Islington, Old Street, St Lukes Octoo

Box 16 File 1

E. SYNTHESISED ENVIRONMENTAL DATA - Named

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if

Tick if
present
V

Coff. No Forename	Surname	Gender : Age
494 William	Mood	A man
Cause of death	Place of burial	Date of burial
consumption		14 May 1756
Address	Extra information	on (e.g. source of info.)

Coff. No Forename	Surname	Gender Age Age
609 Susanna	Rogers	A Woman
Cause of death	Place of burial	Date of burial
cancer		29 October 1761
Address	Extra informat	ion

William Riley, A man, Age 1st Dec 1761- More likely

Coff. No Forename	Surname Gender Age
394 Williams	thanteu pratito
Cause of death	Place of burial Date of burial
Treason Age	20 Nov. 1761
Address	Extra information
	Not definate mater - but very likely
	Is a William H. Who ched
	towards the end of NOV Not now
	VILOUN - RILEY

Coff. No Forename Surname Gender Age
453 Benjamin Smith A man

Cause of death Place of burial Date of burial

111eg able - All black 12 August July 1764

Address Extra information

Coff. No.	Forename -		Surname		Ge	nder⊣	Age
1008	George		Scott		A	man	
Cause of	death = 12 = 22 =	Place	of burial.		Da	te of buri	ale是一种
Thegak	ole - bad tolland					teupe	1766
Address			Extra it	iformation 📗		国际设施	
			cause	el death	<i>;</i> c	ont r	ead
			text is	Paint, 1	inu	& bac	d hand-
				ng - lo			Δ.,

Coff. No Forename	Surname	Gender Age
935 Elizabeth	Richardson	A woman
Cause of death	Place of burial	Date of burial
Dropsy	18	A wa. 1771
Address ***********************************	Extra information (e	g. source of info.)

Coff. No Forename	Surname Gender Age
614 Elizabeth	Enger
Cause of death	Place of burial Date of burial
Dropsy	a6 Feb. 1773
Address	Extra information
·	

Coff. No Forename	Surname, .	Gender Age
491 Elizabeth	Burnell	A CHILD
Cause of death	Place of burial	Date of burial
Hooping Cough		26 A July 177#4
Address	Extra informat	ion

Coff. No Forename	Surname	Gender Age
513 Thomas	Dennis	Aman
Cause of death	Place of burial	Date of burial
Dropsy		DEC. 1775
Address	Extra informat	ion
·		

	· · · · · · · · · · · · · · · · · · ·				
Coff. No Fo	rename 🚬 📴	Surn:	amé :	Gender	Age
Cause of dea	ih : 32 / 2 / 2	Place of bi	irial	Date of bu	irial # ###
Xaarocc III			tra informatio		7 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ZAUGIOSSESSES			LIA, III VI, III ACIU		
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oct 1776-5ep. 1789 027/002

Coff. No	Forename	Surname	建美国重要 (Gender	Age ***
493	Catharine	Forbe		child	-
Cause of	death	Place of burial	阿里斯斯斯 [1]	Date of bur	ial對整建計
convi	ulsions		12	MAY 173	チ
Address		Extra ii	nformation (e.g.	source of i	nfo.)

Coff. No	Forename	Surname :	Gender Age
807	charles	Triggs	A Man -
Cause of	death	Place of burial	Date of burial
	los		16 Danuary 1778
Address		Extra informa	ation

Coff. No Forename	Surname Gender Age	
925 Christina	Panton A Woman -	
Cause of death	Place of burial Date of burial	
NO DATA	26 APRIL 1779	
Address	Extra information	

Coff. No	Forename	E Surname Surname	Gender: Age Age
100%	catherine	Weinman	Awoman
Cause of	death####################################	Place of burial	Date of burial
Ageo	۲		2 Nov+ 1780
Address		Extra information	0 1
		D lascription	reader
		cathe Ne??	- Possibly We hence
		Weinman	- Very likely match

Coff. No Forename	surname .	Gender Age
696 30m	Hollinshead	
Cause of death -	Place of burial	Date of burial
Palsy		2 AUQUST 1781
Address	Extra informa	tion was a second result of the second
	•	

Coff. No Forename	Surname -	Gender Gender	Age
775 William_	Feast #	NEW ESQ	
Cause of death	Place of burial	Date of	burial
Dropsy		14 Janu	ary 1782
Address	Extra infor	mation (e.g. sourc	e of info:)

Coff. No	Forename :	Surname		Gender	Age
284	Barbara	Holy		A Woman	
Cause of	death	Place of burial		Date of buria	
Child k	sed		2 1	August 1	783
Address		Extra i	nformation		V.
<u> </u>					

Coff. No Forename	Surname	Gender Age
910 William	Rowe	Aman
Cause of death	Place of burial	Date of burial
Mortification		11 April 1784
Address	Extra information	on

Coff. No: Forename	Surname	Gender Age
913 Thomas	Godman	Aman
Cause of death	Place of burial	Date of burial
Age		5 september 1784
Address	Extra information	

Coff, No Forename	S	urname			G	ender		Age	
11st Michael		Law			Α	mo	~		
Cause of death	Place o	f burial			Di	ite of	buri	al	
Sudden death				5		ling	17	85	
Address	統領的	Extra ii	nforma	ion			建建		
		Pac	- 3				·		
-		9							

Coff. No Forename	Surname - 2	Gender Age Age
911 Thomas	Femt	A man
Cause of death a color and a color	Place of burial	Date of burial
consumption	<u> </u>	0 April 1786
Address	Extra information (e.g. source of info.)
		-

Coff. No. Forename	Surname 3.	Gender Age
600 catherine	Lowe	A woman
Cause of death	Place of burial	Date of burial
consumption		18 February 1787
Address	Extra inform	ation

Coff. No Forename	Surname Gender A	ge
924 Tromas	Hudson A man	
Cause of death	Place of burial Date of burial	
Asthma	17 June 178	57
Address	Extra information	

Coff. No Forename	Surname	Gender Age
657 Cuthbert	Wilkinson	Amom
Cause of death	Place of burial	Date of burial
Consumption		26 October 1787
Address	Extra information	On the control of the

Coff. No.	Forename	Ar, la area la	Suri	ame 🌉		Gen	derzzek	Age	'n.
1075	Arabe	lla	Fe	ast			Noman		
Cause of c	leath 🚁 🕏 🤄	1-66	Place of b	urial 🚁		Date	of buri	de ser	
Age	·		·	, *	14	Aug	teur	1789	
*Address *	EFFERINGE		CONTRACTOR	xtra infor	mation 🐇				数为
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Site code: OLR P& Type of register: Baptismst Burimb Film Number: 027/002 Sept 1789-May 1800 VOL NG P76 LUL6

Coff, No. Forename	Surname 3	Gender 4 Age 2
206 Diana	Egner	A Woman
Cause of death	Place of burial	Date of burial
Dropsy		23 Feb. 1790
Address	Extra informat	ion — — — — — — — — — — — — — — — — — — —
	cost: 3	

Coff. No.	orename :		Surname			Gender		Age
707	Andrew		Egnel			A mar		Durae_
Cause of de	ath # ##	Place	of Burial			Date of	buria	
Decli	ne					JUNE	179	O
Address			Extra ii	iforma	ition (e.	g. source	e of inf	(ō.)
			4007	3				

Coff, No Forename	Surname Surname	Gender Age
625 zam	Turner	a Woman Johnson
Cause of death	Place of burial	Date of burial
con sumption		30 July 1790
Address	Extra information	
	cost: 3	

Coff. No Forename	Surname Surname	Gender Age Age
616 George	Grisewood	Aman
Cause of death	Place of burial	Date of burial
consumption		10 November 1790
Address	Extra information	
	CO34 3	

Coff: No 656	Forename Mara		W-W	Will	Sin wan	AWG	r mov	Age
Cause of		Plac	e of buri	i di		Date	f buris	d See See
A &	e				4	DUIN	179	
Address			Extra	infor	mation			
			Cost	; ⁶ 3				

		Although the first of the second of the seco	
Coff. No Forename	Surname :	Gender.	Age
720 Elizabeth	Godma	n . A woman	t w zate t
Cause of death	Place of burial	Date of bur	ial title and the
Cancer		26 Octobe	c 1791
Address	Extra info	rmation	
	(05) 3	3	

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Site code: OLR DO Type of register:	Film Number: 027/002

Coff. No Forename	S Steps	urname.		建	Gende		Age	
1067 William		Turner	:	1	4 mon			
Cause of death	Place o	f burial			Date of	buria	il Big	
Asthma.				27	Nov	179	31.	
Address		Extra in	format	ion	i e	A SECTION		
		COD+	્ટ					

Coff. No Forename	Surname		Gender 🔛	Age 2
655 Anne	David	dson	A Woman	
Cause of death	Place of buria		Date of buria	
Palsy		31	Oct 179	1
Address	Extra	information (e.	g. source of in	fo.)
	- Co:	x 3		
		~		

Coff. No. Forename		Surname ::		Gender	Age
844 William		Tanne	.(Aman	
Cause of death	Plac	e of burial		Date of bu	rial 🚛 👯 🚉
Fever			23	Dec. 1	791
Address		Extra info	rmation		到時期發展
		CO2+	3		

Coff. No	Foreiame - "-		urnam	ě 🗯		Gender		Age	
533	Thomas		Wil	1500		Ama			
Cause of	death	Place	of buri	al		Date of l	burial		
AS E	hma		•		23	Moro		92	
Address			Extra	inform	ation				
• *			CO	つト	3				

Coff. No	Forename	Sur	ame 🚉		Gen	der 🔭	Age
909	Anne	よ じ	200		A CI	rild.	
Cause of c	leath .	Place of b	urial		Date	e of bur	ial 🚐 🎉
Fen	~			27	\wedge	Pril	1792
Address		E E	xtra infor	mation			
		C) 	3			
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Coff. No	Forename	元, 是被毒	医胃透	Surname:		差别	Geno	ler.	Age	
	~NOE-			.Smith	<u> </u>		A .m	······		•
Cause of o	leath 🔭		Place	of burial			Date	of bur	ial ###	
Fev	er					25	Ma	417	92	
Address	多符数建设		N P	Extra ir	formati	on 👯		公置	n di	建强学
				CO.24	<u></u>					
										·

	Spiles 7 man
Cause of death	Place of burial Date of burial
Asthma.	20 Jan 1793
Address	Extra information

Coff. No F	orename Mactha	Surname Smith	Gender Age	
Cause of dea		Place of burial	Date of burial	
		Extra inform	ation (e.g. source of info.)	

Coff: No Forename	Surname Saac Morier	Gender Age Achild
Cause of death		Date of burial
convulsions.		14March 1795
Address.	Extra inform	nation

Coff-No Forename	Surname	Gender Age
1210 Rerd. Henry	Waring	55
.Cause of death	Place of burial	Date of burial
Ferel	Vaut	11 NOV. 1795
Address	Extra informa	iion
200	Rector of	this parish buried
	in the va	vit ?? 55

	Sames		Kent	11.	non	
ause of d	eath = 2	Place	of burial	Da	te of buria	
Fere	v				ecember	1795
kddress			Extra inform	ation 🙄 🛬		

<u> </u>	DONADO	Catherine	Forbes	1 Noman	
ause of a	leath 🚽 📜		e of burial	Date of burial	
	oitamue			17 May 1796	
ddress:		第73章 改制	Extra information	n series de la companya de la compa	

Site code: OLR O Type of register: | Film Number: 027/02

Coff. No	Forename	化温热电路	Surnar	ne 🦠 🚵		WW E SEE	R MALES AND
1148	Am		·Ler	nch		A Won	Λαγ
Address			Date	of buria			
Child	bed venerformed by		129	Duly	1381	796	
Ceremon	y performed by	Extra	informa	tion 🖫		is verde	
		}					

Coff. No	Forename -	Surname	
1140	Michael	Law	Amon
Address		Date of burial	
	colina inerformed by	Extra information	16
REGREENIONS	z periormed by	EDAU & INTOFINATION	

Coff. No.	Forename	S	urname	Ape Ape		建建工
497	Thomas		LOWe	A	man	
Addres s:	(0, 0, 0)		Date of buria		E CARLET S	
	psy		8 March	1797		
Ceremon	y performed by	Extrain	formation			
_					·	

Coff. No	Forename :	See S	urname 🔭	A	5
450	Sarah		Jeffrey	SA	woman
Addition			Date of but	ial 🚛 🚚	
· D	ropsy		30 Sept	1797	
Ceremon	y-performed-by	Extra in	formation		

Coff. No	Forenar	ne 📰 🟗	Su	irname		de 24	Age		翻號	型置
349	Rebe	cca	F	en:	50n		A	wow	·0000	
Address				Date o	of buria	1菱霉素				
Con	sump	stron		8 D	ec.	179	F			
Ceremon	y perforn	ied by	Extra inf	ormati	on :			多		
,										

437.70	Coff. No.	Forename		S IS				Age 🚈			
	982	J007	`	``	Delly			A ^	<u>~</u> ~~		
120	Address	強制層			Date	f buria				TE NO	
	D. e	cline			5 8	Sep	4. 17	18			
FREEZ	Ceremon	y performe	d by	Extra in	format	on .	沙皇家,空				
1	The property of the property o	a.		i i je zajev kilj	in a standard of	^ . =	.* -		* 5 × 40		

Coff-No Forename	Surname .	April 1
254 Elizabet	n Wood	A woman
Addaess	Date of burial	. 1709
Ceremony performed by	Extra information	On the second second
	Warre First name	- possibly scribes

error, previous entry was Elizabeth Mitchell So may have written Elizabeth again instead of cathorine.

Address Date of burial Decline WRW MASTER 26 May 1790	
Decline Mountage 12 Man 1790	
	9
Geremony performed by Extra information	

1800-1812 YOLNOP76 LUET

	· O ·							
Coff. No	Forename - 5	Si	irname			e de la companya de		
350	Bowes		To	cld	A	mon	^	
######		是是海漏	Date	of burial				
Abs	50655			Augus		0		
Ceremon	y performed by	Extra inf	ormati	on 💮 📜				

Coff. No	Forename		Surnamo		A	ze:	
894	Elizabet	n Henrietta	Smi		I A	child	
Address			Date	of burial			
	nvulsion			March			200 - 17 - 18 - 19 - 19 - 19 - 19 - 19 - 19 - 19
Ceremo	ny performed	by Extra	informat	ion 📜 🗀 . 🤲			

Coff. No.	Forenam	e e	i i i i	urname			Ape.		
1195	Georg			Whi	te		Ac	hild	
Address				Date	of burial				
Fe				22		180			
Ceremon	y performe	d by	Extra in	iformati	on####				
				•					

Coff. No	Forename	Si	rname,		Age	rena Espaire	
1145	Mary		Law			woman	
Attenses			Date of	burial			
A	3 e		29	NOV.	1807	-	
Ceremon	y performed by	Extra inf	ormatio				
		ļ					

Coff. No.	Forename		Su	rname				
621	Thon	√∾>		iole	-	A	man	
Addis-8				Date of	burial			
Ag	je			12	Aug	1803		
Ceremon	y performed	lby a H	xtra info	ormatic	n C	是证明,为		
1 . 45 1	**							

Coff. No	Forena	me 💮 💮	S S	urnam	e i	建筑		
989	Matt.	hew		Hew			, mam	,
Address!	對學體	法直接法律		Date	of burial			
can't	read	couse	of death	5	dec	1803	>	
Ceremon	y perforr	ned by	Extra in	forma	tion 🚚			
*Geliemon	A her rout	neu by	≆L'AU 43H	шиша	uon - A-E-		The sensions	

Site code: OLROO Type of register:	F	Im Number: 027/002
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races and a		
Coff. No Forename		A
449 May Dear George	o express	Amam
	To Date of Durian Service	Q \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Snot himself Ceremony performed by Extra	1 26 MAYOM 1	
eceremony performed by Extra	Intormation = 4.5	
Coff. No. Forename	Surname A	ge
466 Thomas	Hathorn	mts, 4 days
Address	Surname A Hathorn 9 Date of burial	
South, 5t. Ceremony performed by Extra	1 45 HOW 1906	
ceremony periorneous y	information	
7/200	se: Inflammation	<u> </u>
Coff. No Forename	Surname A	ge · · · · · · · · · · · · · · · · · · ·
1146 Thomas	Date of burial	70
:		
Chiswell st Geremony performed by Extra	20 Oct 1806	
	use: Suddenly	
	33.E. Doddaw 3	
Coff. No Forename	Surname	ge
		5
364 Saran		
SOUTH ST	11 April 180	3
Geremony performed by Extra	information	
	use: Childbed	
Coff-No Rorename //	Surname	ge de la companya de
994 thomas	Ramobolton 1	17
Address	Date of burial	
Goswell St		-FC
	information :	
	wse! Ferel	

Coff. No	Forenam	e		Surnan	ie je be	Age		
714	Edu	Jord.	,		base	L	14	
Address		神典病		Date Date	of burial			的现在分词
1001	~well	94	?3	<u> </u>	5 Dec	180	}	
Ceremon	y perform	ed by	Extra	informa	LION-EATT.		导性能	
	r single for e	The reason	Ca	医动物 电线电阻	Feve	ζ·	ja tronomijo	क दिनेत्र ता करा क्षा गुरु शतिका हुता है।

enff No	Forenan		73 W 4 5 5	in mame		A W A O	NEW PROPERTY.	THE AREA
UUAA-92-102.			2	ZM1.110111.VZ		- A.B.		Variation Birthe and the
		and the second of the second o	8:10-2-8-3-7-7-1-1-1-1	ale and the same of the same o				
Address:		y grande i	W Wille	Date o	burial			a e a faran
eremon	v ^a perform	ed by	Extra in	iformatic	nega			
701,011,011	/- P						****	The state of the s

Burral negisted 027/013.

Coff. No Forename	Surname Surname	Gender Age
964 Mary	Lumley	18 mths
Cause of death	Place of burial	Date of burial
Convolsions	Yault P	4 to February 1808
Address	Extra informat	tion (e:g-source of info-)
City Road		
2		

Coff. No Forename	Surname	Gender Age "
337 Mathew	d.Hle	6 month
Cause of death		Date of burial
Convulsions	Yault Pi	10th Morch 1806
Address	Extra information	on
South street		

Coff. No Forename	Surname -	
777 John	Russell	39
Cause of death	Place of burial	Date of burial
consumption	Vault	5th May 1808
Address	Extra informat	lion
Bunhill Row (?)		
		/

Coff. No.	Fore	name 🔠		Su	rname			Gende	r	Age	
971	01	irec			Silsa		Esq!			35	
Cause of o	death		描述 Plac	e of	buria			Date	fburi		
mart:			\	1a	<u> ۱۲ د</u>	4		1344	302	- 19	०४
Address					Extra	info	rmation				
500+	<u> </u>	Street									

Coff. No.	Forename -	Surname Surname	Gender Age
859	Dames	Lumley	29
Cause of	death - Property of the second	Place of burial	Date of burial
MANER	nem consumption	1001E	13th January 1809
Address		Extra informa	tion
Ci	ty Road		
	٥		

Burial registre 027/013

Coff. No	Forename	Surname	Gender Age	
991	James	Lumley	1º+ Wee	bo
Cause of	death	Place of burial	Date of burial	
conv	ulsions	Yault P	15th April 1809	
Address		Extra inform	ation (e.g. source of info.)	
From	1 Slington			
	0		·	

Coff: No. Forename	Surname Surname	Gender Age
341 George Wyatt		18
Cause of death	Place of burial	Date of burial
Abcess	YOUL P	16 September 1809
Address	Extra informat	ion
Finnobury Street	-	

Coff. No Forename	Surname	Gender Age
460 Mary	Locking	1-1
Cause of death	Place of burial	Date of burial
Inflamation	Yault P(ir?)	9th April 1808
Address	Extra information	
Banner Street		

Coff. No. Rorename 👉 💠	Surname 💮 👚	Gender Age
662 Elizabeth	Baillie	58
Cause of death	Place of burial	Date of burial
consumption	FCY	1st March 1810
Address	Extra informat	ion — — — — — — — — — — — — — — — — — — —
city Road		·
3		

Coff: No.	Forename		Surname		Gend	er	Age
908	Ann		Lucas				66
Cause of	death - 💝 🗱	Place	e of burial		Date	of buria	
Cons	umption	V (xults.	**	213+	April	1810
-Address#			Extra i	nformation	art.		
From Si	Leonard	Shone.	, N				
(5hon	cham?)	(Share ?					

Shoned:tch

Coff: No Forename	Surname	Gender Age
990 Elizabeth	Hewiett	80
Cause of death	Place of burial	Date of burial 2 2 2 2 2 2
Age	raute	5th November 1810
Address	** Extra informa	ation (e.g. source of info.)
From St Leonard Sh	oredh	

*

Coff: No Forename	Sui	name 🗱 🚁		Gender	Age
723 Elizabeth	+100	e Son			53
Cause of death	Place of	burial 💮 🙀		Date of bu	rial 🚆 🚛
consumption	7 &	ント	,	15+ F	ebruary 1811
Address L*		Extra informa	tion 📜		
From All nallows Ba	chin	suprame	15+ les	Has of	- what is . +?-
Box	tin				a i

Coff. No Rorename	Surname Surname	Gender Age
194 Dames	Eltham	67
Cause of death	Place of burial	Date of burial
Dropsy	BCY	8+ Dure 1811
Address	Extra information	on
old Street		
i.		

Coff: No Forename	Surname Surname	Gender Age
475 Elizabeth	Bunn	66
Cause of death	Place of burial	Date of burial
consumption	NBG	7th July 1811
Address	Extra inform	ation
Golden Lane	Surname is	Ainge from coffin plate-
	is this the	some burial??

Coff. No Forename	Surname	Gender Age
835 Hannah	Nicholls	45
Cause of death	Place of burial	Date of burial
Consumption	YOULE	13th July 1811
Address	Extra information	
Liordence ROW	- Address no	eds checking -
	com't see	what it says.
	11	. 0

His. Him dence

027/013 | Reads: Lousia Elliot. Wife of George Elliot Esqr.

- from the parish of st Mary the nergin alderman bury London. died October 11th

OLR OO

Coff. No	Forenai	në 🗀 💮	Si	irname	多些物理	Gender	Age	
773_	んのい			Elliot	-		33	
Cause of	death 📁		Place o	f burial		Date of	burial	翻載
child b	ed		V 0	こった		18th 00	+, 1811	
Address		調製機		Extra info	rmation (e.	gJsource	of info.)	星響響
BE CON	the p	arish a	StMan	Dried	Wife	d Ge	orge Elli	ot is
the Viro	in at	derbooks	Abor 9				<u> </u>	
	4	10 500 00	h., 00					

London. Ded War October 11th

Coff: No For	ename = = = = = =	Surna	ame 🛬 🖼 🗓	Gende	Age	
951 0			665		75	
Cause of deatl	n 基準管備管理	lace of bu	irial 🗐 🎏 .	Date of	burial	
Paralyti	ے ا	FCY		16+2	Nov 18)[
Address		Ex	tra informatio			
0101 5	treet				<u>.</u>	
			· · · · · · · · · · · · · · · · · · ·			

Coff. No	Forename -	Su	rname 🗼 👢	Gende	er### Age
ユュュ	John		Amburge	20	36
Cause of	death====================================	Place of	burial	Date of	of burial ####################################
Consi	mption	Yan	こ1年	2151	Nov 1811
Address			Extra inforn	nation 🗯 🚜	
Winds	or Terrace				

Coff. No	Forename	Surname 📜	Gender Age
613	Margaret	Newton	42
Cause of de	eath East State of	Place of burial	Date of burial
Consu	m ption	Vault	24th Dec. 1811
Address		· Dxtrainform	nation - Section
Windso	or Terrace		201
	•		

Coff. No. Forename	Surname	Gender Ag	e Este
1162 Ann	Holloway	. 4	5
Cause of death	Place of burial	Date of burial	
Dropsy	FCY	5" Jan 18	121
Address	Extra informa	ition # 15 15 15 15 15 15 15 15 15 15 15 15 15	建筑铁路
Wilson Street	·		

017/013 OLR 00

Coff. No Forename	Surname 💹	Gender Age Age
1074 Lucretia Ann	Wright	96
Cause of death	Place of burial.	Date of burial
Age	Vaults	27th Aug 1812
Address	Extra inform	nation (e.g. source of info.)
From St John's Clar	-ks 3	
_		

Coff. No Forename	Surname	Gender Age
914 Mary	Daris	42
Cause of death	Place of burial	Date of burial
No data.	Vaults	18th May 1812
Address	Extra informat	iion
From st (tax?) Clark	convell	

Coff. No. Forename	Surname Serie	Gender Age
921 Tromas	Young	62
Cause of death	Place of burial	Date of burial
Shot himself	Vaults	15th July 1812
Address	Extra informa	ition
Christopher Street	24	

Coff. No. Forename	Surname Surname	Gender Age 7.4.
946 Lydia	Batty	54
Cause of death '	Place of burial	Date of burial
cancer	FCY	28th AUg. 1812
Address	Extra inform	nation
From St Boloph ald a		
)	

Coff. No Forename	Surname Z.	Gender Age :-
985 Ann	Bateman	
Cause of death	Place of burial	Date of burial ***
Dropay	Vaulte	22nd Oct. 1812
Address	Extra informa	tion
Bunhill ROW		

Site code: OLR OQ Type of register	: Burials	Film Number: 027/013
Burials . 18		VOI NO P76 LUX 66
Coff. No Forename	Sirmama Paralle	Age
916 Susanna	Stanley	44
916 Susanna Address	Date of burial	
Finsbury Street Ceremony performed by Extr	28 Jan	
Ceremony performed by Extr	a information	
J. Busby		
Coff No Forename	Surname Surname	Age
Address Foy	Wallord Date of burial	
St George, Hanover S	ame 11 7014	1813
St George, Hanover S Ceremony performed by Extra	a information	
J Bushy		
Coff. No. Forename	Surname	Age
928 James	Fuller	54
Address	Date of burial	1014
City Road Ceremony performed by Extr	noc Pl	
Prichard ???		
		1
Coff. No Forename	Surname	Age
161 Edward	Roberts	17
Address	Date of burial	
Goswell Street Ceremony performed by Extr	18 Feb 18	14
T KOYEW	acimormanon,	
7 20.00	······································	
Coff-No - Korename	Surname A	Age
301 Henry	Budd	4 yrs 6 mts.
Address =	Date of burial	
Bridewell Precinct Landon	n 14 Aug 18	314
	a information 💆 💮	
T Lorell		
Coff. No. Forename	Surname	$=\lambda_{GC}$
980 George	Lowe	7-6
Address	Date of burial	· · · · · · · · · · · · · · · · · · ·
	avone . 5 Oc	+ 1814
Ceremony performed by Extr	a information	
T Lowell		
Coff. No. Forename	Surname S	Age
531 Saran	Willson	76
Address	Date of burial	
city Road	YOUT	1814
Ceremony performed by Extr	a information	"是这种"的是一个
177 - consit see		

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Coff. No	Forena	me	S S	urname 🚈 🦟	GREE A	ge			
1196	Rok	noon	1,	Turner		45			
Address		artifale.		Date of bur	ial and the				
Love 1	ane A	1der man	nbury	London	·	21	10V	1514	<u> </u>
Ceremon	y perforn	ned by	Extrain	formation :					
PP	Bear								

Coff. No.	Forena	me 📜 💮	S	urname:		i A	ge.		
353	tr	como		verto	7 Y		12 r	nto	
				Date of	burial				
Finsb		Place		122	<u>Dec</u>	78	4		
Geremon	y perforr	ned by 畫畫	Extrain	tormatio	n i				Transfer to
13, F	<u>acke</u>	ı							

Coff. No. Forename	Surname	Age	
950 Ann	Ricardo	28	
Address	Date of burial		
can't see		1815	
Ceremony performed by Extra	i information		
can't see			

Coff. No.	Forena		Surname		Age	
1261	/ Al	red	clar	re	10 mt	·5
Address			Date of			
G09	well	Stree	t 340	M 1815		
Ceremon	y perforn	ned by	Extra informatio	n		
7.7		.*·	•			

Coff No Forename Surname Age willett Thomas Address Date of burial June 1815 Ceremony performed by Extra information

Coff. No	Forena	me 📜 🕍		Surname:			Age	ne seet.		Table 1
1225	Anl	chony		Fald	ier		59			
Address				Date of	burial					<i>9</i>
Ceremon	NULL Prestori	of New	†	formatio		<u>ulu</u>	7.6	し <u>う</u> かなな		
5000						esykubole '		a de la composição	· ·	

Coff. No	Forename			urnam	e de la compa		Age		
1131	Esth	er		Tal	1105		61		,
Address				Date	of burial			Mark P	部標準
George	- yard,		street		aron	181	6		
Ceremon	y performed	l by	Extra ir	iforma	ion 🔠	2.			
0, ?									

1.7

Coff. No.	Forenam	ie +1 = c	Sui	rname.		Age	份製造電影
468	SUS	anna	1.3	10511	Λ	35	
Address		医影響時間		Date of	burial		
Gee	Stree	간 .			March	1816	
Ceremon	perform	ed by	extra info	rmatio			
7,)						

Coff. No Forename	Surname Surname	Age	
938 Charlotte	Allan	27	
Address	Date of burial		灩
St Mary, Newing.	ton 16 oct	1816	
Ceremony performed by	Extra information		
7.9			

Coff. No.	Forename	Surnar -	ne	Age.	
843	William	Do	re	32	
Address		Date	of burial		
Buch	- lane	2	.9 Oct	1816	
Ceremon	y performed by	Extra informa	ition :		
ر ،	?,				

Coff. No.	Forena	me 📜		Surnam	e E. E		Ag	e Hist	
912	Rich	nard	Charles	Da	v'6)	47	
Address				Date	of buri	al 🌉 💆			
5t Jam			enwell	??	C 01	<u>m</u>	1817	<u>}-</u>	
Ceremon	y perfor	med by	Exira	informat	ion				<i>gren</i>
2, 2,				· · ·					

Coffe No Forename	Surname Surname	Age
841 Mary	Done	14
Address	Date of burial	
Buck lane	15 May	1817
Ceremony performed by	Extra information	
٠,٠		

Coff. No.	Forename		Surnai	ne	Age	
302			50	wter	•	
Address 2	特別學是		多克蒙 Dat	e of burial		的數學的學
501	iden	Lane		1 Dec	1817	
Ceremony	performed	d by Ex	tra inform	ation 🚞 📜		的一种
	77.7		* * * *			• • • • • • • • • • • • • • • • • • • •

	YOL	No	P76	LUE	67	181	8-1	473	5	
Coff. No.	Forename			Surnan	ie Billie		Age			
712	Ann	`		17:	aain	 ວ	164	5		
Address				Date	of buria					新发
cha	cles St	neet		6	TUC	u	1818	_		
Ceremon	yperformed	by 📑	Extra i	MIVI HIG	tion	7			in en	調問語
										· -

Site code: OLROO Type of register: Film Number: 027/013

Coff. No.	Forename		Surname ?		Age Age	医混塑	
344	David	Stokes	HUQL	res	8 W	eets	
Address		分型的现在分 数	Date of	burial 😹			75.37
_	ill Row		15	July	1818		
Ceremon	y performe	d by Extr	a information	ie is S			
Ì		Ĭ					

Coff. No Foren	áme 💮 😢 🗦	Surname	Age	
1133 Le	+itia	Clarke	85	
Address		Date of burial		
St Mary,	de Strand		1818	
Ceremony perio	rmed by Extr	a information		
J, Kook	· (Booke)			

Coff. No	Rorename	Surn	ame 🖅 😌 🥳	Age	
1120	William	<u> </u>	herty	122	
Address		D	ate of burial		
Artil	ilery Pla		2 sept	1818	
Ceremon	y performed by	Extra infor	mation		美国的联系
D. B.	cok_				

Coff. No	Forename ====	Surnam	esperation of the second	Age Service	
936	Dames	Alla		7-6	
Address		Date Date	of burial		
	ry, Lamb	eth 4	Feb. 18	19	
Ceremony	reperformed by	Extra informat	ion 🚅 📜 📴		
280	-			·	

Coff. No.	Forename		Surnan	ne 🚞 🎚 😹		\ge		
484	Elizabe	th	Ric	der		70		
Address			Date	of burial				
	Pancras		9	Feb	1810	11		
Ceremon	y performed by	Extra	informa	tion 💌 👢		龍子等	are lake	
y Rool	C							

Coff. No.	Forenai	ne 📑 . 🚁 "		urname		Age	
939	Rek	rcca	dydia	Alla	~	37	
Address	REPORT			Date o	f burial		经有限证明的 对
5+ h	1 ary	,Lan	rbeth	146	May	18.19	
Ceremon	y perforn	ned by	Extra ii	iformati	onag是這	多证则据	一种的一种
J. RO	30kp		- 1	The Form of	, ,	*	to applied a transfer to the

Coff: No	Forename	Silver Si	irname :		基础	re Bell	4.17. 10.27. 12.17. 14.17. 14.17.
1132	John		Jarte			53	
Address		FEM SHEET	Date of	burial	2-10I		
	ive, Silve	1 Street	٧	Dec	1814		
D. T	OWERS	LXII A;III)	Urmatioi				

Site code: CLOO Type of regis	ter:	Film Number:	
Coffe No. Rogename	Surname 3 2 2 2		7e22
16 7 2 Common State of the	Surname = State Surname	Age	
Address	Date of burish		
Geremony performed by Ex	tra-intormation		
Coff: No Forename	Surname	Age · · · · · · · · ·	
1072 Edward, Higgin	o coleman	6mts 7 day	م
Address	Date of burial		
charles Street	Morch 6	18MM 1820	
Ceremony performed by Ex	tra information		
J. TOWERS			-
			
Goff-No Forename	Surname	Age	
730 Frances	Willsdon	46	
Address	Date of burial		
		~ 48/10 1820	
St Mory Lamberth Ceremony performed by Ex	tra information	1000 1800	
	u a mioi manou		
J. TOWERS			
			a company of the comp
Coff. No Forename	Surname	Age	
17 Samuel	Roberts	54	
Address	Date of burial		E CONTRACTOR OF THE CONTRACTOR
010 0		M8NM 1870	
Ceremony performed by Ex	tra information 🚁 🕒		
Joseff	:		
	•		
Coff: No. Forename	Surname Surname	Age	
704 Elizabeth	Willet	69	
Address	Date of burial		
St Morn, Lamberth		1820	
Geremony performed by Ex	tra information	公司	
T. Lovell			
1, 20 · en			
Coff No Forename	Surname Surname	Age	
114 2000	Bailey	82	
Address +	Date of burial		
From St Pancras		1 43 20 1	
Ceremony performed by E.	drainformation 3		
J.H Rice	The state of the s	e in the second of the second	
	The state of the s		A CONTRACTOR OF THE PROPERTY O
Coff-No Forename	Surname	Age	
10 1	, , , , , , , , , , , , , , , , , , , 	1 1	
253 catherine	Forbes	1	
Address Catherine	Date of burial		
Address	Date of burial	1820	
From All Saints Pop	Date of burial	1850	

Site code: OLR 00 Type of register: Bur old Film Number: 023/013

Coff. No	Forename:	Surnan	ie 📆 👪	Age Age		
113	Mary	Bail	ey			
Address		Date	of burial		型江 违法	
From !	5+ Pancra		Dec	1870		
Ceremon	y performed by	Extra informa	tion			
J. H.	Rice					

Coff. No	Forename	\mathbf{S}	urname:		经基础	Age		
842	Mary		Done			40		
Address			Date of I	ourial				
	gham late?? d		Dan		1821			
Ceremon	y performed by	Extra in	formation					
HC	Rice	Lane	-, Old	5+	reet	- Addres	not enter	ed on Db
	·					cl. 18 + 10 11		-

Coff. No	Forename	Sui	name		Age	
304	Saran		stock		84	
Address			Date of	burial 👻		
00/9	en dans		28	Jam	1821	
Ceremon	y performed by	Extra info	rmatio	0		
						

Coff. No		Surname		1 Age 🖺	
1057	William	Cyron	~ ~~	51	
Address		Date o	f burial		
0/9	street	13	Dec	1821	
Ceremony	performed by	Extra information)nägis ä		
HC	Rice	:			

Coff. N	o F	orenan	ne 📜 i		¥ Si	irnam	e sale		Age		
342	j rija	Mar	tha			Hu	zhes		13	-	
Addres	s 🚌			建沸電		Date	of burial				
From	5+	Clem	iento,	7, ?			Dec	18	21		
Ceremo	ony p	erforn	ed by	WITH STUXI	rain	ormat	ion 📜 🚆				
HE	Ri	ce									

Coff. No	Forena	me 📜 🖫		Surname		Age		
476	Rev. W	illiam Y	alertine	Fre	20N	6	,a	
Address	经基础		PROBLEM	Date	f burial	原作形式		
From Al	11 hallow	s Bark;	n near	14	Apri	1 100		er a considerate as an includent
Ceremo	ny perfori	ned by	Extra	nformati	on the			
Mr 30	547501	<u>`</u>	- Tay - Tay	the =	tower	•		the second of the second of the second

Coff. No	Forename		Sun	name 🔧		Age		
1127	Mat,	lola	Bo	nelly		24-	l mth	
Address		被	D	ate of bur		1000		
ist eremon	v performe	d by	hordid c	mation **	1ay 1		e e volgada e e	
J H	Rice_							

Site code: OLR 62 Type of register: Film Number: 027/013

Coff. No	Forename		Surname		Age	
363	Keith		Stev	sort	13	·
Address	对是多位于19		Date of bu	irial 😕	国海272年上新	
From S	1 Pancras,		3 × 3	May	1822	
Ceremony	performed by	Extra ii	nformation		retital.	
J H	Rice					

Coff. No	Forenan	ne 📜 🚉	Si	rname			Age			
536	Eli	2C/		Sm			340	5	mtno	3 day
Address				Date	f burial		e de			
From	Horr	75 ey			may	183	<u> </u>		,	
Geremony	perform	ed by 🔾	Extra inf	ormati	on===				7	
H. C	Rice									

Coff. No F	orename	Surna	me	Age	
340 6	Elicabet	n Po	itch	75	
*Address		Dat	e of burial		
Finsbu	ory Stre		oct	1822	
Ceremony p	erformed by	Extra inform	ation —		
JHE	Cice_		•		

Coff. No	Forename **		Surname		Age		
967	2000		Farn		59		
Address			寒にひねにむし	burial 💝 🚎			
From?	st James	, West mi	noter	ಶಿಸ್ತ	och	1822	
Ceremon	y performed b	Extra	informatio	netos (fileso			
HC	Rice						

Coff. No.	*Forenan	ne de de de		Surnar	ne 💮 🎉	7.7	Age	
1258	Will	iam	Henry	cla	rke		19	
-Address			影響質	Date:	of buria	議群軍。		
505V		street		7	Nov	129	ئ	
Ceremon	y perform	ed by	Extra	informa	ition 🚜		作制整	
H C	Ric	e_						

027/gng 014

Coff. No.	Forename	Surname	Age	
103	Andrew	DUP	5=	<u> </u>
Address		Date o	f burial 💽 🔭 🗀	
King	Street:	124	February	1828
Ceremon	y performed by: a	: Extra information	on the state of	
14C	Rice	m sit nostežinio j <u>i</u>	me when I have the top the	e ega ellig at gasa da

					and the fact of the same of the fact was to	The same of the same of the same of the same
Coff. No.	Forename		Surname.		Age	
162	Thoma	D.	Brown		٩O	
Addréss	Baller Carlo		Date of b	urial 🚐 🔭		
From 5	St Mary.	Islingto	\circ	7	May	1828
Ceremon	y performed.	by Extra	i information		を表する	
H.C	Rice					

The token old st Finaburg Parion Registers Buriols 1823 to 1827

Coff. No Forename	Surname Surname	Gender Age
927 Isabella	Fuller	10 mths 11 days
Cause of death : Cause of death	Place of burial	Date of burial
		June 17th 1823
Address	Extra information (e.g. source of info.)
St Leonard Shore	ditch comony : 3	Booke

Coff. No	Forename 👫 👚	Surn	ame 📜 🛎	G	nder 🚋	Age
1193	Jonatha		xteman			26
Cause of	death:	Place of b	urial 💮 🔭	集 Da	ite of bur	ial 🔭 😘
				20	5th A	Ugust 182
Address		Barrier E	xtra informa	tion 📜 🗦		
Bunl	all ROW	Ci	eremoni	# 6:1	Rice	
	,			3		

Coff. No	Forename ***	S	urname - :	Gen	der 🔙	Age =
923	Thomas		Roberts .			20
Cause of	death	Place o	f burial 🛒 🛴 📦	Dat	e of buri	al Especial
				1.8	NOV.	1823
Address			Extra informatio	n語音響響		
Bunk	nill Row		Cenemony	Jone	than	Pratt
			<u> </u>			

Coff. No	Forename ***	Su	rname		Gende	r 🎉	Age	
854	Amelia		llen				პე	
Cause of	death	Place of	burial		Date o	f buria		
					Dec.	<u> </u>	1 10	623
Address			Extra infor	mation#				
From	Croyden,	Surrey	Ceremor	·4: 3	<u>. H.</u>	Rice		
	0 /	9		0				

Coff: No Forename	Surname Surname	Gender Age Age
1076 caroline	Joseline	9 yr 5 months
Cause of death Caraca	Place of burial	Date of burial
		13th Dec 1823
Address:	Extra information	
Gee Street	Ceremony:	1:H Rice

Coff. No	Forename	S	urname	Gender :	Age
362	Ann		Brown		83
Cause of o	death	Place o	of burial	Date of bu	rial
				17 DEC	1823
Address			Extra information		
From	· Paddi	ngton	ceremony:	H.6	RITE
			0		

Coff. No.	Forenam		Sī	ırname.		Gender		Age	
1062	RIC	nard		um ptic				64	
Cause of	death		Place of	burial		Date of	buria		
						6 Feb	19	524	
Address				Extra info	rmation				
Pres	ident	Stree	†						

Coff. No	Forename	S	Surname.	Gender	Age · · .
922	Sarah		Palmer		65
Cause of do	ath	Place	of burial -	Date of	burial
	7.0				
Address			Extra information		
White	Cross	Street	ceremony:	7. H	Rice

Coff. No.	For	ename		Su	rname		Gender.		\ge
934		athar	ine	1	Allen				62
Cause of	death		Pla	ace of	burial		Date of b	urial	
							3 Maric	h	1824
Address					Extra infor	mation			
From	5+	Mary	Lambi	eth	Cenem	ony;	H.C	Ric	e
		_0				0			

Coff. No	Korename	Su	rname		Gende	r.	Age
1079	Judith	Ŧ	Pigott				61.
Cause of o	leath =	Place of	burial		Date o	f buria	1
					16 M	arch	1824
Address			Extra informat	ion.			
010	Street		ceremon	<u>u. '</u>	H.c	R	i ce_
				σ.			

Coff. No	Forename		Surna	me 💮 🔭	数层建筑	Gender		Age	
962	Lucy			ردس فدر		\$ [3 \ \dots \]		.54	
Cause of	death :	Place	e of bu	rial 📜		Date of,	buria	ile de	
	-				ì	6 Ma	rch	182	٦4
Address			Ext	ra inform	ation 🍅 🔭	时 起生			對於
From	St Jame	رحر		Cerem	0~4:	H.C	R	ice	
- h	Jestmin	ster							

Coff. No	Forename 💮	SEE S	urname 🔭 📜		Gender	Age Age
336	_Ano		Carr			구
Cause of d	leath 💮 😓 🥫	Place o	f burial 🚅		Date of b	urial
					1 APril	1824
Address			Extra infor	mation 🗒		
Banne	r street		ceremo	my!	2. H.	Rice
				0		·

Coff. No	Forename		Surname	Gender 4.54	Age of the
724	Ann	Moderner	HOOKER		56
Cause of o	leath 📜	Plac	e of burial	Date of buri	al 🚢 📜
				19 July	1824
Address			Extra information.		
Hart	shom	Court	coremony:	HE	Rice
<u> </u>			0		

Coff. No. Roren	ame	Surname	Gender:	Age
1060 Ja	ne	Mattieuson		3 days
Cause of death	Place	of burial 🚁 🔭 😘	Date of bur	ial series as
			22 Nov	1824
Address		Extra information		
Firsbury	Square	Ceremony:	J.H Ri	دو
9	•	J - 7	•	•

Coff. No	Forename :	Si Cili Su	rname.			Gender		Age:	
360	Emma	(jard	ner		•	6	our 1	l mts
Cause of	death 🚅 🐫 🧸 🦠	Place of	burial,			Date of	bûrial		A S
						35 M	ay 1	825	
Address			Extra		on .				
White	eross 5tr	ee t	· ce~	وسر حهرة	海峡	是一种	" Ri	æ	
	•	1					1		

Coff: No. Forename	Surname	Gender **	Age
1086 Thomas	Fisher		59
Cause of death + 18 Place	e of burial 📜 🏄 💢	Date of buri	al as a second
		12 July	1825
Address 2 2 2 2 2 2 2 2 2	Extra information		
White Cross Street	- Ceremony:	J.H.R	i ce
-			

Coff. No Foren	ame	Surname:	Gender Age
	cabeth	Maxwell	65
Cause of death	Place	of burial	Date of burial
			23 June 1825
Address		Extra information	
Lunatic	Hospital	Ceremony:	J. H Rice
		0	

Coff-No Forename	Surname	Gender	Age
792 Emerson	Archer		1 45
Cause of death Pl	ace of burial	Date of buria	
		10 NOV	1825
Address	Extra information		
Banner Square	ceremony:	D.H Ric	يو
T			

Coff. No.	Fore	name 🚬		Surname			Gender		Age	
291		ranci		Hor					86	
Cause of	death		Plac	e of buria			Date of	burial		
	-					دا	2 3	シリ	182	6
Address				Extra	informa	tion 🔭				73
Gosu	<u>vell</u>	Stree	ナ	Cerun	rony	. H.C	Rice			
				Not a	a deli	inite	mat	ch	αp c	dillo
		•	•	rery	ption	8 PC	seions	rec	ord	POR
				rery	bose	»ble.	•			

1	Coff	No	For	enam	ie:			233	Su	nam	e			Ge	nder	製造	Age		
	121	8	5	US	2Ur		140	<u>a</u> de	B.		lar	te					9 mts	25 de	us
100	Cau	selof	deatl					lac	eof	buri	ál 📆			Da	te of l	uria			O
		:	₩.S. =					1			-			14	Feb	14	326		
	Add	ress								Extra	linfo	rmati	on Si						1350
•	-0°	が強い	并参 约	5 } & 1	5he	か	4:02:4	NAME:	Lies.	10 C	3 New	\$0\$	W.		S. H. B.	R	i'ce	ar Hall	新
		col	en	Ör) .	2 1 2	eë	+					<u>a</u>] .

Coffe No. Rorename	Surname	Gender	Age -
1204 Phoebe	Lester	•	57
Cause of death	Place of burial	Date of	burial 1985
		12 Ap	ril 1826
Address	Extra infor	mation	
Finsbury Place	<u>cenemo</u>	41.C: pm	Rice
0.		0	

Coff. No	Forenañ	ne 🔑 📜	S S	urnan	ie.		Ge	nder#		Age	
541	つ	3hn		51	25					Ţ	-
Cause of	death 📜		Place o	of bur	ial 🚂		Da	te of b	ūria		
			<u> </u>				ナ	201	u	188	16
Address				Extr	a inform	ation		對強	Q.		
Lica	-d 5	treet		Ce	remo	i une	\mathcal{Z}	H	R	ice	
	· '					. 0					

	Coff. No	Korename 🚆	S	urname 🗸 🚉		Gender	Áge
	338	Henry		Sterens			23
	Cause of c	leath	Place o	f burial		Date of I	ourial
						7 Oct	1826
ı	Address			Extra inform	nation		
	0101	street		cenem	ory!	HC	Rice
		· · · · · · · · · · · · · · · · · · ·			<u> </u>	** **********	

Coff. No	Forename	S	urname 📜 🚉 📜	Gender	Age
1128	William		Moir	,	69
Cause of d	eath see a see	Place o	f#burial意識。	Date of bu	ial La La
			Fore (V	8 Dec	1826
Address =			Extra information		
From	Peckham	-	Cenemony	JH R	ice
			0	•	

Coff. No	Forename	S	urname 💨		Gender	E A	e with
628	thoma	25	Moor			3	.):
Cause of	ieath 🗸 🖟 🚉	Place o	of burial 🚚		Date of	burial .	av. medic
					23 D	ec 1	826
Address			Extra infor	nation ==			
W.C.	ty Road	Market Carlot	Cener	vomi.	エクト	R.	ce
		·	<u> </u>			-	

Coff. No	Forer	iame			Surna	me 🎉	H 200		€Gĕi	ider :		Age	
702		home		· 2		rinto			1.57	.\$40 j.s	•	53	-
Cause of	death			Place	e of bu	rial 🚣			Dat	e of b	ūriā		
	Siria salisasia P			- -					13	Feb	1.	327	
Address					Ext	ra info	rmatio	n J					學授
Chish	vell	Stre	et		_ C	eren	ONL	;	<u>C</u>	Day	V 1 5	>	
-							. 0						

Coff. No	Forena	me 🚉		Surnar	ne,		Ge	nder		Age.	
794	ϵ	llen		Ly	cett					5 yrs	2mt=
Cause of	death 👢		Place	e of bur	ial 🔭		-Da	te of	buri	訓麗麗	
							10	Ma	rch	18	FG.
Address				Extr	a inform	nation 📑					
Wind:	505	Terra	ace		erem	ory.		9 P	, F	کرز رو	
						<u> </u>					

Coff. No. Forename	Surname Gender Age
537 Susamah	Smith
Cause of death	Place of burial Date of burial
	15May 1827
Address	Extra information
	The bodies of 4 persons found
	01d st.

Coff. No Forename	Sur	name 🔭	Gender	Age Land
540 Elizabeth	<u>C</u>	viles		65
Cause of death	Place of	burial 🔭 🏸	Date of	burial 🚓 🕮 🐺
			23 M	1ay 1827
Address	F E	xtra inform	ation	
Lizard Street	<u> </u>	Cenema	ony: 5.11	Rice
		•)	•

Coff: No	Forenam	e i i i		Surnar	ne 🛬		Ge	nder 💌	Age	
478	Ma	rolare	+	丁;)	Parc	<u>. L</u>			6	5
Cause of	death		Place	e of ibur	ial 🔭		Da	te of bur	ial 😹	e vi e es
		·					16	Nov	18	<u> ጉ</u>
Address				Exti	a infort	nation				
でる	7-4-11 ·	Row	,	RO TEC	<u>erem</u>	ovu.	difficulty.	7至44美	Ric	C =
	•					O				

Coff. No.	Forename :		Surnam	e de la comp	# \$ G	ender.	Age :	
896	Richo	bri	Ton	nkies			30	3
Cause of	death :	THE STATE OF THE S	of buri	加油的	€ D	ate of bu	irial	
			DEC	1827	_ MA	MOW	NAN	1201
Address_			Extra	informati	o n			
From	South	dondor	Ce	remov	~u `	HC	Rice	
Sh	onedita	h			ð		· · · · · · · · · · · · · · · · · · ·	

Coff.No	Forenan	ne 🖈 👢		Surnar	ne 🚉		Gende	ř.	Agé - + -
Cause of	 death===		Plac	e of∈bur	ial 🚉 🎉		Date	 feburial	
PAQUI,655					a:miori	<u> Hativnes</u>			
			-						

Coff, No	Forenam	e se	S S	urname=		€ Gen	dere	Age
) 							
EGause:01	deatn =		E Place C)IEDUMAIE		E Dat	e oi Duria	il il il
Address			Par Wali	Extra ir	formati	on a second		

Coff. No	Forena	ne 🥦 🔭		Surname:		Gend	er Age	
		virus de la companya						
Cause o	[death##		Place	of#burial,		Date of)feburial	272.3
₽Address				E vtra i	nformati	on the same		
31 4041 C35					inovinaci	VII.		
*				· ·				

Coff. No. Forename	Surname Surname	Gender Age
Cause of death		
	Extra information—	
A 全國學學學學學學學學學學學學學學	1000年100日 - 1000日 - 1	

Site code: OLR 68 Type of register: Film Number: 027/14

Göff:No Forename≥ ##	Surname Age Age
715 William	
Address	Date of burial
From Saint Georges 50	uthw? 1 Dune 1828
Geremony performed by	Extra information
DH Rice	southwhib?? can't read?

Coff. No.	Forena	me 📜 🚉		urname		Age		
1066	Jav	~es		Dick	_	24	3	
Address				Date of	burial			
Finsk		5 0 00		<u> 31</u>	May	1828		
Ceremony	perfori	ned by	Extra ii	iformatio	n Z			
HC	Ric	<u>د </u>						

Coff. No.	Forename		Surna	me 🕮 🤛 🦼	Age Age		
1202	Esther	, , , , , , , , , , , , , , , , , , , ,		nkies	3 u	(3)	1 Mo
Address		26	Dat	e of burial	2		
Founta	in Place,	City R	sad 10	1 7014	1828		
Ceremon	y performed	lby B	xtra inform	ation			
# C	Rice	,					

Coff. No	Forename	S	urname ::		Age		
1503	William		Farme	6	A		
Address		"就是"的	Date of bu	rial 🚉		FARL SHAPE	露
		bone	4 Au	a 1829	Ś		
Ceremon	y performed by	Extra in	formation			# 42 7 1 4 PAGE 17	
H C	Rice					-	

C o	ff. No	Foren	ame -	花 遊戲		Surnan	ie 🚆			Age	2.第四	法列车	
ే	30)C	2×~			Ma	rkul	nam		77			
Ad	ldress					Date	ofb	urial			<u>Zesto</u>	147	
		<u>Cross</u>		et		1		007	188	7 8			
Ce	remo	ny perfo	rmed b	y se	Extra i	nforma	tion						Property (
2	# 6	Rice	·										

Water Street, Trings by Aug Street,		The state of the s				
Coff. No.	Forename	Sur	name 📆		Age	
629	Troma		Cone	ntry	57	
Address	"非理智思语	李明明即	Date of bi	urial 🚟		
010	& Street		7	Dec	1828	
Ceremon	y performed by	Extra info	rmation			
J.H.	Ripce - Cur	aite	S. Garage	The profession	Karana kanang pangganan	Aug de mar cur

Coff.	No For	ename	S S	urname		Age		36.00	
12-5	59	Edward		Clar	re.	10	ur 7	ctm	
Addr	ess			Date of	burial 📧			4 (B) (B) (B)	達
50	Swoll	5t reet		F-6	Dec	185	L-S		
Care	mony per	formed by	Fyfra in	formation				14 HE (15 7)	推

Site code: OLR Sy Type of register: Bund Film Number: 027/014

Coff. No.	Forena	ime 🚜 🚉		urname		Age.		
791	AIP	red		Baile	4	13 r	vits	
Address				Date of	burial 🎉			類的鍵
Chis	nell	Stre	25	1 43	Jan	1829		
Geremon	Cheriar	med by	Extra ir	formation	1			
D H	Ric	ثا_						

Coff. No.	Forename		Surname	Age A	
467	JOHN	CoHon	Pugh	22	
Address			Date of burial		
Ban		street	12-2010		
Ceremony	performe	l by 🚚 Extr	a information		
HC	Rice				

Coff. No Forename	Surname Surname	Age
457 Harma	in Jones	76
Address	Date of buri	
Winsor Terr	ace 10 Fek	5 1830
Ceremony performed	by Extra information	
JH Rice		

Coff. No Forename	Surname	Age	
471 Elizabeth	Cassell	6	
Address	Date of burial		
old Street	2 Marc	n 1830 ·	
Ceremony performed by Extra	information = ; #		
J4 Rice			

Coff. No.	Forenan	ne ^e eeeeeeeee	S	urname			Age			
888	Cha	des		Rea	d		H	6		
Address				Date o	bur	ial #				
Ceremon	11 e ru	PICC	_ 	formetii	/****** a C	~~~ <u>~~</u>	~ / .	20 20	2.47	a 15 a 19
2 H	Rice		PAU A;III	Mulian						

Coff. No.	Forename		主要 Su	rname 🔄		Age		
352	Clara	Mati	lda (20e-+	707	4		
-Address :			第四日	Date of I	ourial 🛊			26年2
From Be	aford Ro	w. Pa		19 M	lan 1	4 30		<u> </u>
Ceremony	performed	Eby Street	Extra il d	rmation	台灣東		和野旗戏	在一种
H.C.	Rid	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ot Ano	lrew:	d lot	500	jagoriak ji sarit,	ordinal contract

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•	Coffa No	Forename		Surname		Age		A TOTAL STATE
	8 98	Henry	Samuel	Bryan	4	# CONSOCIAL	MOSAN	Noage
	Address	の変数を	年,形型主由 和观	Date of I	ourial 👯 🚣		PERMIT	, ,
	From S	t John	Hoxto	<u>n n</u>	20 20	nc 1900		
	Ceremon	y performe	d by Fixti	a information		三水产于安全		
	$H \subset \mathcal{A}$	RICE						

Film Number: 027/014

Site code: OLR 22 Type of register:

Coff. No	Forename:		Surnar	ne 🛂 🗄	医数数 则	Age -	
118	Sarav	`	Bro	つらら		69	
Address	斯里拉克斯里		Date	of buri	al de la la		
From St	Mary	Islingto	50 6	Aug	1830)	
Ceremon	y performed	by Extr	a informa	ition.	海影響部		
>H	Rice						

Coff. No.	Forename		Surna	me 🚉		Age	
1153	ill: W	am	M) \ C		36	
Address			Dat	e of bur	ial 👯 📑		
From St	James	Clerkeny	Jell 7	AUQ	1830		
Ceremon	y performe	l by Ex	ra inform	ation 🚆			
3 #C	Rice_						

Coff. No.	Forenam	ie en za en	Surname	Age	
726	JOHN	Evans	Lane	15	
Address			Date of burial		
Cita	Roa	d	16 Sept	1830	
Geremon	y perform	ed by Exti	a information		
7H 2	Rice			· · ·	

Coff. No.	Forename	Surname		Age	
717	Hannah	Sutt	oΩ	170	
-Address		Date of	burial 👺 👢		
Art;1	lery Place	22	Feb	1.831	
Ceremon	y performed by	Extra informatio	n		
HC	Rice				·

Coff. No	Forename		Surname		Age	
837	Lewis		ニーュ	ett	80	
Address			Date o	f burial 📰		
	parish of		-X	May	1831	
Ceremon	performed b	y Tara Lau a i	nformatio			
JH &	2ice	abbo	to te	nsinate	<u> </u>	

	Coff. No.	Forename ::		Surna	me 🛊	数 多量为	Age		
	1217	Thoma	2	Gill	ett		37		
	Address	學。這項學了最		nt Da	te of b	urial	经营业		
·	MK!	re Cross	Street	 	16	May	183	<u> </u>	
	Ceremony	performed l	y Ext	ra inform	ation				34.26
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Coff. No	Forename		Surname		Age	
534	705	eph	Dee	<u>(</u>	64	
Address			Date o	f burial		
Bann		treet	33	July 18	31	
Ceremon	performe	d by Ex	tra informati	on the Parties		
17 H 6	sice.	,			<u> </u>	

Site code: OLR OQ Type of register: Film Number: 027

Coff. No	Foren	ame 🖫		S S	urnar	ne 🧷			Age				
307	ナ	1000	√		HI	۷۵۲ د	، ورد	`	5	}		_	
Address				14 (G.)	Date	ofbi	irial				No.		
すいつから		591		-	5	びじ	1g	183	31	e			
Ceremon	y perfo	med by	連動	xtra in	forma	tion			40.00		軍是		
	0170										_		

4. 图形域的

Coff. No	Forena	me 🖟 📜		Surname ::		Age		編體
339		Phia_		Patc		28		
Address				Date of b	urial			建制
		Street		122	<u>2010</u>	1831	<u> </u>	
Ceremon	perfori	ned by	Extra ir	iformation.				
ジオ	Rice							

Coff. No For	ename'	Surnam		Age	
479 MO	rry Elizabe	th 400	ker	56	
Address		Date	of burial 🛸		
From Hi	ghaate	7	Aug 18	31	
Ceremony per	formed by	Extra informat	ion Z	Topics Control of the	
JH R	rice.	·	·		

Coff. N	o Forename		Surname 🛸 🕹	Age	
356	Antho	ny	Barbre	77	
Addre	SS APPEAR OF THE SE		Date of buri	al La Caracteria de la Ca	
	Laytonsto			1831	
Cerem	ony performed	by Extra i	nformation,		国际的时间
577	Rice.			·	

Coff. No	Forenam	e de des	S	urname			Ageway		
1206	Willia .	λW		Hob	50n		70		
Address			40.00	Date	f burial				
boind.		100		16	AUG	<u> 1831</u>	region in a	are volume	
Seremony (periorme	:UiDY:	rxtea m	HOEMALI	OUSSEE				

Coff. No.	Forenam	er ad in adj	E Surname	Age Age	
433	Franci	s John	Lycett	84	r 7 mts
Address	光芒學記	四年起李素	Date of bur	ial Except A	
From 52	+ Mara	ilslinato	n 24 Ja	n 1832	<u> </u>
Ceremon	y performe	d by Ext	ra information 🗘		建设建了建筑设置
でして	Rice	gardinaka jaka	· 我们就是1.38%。	(2) 化碱酸钾铜矿	COMPANIES AND A

i La la			GRAND PORTON NAME	Congression Constitution		THE THE PERSON NAMED IN	
	Coff No	Forename		Surname	Age		
,	543	William	Johnson	Craahill	24 41	7 mts	er ing. Per afert erifferiete r
	Address	*** *********************************		Date of burial			
	0/0/	Storest		1 Feb	1832		
	Ceremon	y _s performed	by Extra	information			
	F HC	27Ce] ,

Site code: OLR OO Type of register: Burial Film Number: 027/014

Coff. No	Forename	Surname		Age	
701	Thomas	Moor	-e-	83	
Address		Date of	burial 💮 🧱	F(x) = F(x)	
From	Uxbridge	1 18	Aug. 19	332 <u> </u>	,
Ceremony	performed by	Extra information	i di di di		Mark Service
HC	Rice				

Coff. No.	Forename	Surname Surname	Agent
764	ンシング	Garder	66
Address		Date of burial	
Cita	r Road	14 Sept	1830
Ceremon	performed by	Extra information	
7 C	Rice		

492

	Coff. No.	Forenam	e e e e	See See See See	urname		Age		
٠	764	100V	^		cap		78		
١	Address	sburg	59 U		Date of	burial 🔀	15 0	か ラブ	
1	Ceremony	performe	d by	Extra in	formatio	i de de			
	4FC	Rice							

Coff. No	Forename		Sec. S	urname			A	ge		
1082	Anne	,	-	dy	cett		. '	14		
Address=	egete de	ing Epital		Date o	f burial			Sal.	A 7.	ant Le
F00 m 54	r Dames	Clourt	enwell	18	M	ay	1.66	RS	33	
Ceremony	performed	lby	Extra in	formatic)n#,1#	C C				
9 HC	1°CQ									

Coff. No	Forename ***	Surnam	e in the	Age	
1257	ngseou	Cla	rke	5-9	
Address		Date	of burial	A MERCENTAL S	Tarifair Training
From :	st Pancras	12	1 Dec	1833	
Eeremon	performed by	Extra informat	tion 🚟 💯	,图46 ,图48。	
SH	Rice				

Coff. No.	Forename		Surnan	ner s		ge 🕹 🖽	
1215	Alfred	Cillett	Matt		l	lurs 9	mts
Address		海山市/通常特別	Date Date	of buria		對過度	图 第一家员
		Street			1834		
		d by? Ex			物で影響	经国际 扩张	是是對於
A Company of	17年4年1	yerige with 35	E1110000000000000000000000000000000000	and the first of	cara State	WE SALE FAN	Ether Contraction

这样是这种是否则是一种一种的				等。2010年2月2日 - 100
Coff. No. Fo	rename :	- Surnam	e le carre la	Age
1156 E	licabeth		mer	7.4
Address	特别的特别	Date	of burial	第一日本中国共和国
Hamo	lead Roo	d ?? =	June 19	334
Ceremony po	erformed by	Extra informat	tion :	
JH R	ice	HAMPSTE	AD ROAD	

Site code: OLR Type of register: Film Number: 027/014 Coff-Not Forename Surname Surname Age Age 917 Thomas Frederick Fox Address Date of burial 10 Aug 1834 White Yard Ceremony performed by Extra information JH Dice Coff. No Forename Surname Age A 2 yrs 6mts Matilda Yoxall Address Date of burial White Cross Street 9 Nov 1834 Ceremony performed by Extra information JK Rice Coff. No. | Forename | Surname | Age Mary 765 Love Address Date of burial 7 NOV 1834 Hackney Geremony performed by Extra information JH. Rice Coff. No. Forename State Surname Age Age Surname ADG BOF Harton Horlot 54: Address Date of burial Chiswell street 15 Dec 1834 Geremony performed by Extra information MH Rice_ Coff. No. Forename 4 10 4 12 Surname 4 12 Age 11 2 2 12 12 12 727 Dohn Gardner Lane 2 yrs 6 m/s
Address Date of burial 2 yrs 6 m/s 2 yrs 6 mts Hackney 31 Dec 1834 Ceremony performed by Extra information J. H. Rice -Coff-No Forename Service Surname Age Age Surname 780 | Isabel | Baileu Address & Date of During the Control of the Control chiswell st 7 Jan 1835 Ceremony performed by a discreption mation was a second se

					年のこれは東京は古りとははい	with the second section of the second section is
Coff No.	Forename		Surname		Age	
1154	Leonard,	Clarke	Matthe	<u> </u>	30_	***
Address	表表现的事務		Date of b	urial 😤		的影響影響和
White	. Cross	street	22	2000	1835	
Ceremon	y performed b	y. Extra i	nformation			
1 4C	Rices					

Coff. No	Rorename		Surname		Age 2	
1140	Elicar	eth	Duch	ey	28	
Address			Date of	burial sales		对了对于 1000年
ル ケ.ナ	e Cross	·Sheet	126	March	1835	
Ceremon	Asherior men	by Extra	informatio			
7, 7,	t'~~>	oy	mioi manoi			

Coff. No Forename	Surname	Age
>> 4 Elizabeth	Seward	77
Address	Date of burial	
Slington	10 April 18	ડેંડેર્ડ
Geremony performed by Extra	information	
7 H Rice		

Coff. No	Forename		Surnam	e e e e e e e e e e e e e e e e e e e	. Age		
1177	Celia		BOY	rhe	69	5	
Address			Date	of burial			
Farr	inadon	Street	3	May	1835		
Ceremon	y performed b	Extra	informat	ion 🛒 💥			
7K	Rice						

Coff-No Forename	Surname Surname	Age 113 of 1 contract to
793 Septengus	Bailey	7 mts
Address	Date of burial	
Chiswell street	<u>, 1000</u>	ne. 1835
Geremony performed by	Extra information.	
JH KICE	<u> </u>	

Coff. No.	Forename :	Si Si	irname		Âge	
869	Anne		Wey	ob	33_	
Address			Date o	fburial,		
	d Street			July	1832	
Ceremon	v nertormed hv	a katani	ormati	on 🧢 🧈		
12 H	Rice					

Coff. No:	Forename	Surname	eur (Linglis)	Age	
10%	Samo	Da	164	45	
Address		Date of	of burial	注题"更知 题	SUBSECTION
Citi	A Road	2	4 Aug	1835	-
Ceremony	performed by	Extra informat	ion L		36.0 20 PAG
- 10 mg	Rice	· · · · · · · · · · · · · · · · · · ·	and any makes	新步,成为中心主	स्वर्थक के. के. के

,	Coff. No.	Forename	新加斯尼斯	Surname	Age	
764	0478	Ann		seward	48	• .
	Address			Date of burial		
	Maccle	5 reld	(?) Street	8 5007	183 MARY	5
	Ceremon	v performe	d by Extra	information 2000	Sent of the	

Site code: OLR (S) Type of register: Film Number: 027/014

Coff. No	Forename 👙		Surname		Age	14-20-3 (FE)
116	Ann		Hil	15	58	
Address	阿亚洲	國民黨和國	Date o	f burial		CLEEN ST
From St	James	Clarkenine	11 22	sept	1835	
Ceremony		y. Extra i	nformati			
-tt-	Rice_					

Coffs No Forename	Surname Age
965 Wiliam Gray	Mackenzie 30
Address A Mark Market No.	Date of burial
Bryanstone Square	21 Jan 1836
Ceremony performed by Extra	information
3H Rice	

Coff. No.	Forena	me ***	Su	rname =		Ág		
230	Mat	rilda		Caib.	<u>°</u> 0n	24	t	
Address				Date of I	ourial 📒			
605	NON	street		24	Jam		s <u>6</u>	
Ceremony	perfori	ned by	Extra info	rmation				
D H	Rice							·

Coff. No Forename	Surname Age
1170 Molly	Porter 48
Address 4- 70 - U	Date of burial
city Road	9 Feb 1836
Geremony performed by	Extra information
OH Rice	commonly called Mary
	9

Coff. No	Forename	Surnami		Age	
721	Sarah	Phili	lips	55	
Address		Date (of burial		NEW TOWNS
From	St James Cle	skennell 19	April 19	<u> 386</u>	
Ceremon	iv performed by		ion 👉 🗱 🔻		
2#	Rice		,	· .	

Coff. No Forena	me I S	urname####################################	Age with the latest
1090 MO	irg and	Mortin	40
Address		Date of burial	了,这个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一
White cros	s street	29 May 1	86
Geremony perfori		formation : *	
3H RYCO		of the Committee of the	A PROPERTY OF A PROPERTY OF A

Coff. No.	:Forename		Surname		Age.		
258	Nich	iolos	Step	hens	3 1/2	ofm [[c	13 days
Address	为 是1000000000000000000000000000000000000		Date o	fburial		*4837	
Kings		Road	10	Aua	1836		
Ceremon	y performed	by Extr	a informati	on 😅			
1 HC	Rice					 .	

Coff. No.	Forename 🍦		Surname		Age	
722	Samo	10/2 · · ·	Corn	ويا	294	rs -
Address			Date of b	irtal		HTTE THE RES
10	d 64	·	20	1001	1836	
Ceremon	performed b		a information			7.6746-8712-165
H C	Rice					

Coff. No. Forename	Surname Age :
966 Andrew John	Mackenere 60
Address	Date of burial
From Swint mory - Lembon	u 17 Dec 1836
Ceremony performed by Extra	a information
JH Rice	

Coff. No.	-Forename	Surname	Age
719	Elizabeth	Dones	52
Address		Date of burial	
kin	a square	24 D4	20- 1836
Ceremon	y performed by 1	Extra information	
HC	Rice		

Coff. No	Forename	⊫	urname		Age a	
1088	Ann		Fisl	nel	6	
Address			Date of b	ourial		
White	-crolt S	treet	26	Dec	1836	
Ceremon	performed by	Extra in	formation			
HC	Rice		. :			

Coff. No	Forename :		Surname:		Age	
335	つのんっ		COM		62	
Address	性痛 法基础证明	**************************************	Date of b	urial 📜		
Ban	ner Sta	eet	30	Dec	1836	
Ceremon			nformation			
H C	Rice		•			

Coff. No.	Forenan	ie###	S S	urname	Eselve 3	Ag	e 🙀 🙀	
1142	CNO	rles F	Frederick	We	11 Stea	k	26	
Address			La atta	Date of	burial	Prim		题。但这里
Woln	ne ??	Stree	7	5	Jan	1837		
Ceremon	y perform	ed by	Extra in					
2 H	Ris Ce	Maria season	- W	10/5 en	1 5t	neet	or Fellows	TERTS.

Address Henry YOXAII 7 grs 6 mts Address Date of burial 1 3 April 1837.	Coff-No Profena	ne de la companya de	omame	Age :	
White coats Street 13 April 1837.	611 Char	les Henry	YOXAII	7 ans	6mts
White crafts Street 13 April 1837.	Address		Date of burial	建设置数据	
	White cro	Vts Street	13 ybuj	1837.	
Ceremony performed by Extra information	Ceremony perforr	ned by Extra in		e de la companya de	

Site code: OLR & Type of register:		Film Number: 027 Jau	
			
Coff. No Forename		42	
Address	Burnid ac Date of burial 33	1 40	1. 小小田福安子
	19 April		4 1 14 14 14 14 14 14 14 14 14 14 14 14
City Road Ceremony performed by Extrain	nformation		
JH Rice		To go a substantial programme and the substantial states and substantial programme and substantial sub	
Coff- No Forename	Surname	$\mathbf{A}\mathbf{g}\mathbf{e}$	
779 Soseph	Seward	76	
Address	Date of burial		
From Enlield	29 June	1837	
Ceremony performed by Extra	information 🚅 🚞		
SH Rice			
	· .		
Coff. No. Forename.	Surname	Age	
856 Margaret	Lovell	64	
Address	Date of burial		
Bryanstone Street Ceremony performed by Extra	1 7014 18	37	
	information.		
JH Rice			
•			
	Surname = 3	Age	
281 NOan	Nicholls	Age 57	
281 NOah Address	Nicholls Date of burial	57	
281 NOah Address From Norwood	Nicholls Date of burial Sept. O	57	
281 NOah Address From Norwood Ceremony performed by Extra	Nicholls Date of burial Sept. O	57	
281 NOah Address From Norwood	Nicholls Date of burial Sept. O	57	
281 NOah Address From Norwood Ceremony performed by Extra	Nicholls Date of burial 5 Sept. 0 information	57	
Address From Norwood Ceremony performed by Extra THERE	Nicholls Date of burial 5 Sept. 0 information Surname	57 Ct 1837	
Address From Norwood Ceremony performed by Txtra TXC Coff. No Forename TXG TYGON	Nicholls Date of burial 5 Sept. 0 information Surname Bring 100	57	
Address From Norwood Ceremony performed by Extra THERE Coff. No Forename THO DOWN Address Bath Street	Nicholls Date of burial 5 Sept. O information Surname Bring letter Date of burial	57 Ct 1837 Age 45	
Address From Norwood Ceremony performed by Extra THERE Coff. No. Forename THO DOWN Address Bath Street	Nicholls Date of burial 5 Sept. O information Surname Bring letter Date of burial	57 Ct 1837	
Address From Norwood Ceremony performed by Extra THERE Coff. No Horename THO DOWN Address Bath Street	Date of burial Surname Bring (28) Date of burial 8 Nov 18	57 Ct 1837 Age 45	
Address From Norwood Ceremony performed by Txtra THEIR Coff. No. Forename TYG DONN Address Bath Street Ceremony performed by Extra	Date of burial Surname Bring (28) Date of burial 8 Nov 18	57 Ct 1837 Age 45	
Address From Norwood Ceremony performed by Txtra THEIR Coff. No. Forename TYG DONN Address Bath Street Ceremony performed by Extra	Date of burial Surname Bring (28) Date of burial 8 Nov 18	57 Ct 1837 Age 45	
Address From Norwood Ceremony performed by Extra THERE Coff. No Forename THO DOWN Address Bath Street Ceremony performed by Extra THERE	Date of burial Surname Bring lete Date of burial R Nov 18 information Surname HOCLOC	57 C+ 1837 45 37	
Address From Norwood Ceremony performed by Extra THERE Coff. No. Forename THO DONN Address Bath Street Ceremony performed by Extra THERE Ceremony performed by Extra	Date of burial 5 Sept. O information Surname Bring (1948) Date of burial 8 Nov 18 information	57 C+ 1837 45 37	
Address From Norwood Ceremony performed by Extra THERE Coff. No Forename THO DOWN Address Bath Street Ceremony performed by Extra There is a second control of the	Date of burial Surname Bring & Date of burial Bring 18	Age 45 Age 45 Age 42 Age 42 Age 42 Age 42 Age 42 Age 45	
Address From Norwood Ceremony performed by Extra THERE Coff. No Forename THO DOWN Address Bath Street Ceremony performed by Extra THERE Ceremony performed by Extra Address Mitchell Chipwell Street Ceremony performed by Extra	Date of burial Surname Bring & Date of burial Bring 18	Age 45 Age 45 Age 42 Age 42 Age 42 Age 42 Age 42 Age 45	
Address From Norwood Ceremony performed by Extra THERE Coff. No Forename THO DOWN Address Bath Street Ceremony performed by Extra There is a second control of the	Date of burial Surname Bring & Date of burial Bring 18	Age 45 Age 45 Age 42 Age 42 Age 42 Age 42 Age 42 Age 45	
Address From Norwood Ceremony performed by Extra THERE Coff: No Forename THO DONN Address Bath Street Ceremony performed by Extra THERE Ceremony performed by Extra Address Hitchell Chimael Street Ceremony performed by Extra Mitchell Chimael Street Ceremony performed by Extra Mitchell Chimael Street Ceremony performed by Extra	Date of burial Surname Bring Color Date of burial R NOV 18 information Surname Hoclor Date of burial Surname Hoclor Date of burial	Age 45 Age 22 37 Age 22 37	
Address From Norwood Geremony performed by Extra THERE Coff. No Forename THE DOWN Address Bath Street Geremony performed by Extra THE CE Coff. No Forename TO9 Address Mitchell Chimnel by Extra The Ceremony performed by Extra Mitchell Chimnel by Extra The Ceremony performed by Extra The Ceremony performed by Extra The Ceremony performed by Extra	Date of burial Surname Bring & Date of burial R Nov 18 Information Surname Hoclor Date of burial Surname Hoclor Date of burial Surname Hoclor Date of burial Surname	Age 45 Age 22 Age 22 Age 22 Age 22	
Address From Norwood Ceremony performed by Extra THERE Coff: No Forename THO DONN Address Bath Street Ceremony performed by Extra THERE Ceremony performed by Extra Address Hitchell Chimael Street Ceremony performed by Extra Mitchell Chimael Street Ceremony performed by Extra Mitchell Chimael Street Ceremony performed by Extra	Date of burial Surname Bring Color Date of burial R NOV 18 information Surname Hoclor Date of burial Surname Hoclor Date of burial	Age 45 Age 22 37 Age 22 37	

Coff. No.	Forename		Surname		Age	
1208	Somon		Will	COX	24	
Address		为是外国 院	Date of	burial		
Chis	well sti	eet	17	Dec	1837	
	performed by	Extra'	informatic	n Beilig		and substitute and s
714	RICE					

Site code: OLR 19 Type of register: Burrol | Film Number: 027/014

Coff. No	Forename -		Surnam	eri a kan ana	Age	
1068	Elizab	oeth _	Sim	pson	44	
Address			Date	of burial :		经验证的
From	Cambe	rwell	CK	Marc	n 1838	
Ceremon	y performed b	y Extr	a informat	iốn 📜 👢		
HC	Rice					

Coff. No	Forename 👺	* S. W. Surr	iame :	Age Awar a constant
299	Margaret	Wilhelmina	Cheape	
Address		D	ate of buriar	
		ck Square		
Geremon	y performed b	y Extra infor	mation	
HE	Rice			

Coff. No.	Forename	Surn	ame .	Age		
1022	William	Lin	dsley	63		
Address		Da Da	ite of burfa			
From !	Haggerston	re_	<u> 30 A</u>	pril 18	38	
Ceremon	performed by	Extra infort	nation 🚅			
# C	Race					

Coff. No. Forename	Surname Surname	Age### suit	
597 Henry	Giles	18	
Address	Date of buria		
From 5+ Mary's Wh	itechapile 4	May 1838	
Ceremony performed by	Extra information	三国公司,对第 中都3种引	
JH Rice		•	

Coff. No.	Forename	a property and the	Surnar	ne we are	Age Age	
481	Alba	ert	Bo	riley	2	
Address			Date Date	e of burial		
cni	swell	Street	F 9	May	1838	
Ceremon	y∗performe	d by	xtra informa	ation		
\neg	H Ric	e_				

	Coff. No.	Forenam	è.		Surname			ige 🖫	elistro.	·
1	623	Sar	an		Coile	න		41		
1	Address				Date	fburial .		de de		
	Bald	er tou	5+2	et	9	May	18	<u> 36 </u>		and the second second
	Ceremon	y perform	ed by	Extra	nformati	onsess				
	7.4	Ki de		Like	ly Ma	tch - c	riles'	nor	9 CUN	

Coff-No	Forename		Surname			Age	
W. t.	Mary	Ann	Rob	こうさ	∞n	40	
Address		aperior services	Date	of bu	rial 📜 🤧		SERVICE NE
H	Stree			12	May	1838	
Ceremon	y performed.	by Extr	a informat	on 🐺			
J 4	+ Ria						

,	COLLINO?	Etorename		Surname		Age 25		產
	256	ESTA	21	Ster	ens	5ftrs	A) 6 mont	N٩
	Address			Date of I	ourial	國北部 國		耋
\sim	KEND.	? land	Road	f 6	Feb	1839		
	Ceremony	performed	by Extra	information			hiero al sue a ser	
	#C	Rice						

Econ

Site code: OUR 92 | Type of register: | Film Number: 027/014

Coff. No	Forenam	e and in	Si	rname		Age		
620	50 pl	nì a		CO10	2	7	6	
Address		的情報		Date of	burial	基础显示的	建建造改	
From S	+ Mary	Nowin		20	Feb	1830	1	
Ceremon	perform	d by	Extra inf	ormatic	n 🚚			
P :	14 Ri	ce			<u> </u>			

Coff. No	Forename	S S	urname	A Part A	ge 📜 🔭	
480	Douglas	>	Bailey		8	
Address			Date of bur			
	stree			March		
Ceremony	rperformed by	Extra in	formation			
24 K	Zice	-				

Coff. No	Forename	Surname	Age
472		cassell	
Address		Date of burial	
	Camden Town		১ ৯ ৭
Ceremon	y performed by Extra	information	
HC	RICE		

Coff. No Forename	Surname	Age	
697 Elizabeth	Sewell	69	
Address	Date of burial	1 (Table 1 (Ta	
Bunhill ROW	7 2011	1839	
Ceremony performed by Ext	ra information		
SH Rice	: - <u></u>	·	

Coff. No	Forename		Surnamo	e - L.	Age	
907) 9	nes	Phil	lips	24	·
Address			Date	of burial		化型型等型基础
From 5	comes t	Clerkenv	vell 3	1 July	1839	
Ceremon	performed	by 📰 Ext	ra informat	ion 👙 🏖		
$\mathcal{H} \mathcal{C}$	Rice	J				

Coff. No	Forename		Surname		Age Age		
429	charles	omac	Blog	9	<u></u>	2	
Address			Date o	f burial		alet was	
Ban	ner Stren	<u> </u>	1 11	Aug	1839	TOTAL COMMITTEE	
Ceremony	performed l	y Extr	a informati	on 🦂		Control	
#C	RICE	r to the transfer	in the second property of the second		-1 = y -14gaz 481	· Long Park Start	Same State of the Contraction

CONTINO	Foren	ime	7204 123 14		name		Mark.	A oe 4	100		
0/6/	<i>f</i> A	ward		- X X X	KRO	4		<u>ح</u> رد	<u> </u>	A CONTRACT OF THE	COLUMN TO SERVICE OF
Address					Date o	f burial				organici.	er kina
Ban	~ 1.√	stre	2 		رو	Jan	18	40			
	770760	med by	Ext	ra info	rmati	on de la	Jet.			44.5	e de la composition
24 8	i ce										

Address Address Date of burial From Lennington San 25 1840 Geremony performed by Extra information The RCCL (Lengration 22)	Coff. No. Forename	Surname - Surname	Age
Geremony performed by Extra information	619 Charles	cole	84
Geremony performed by Extra information	Address 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Date of burial	
	From Lennington	Jan 25	1840
	Ceremony performed by	Extra information	
0 0 0 1 1 1 0 0 1 3 1 0 1 0 0 0 1 1 1 1	on Rice	(tensingtown??	

Coff. No	Forename≥==		Surname?		Age		
1176	Thoma		Boy	راف	3	5	
Address			Date of	burial 📜			
From	St James			<u>2</u>	Feb	1840	
Ceremon	y performed by	Extra	informatio	n de la lace			
4C	RICE						

763	Emma	50 phie	Surname Lane	-	5 ·	
Address			Date of b	urial 📜 🖺		
Upp	er clap	rton	13	March	1840	
Ceremon	y _* performed	by Extra	information			

Coff. No.	Forename 🖈	Si	irname		\ge ==	
263	Henry		heape			
Address			Date of bur	ial 📒 📜		国高兴 营
From B	runnowick	Savare	21	March	1840	
Ceremon	y performed by	Extra inf	ormation			
HC	Rice		ž.	-		

Coff. No	Forename		Surnar	ne : : : : : : : : : : : : : : : : : : :	Age Z	
333	Hest		Ste	veno	7 mte	5 4 days
Address			Date	of burial 🚅	2000年1000年100 0年1000年100日	
From St	Leonard	Shoredi-	tul 1	1 April	1840	
Ceremon	performed	by Extr	a,informa	ition	Maria Carre	
\mathcal{HC}	Rice					

Coff. No.	Forenar	ne	ELE S	ırname		Age		
1083	JoV	^ N		Dar	ie5	4	-	
Address			. B.O. 171	Date of	[burial]		基次影響	
Chis	well	Street	- 2 2 2 2 2	28	Maria - Professional -	1840		
Ceremony	perforn	ied by	vaua III.	Ormani	in series			
FI C	RIC	<u>e</u>	. (१८४८) जो ब्रीहर १५% -	Emily of the second	क्षीसारक असर असर अस्तर 	e elektriste L		

Coff. No.	Forename 💥	Sur	name 💮 🕌	Are Sil	
1073	Elizabe)	th D	υpp	69	• •
Address			Date of burial		
From 5	st Stephen	Colemante	20 Se	Pt 1840	
Ceremon	y performed by	Extra info	rmation 🕊 📜	and the second second	
$H \subset$	Rice	Cole	man Le.	?	

 Film Number: 027/014

Site code:	(R	00	Type of register:

Coff. No	Forenan	ie de de	经验	Surna	me 💮		Age	
543	Elic	abet	h Sa	rah	Bo	ley	41	
Address		ogene.		Dat	e of bu	rial		
Chie	well	Stre	et	2	srd	oct	1840	
Ceremony	perform	ed by	Extra	inform	ation =	医 非鱼类		
HE	Rice							

Coff. No Forename	Surname	Age	
114 William	Patch	85	
Address	Date of burial		
Finoburg (?) Stru	t 10 No	v 1840	
Ceremony performed by	Extra information		
JH Rice			

Coff. No.	Forename.		Si Si	urname 📑		Age		
1125	OsmoC.	Edw	ard [odley		12 yr	6 mt	5
Address				Date of b	urial			
are	tercia	M5 '	Street		may	1841		
Ceremon	e performed	by	Extra in	formation				
2, 3	<u>' </u>		Wh.	tecro	<u>ss 5</u>	treet		

Address 2 Date of burial Ceremony performed by Extra information 22	Address			题 Dāt	e of buri	al size of se	
	Address			Dat	e of buri		
		A COLUMN TO A COLU	THE TAX AND PERSONS ASSESSED.				
							 7
		or C TO LC 10	E	To the second		idential en en	

Address Date of burial		1						
	vddress				Date of bur	iāl 🚟 📆		
	LUCKLUSS				ARCON VALUE HE			
			e	 	erin aran erin erin erin er	20151-251-2	er il equipole (carro	

Address Date of burial 27 15 45 15 15 15 15	Address = 1	Coff. No	Forenam		EEEE S	urname 📜	李星皇皇 [A	ge 🚉 🐫	繼導動
Address Date of burial 27, 18 4 5 4 5 5 5 5 5	Address = 1								
		Address			THE PERSON	Date of bu	ial 22 × 32		
				Va. 122					-29-24-
Geremony performed by A. Extra information		Ceremon	y performe	d by	Extra in	formation	TENERS A	的海湾层的	斯巴斯

off. No	Forename	超過過	Surna	me 💡 🛴 🚉 🖟	EAge :	
ddress			 Dai	e of burial		
			xtra inform			

JULY 1841-47 (May)

Site code: OLR 62	Type of register: Burials	Film Number: 027/15

Coff. No	Forename	Surname : Surname	Age : Experience : Land
1212	Eliza	teat	24
Address	经验证证据	Date of burial	學的學習的學習
Banne	er Street.	15 Sept	1841
Ceremony	performed by	Extra information	
RLI	H:1		

Coff. No	Forename.	有影響 量	Surname		Age	
1045	Elizab	eth	dind	ક હયુ	56	
Address			Date of	burial		
X1095	square		16	Nov	१४५।	
Geremon	y performed by	Extra	information	i豐豐美		
3,50	mx see, 2 Po	int				

Coff. No.	Forename.	Surname Surname	Age
920	Saran	Fuller	79
Address		Date of buri	al 🚅 🛴 🚉 🛠 💯 🎉 🎉 🎉
	of Morg, Isling	ton 8 Jan	1842
Ceremon	y performed by	Extra information	
RIL	Hill		·

Address Actificing Date of burial Orbitary Place 9 March 1842 Geremony performed by Extra information 27	Coff, No Forename	Surnamo	A A	re established
Colithory Place 9 March 1842 Ceremony performed by Extra information				1 months
Geremony performed by Extra information 9 March 1842	Address Act Decu	Date of	fiburial	
	Contitle our Place	9		12
R L H. II God Horan Art. Atera Arch ??	Geremony performed by	Extra informati	ion and the second	
	R L Hill	Gatheran	ANT. HEIN	Arch ??

Coff. No.	Forenan	ie je je je	編譜	Surname		語 A	ge"		
1069	Ann			N; GNt	ing ale	L	19		
Address		阿拉斯 鱼		Date o	f burial				
Saint =	John	Hapto	ν ? ·	12	March	1849	<u> </u>		
Ceremon	y perform	ed by	Extra	informatio)n 🏥 📜				
RLH	1111		Hap	ton??	-'P';	n con	usion.	Stapto	∞
			ー人	kely to	be	clap'	<u>ton</u>		

Coff No.	Horeigne +	Surname	Age
35.5	charles	cuerton	61
Maarares		Date of burial	
Do of			1040
Sear	ord Kow	16 Morch	1618
*eetemon	Abeutoemen DA SESSION	U.A. In IO. III AUOII	
RI	_ H · II		

Coff: No	Forenamo		Si	rname			\ge =		
716	2-1-0	Mill com	Parallement made increases with Edit	SUHO			53		APPENDANCE A
Address		\		Date of	burial _a	1 NC	<u>記録機</u> 40	表面 源度	
Ceremon	v-performe	100	xtra inf	ormatic	n za		列を開発	數學學	
Q)	11:4								

July 1841 -

	<u> </u>		
Site code: OLP 60 17	Type of register: Bun as	Film Number: 027	15

Coff. No.	Forename #	建二基型	Surnam	e when we	14, 24 A	ge :	经模型发展 器
762	E Ste(Garo	I nes		ଟିଠ	
Address	是思想。直	的思想到 集	Date	of burial			
From		n .	<u> </u>	May	1840		
Ceremony	performed b	Extra	informat	ion 🛂			
RL	<u>11-111 </u>						

Coff. No. Forename	Surname !	Site of the A	ge是是多数是逻辑的
718 Adoll phus	Matth i'e		yr 9 months
Address	Date of	burial 🗐 🚉	
Hill	30 1	JOV 1842	
Geremony performed by	Extra information		
RL Hill	All reso Paint	t messy -	can't nead to

Coff. No	Forename	Signal Si	urname	Age	
3 3≈_	Sarah		Coventry	74	-
Address			Date of buris		
Old	Street		13 Dec.	1842	
Ceremony	y performed by	Extra inf	formation 💮		
RL	- Hill				

Coff. No Forenar	ne Sur	name 🚅 🥦 📜	Age
725 Hen	ry to	ane	20 months
Address		Date of burial	
From Cl	apton	13 May 181	13
Ceremony perforn	ied by Extra info	rmation.	建立的基础的数据
R.L Hill			

Coff. No	Forenan	ie 🕒 🎏	红脸 面	Surname		新疆	\ge#	
845	とって	\n		Wri	gn+		59	
Address	推議。推議	30.5 5	新語	Date	burial			量製器
White	Cross			4	oct	184	<u> 3</u>	
Ceremon	y perform	ed by	Extra i	nformati	on 🚒			
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Coff. No.	Forename	Surname Surname	Age
262	Sarain	Hathorn	84
Address	造過過過過過過過	Date of burial 22 %	
Brune	swick Street	13 Dec	1843
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Coffs No	Rorename		Surname		Age	
538	Thoma	S	Giles		20	·
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Ceremony	performed by	Extra i	nformation		萨斯罗普拉	
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Site code: Och OB Type of register: Burial Film Number: 027/15

Coff. No	Forename	Surnamé.	Ago	
963	Frances	KO C V	5	3
Address		Date of	burial	
From St	oke,		Ebruary 18	344
Ceremon	y performed by	Extra information	on the second second	
BC.	conyar	No:1687		
	7		<u> </u>	

Coff. No. Fore	name 📜 📆 💯 🕻	Surname	Age 💆 🚉	
1304 Jane	e Elizabeth	campion	22	
		Date of burial		i properti
Albian Place	~ New North	Roold 22 N	1 ay 1844	
		tra information		
John Hound	bleton			

Coff. No Forename	Surname		Age	
713 William	pros		69	
Address	Date o	fburial		
Goswell Street	25	May	1844	
Ceremony performed by	Extra information	on 🕾 🚟		
Bc Januar	Nº 1868			· · · · · · · · · · · · · · ·
- X				

Coff. No.	Forename		Surname	Ag	e i iz rivis i	
1009	Mary		clark		74	
Address			Date of bur	ial		
Bra b	y Street,	15lington		e 1944		
Ceremon	performed by	y Extrai	information			
R C H	till .		·			

Coff. No. 1	orename :	Surna	me	Age	
112	Edwin	Hi	115	58	
Address		Da	te of burial		
chremo		3	0 sept	- 1844	
Ceremony 1	performed by	Extra inform	ation		
Pollsy	nam >?				

Coff. No.	Forena	me Nº	2112	Sur	name			Age 📰		
855 -	Tre lus	ر کن		ト	ove	(i		78		
Address				疆科)ate o	l burial	AFTE:			
Bryando			nan	<u>5q</u>	17	oct	1844			
Ceremon	y perfori	ned by	Extr	a info	rmatic)ns 🎏				沙
R. C. la	miar		31 w	ومرح	rect	050	f this	Day	rish	·

Coff: No.	Forename 🖭	LESC.	Surnam	e <u>ss</u> evenik	Ağı		
964	Jane		٥٥٧٥	nett	S		
Address			Date	of burial			
Partm	o., Mace	The same and the s	128	Dec.	1844		
	y performed by	Extra i	nformat	ion 🛨 🚎			
BCJO	nd and	Bla	ck hi	ath 1	W Pa	ragon	Place

Site code: CLR OF Type of register: Build | Film Number: 0-7/0/5

Coff. No.	Forename		Surna	me 🕌 😁	Age Age	esession	
788	Georg	ع	Wr	tupi	7	5	
Address			Dat	e of burial	阿伊伊姆 斯	別數數	
Bell	alley				Merto, E	eb 18"	15
Ceremon	y performed	by Ex	tra inform	ation 💮 📜			
Canl	+ reach	1+	<u></u>				

Coff. No	Forename.		Surname		Age	
361	+ no ~		504	ster	75	
Address			Date o	fburial		
From ?	PoHers	Bar	19	April	1845	
Ceremon	eperformed	by Extr	i informati	on 🚆 🕍		
BC.						

Coff. No.	Forename	Surname :: ::	Age
1155	20/v	Smith	76
Address		Date of burial	
Banr	<u> </u>		1 0 1 3
Ceremon	y performed by	Extra information	
BIC	··· MA		

Coff. No Forename	Surname	Age	
1172 Amelia	Porter	37	
Address	Date of burial		
Windsor terrace	113 April	1846	
Geremony performed by Extra	information		
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Coff. No	Forename	Surname	Age
771	trom oo	Dalton	84
Address		Date of burial	
BUN	rill ROW	18 Dec 1	846
Ceremon	iy performed by L	extra information	1000年1月2日 2000年1月2日
2,20	? conit readit		

Coff. No	Forename		Surname	Age Age	
431	Mary	Ann	Monk	56	
Address			Date of buri	al de la	
BON A	lley , to	<i>₹</i> .2	24 30	m 1847	
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Coff No	Forename		Surnan	ie 🔛 😤	Age S	
1157	Peter		Cla	رلاو	78	
Address			Date	of burial		
High	Street,	Clapha		April	1847	
Ceremony	performed	by Ext	ra informa	tion 💮 🖅		
0,77	7 .					

Site code: OLP OO Type of register	Burial	Film Number: 0 27/015
Coff. No Forename	Surname	Age
	Bocman Date of burial	33
Address	Date of burial	
Bridport(?) place, East 1 Ceremony performed by Extra	Ondon LY A	001 1847
7 2 1	i militimation	
1847 - 19	853	
Coff. No. Forename	Surname	Age
Address	Date of burial	
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Coff. No Forename	Surname :	Age
Address	Date of burial	
vaddiss.		
Ceremony performed by Extra	a information	
Coff. No Rorename	Surname **	Age
Address	Date of burial	
Geremony performed by Extra	a information	
Coff. No Forename	Surname	Age
Address	Date of burial	
Ceremony performed by Extra	a information	
SCORMON PURIOR MUCULY SEARCH	MALIVE MALIVIL	
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Coff No Forename	Surname .	Age
Address	Date of burial	
Ceremony performed by Dxtra	a information	
	12 12 12	
Coff. No Forename	Surname	Age
Address	Date of burial	
Ceremony performed by Extra	a information ?	

Site code:	LR O Type of registe	r: RUMOV	Film Number: ()//5	l
			/	-
Coff No.	Forename ***	Surname X 222	LAmo San Carlo	31 88 300
626	5000 A	12000N	John Bradings	
Address		Date of burial		1000
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Ceremon	performed by Exti	a information		
	read-t		The second secon	1
Henry	Hayman			,
	*Forename	Surname .		
	catherine	Bai ley	Age	
Address		Date of burial		
	Well Street	18 Oct 184	7	
	y performed by Ext	ea information		
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	Forename	Surname	Age	
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The second secon	Rorename :	Surname	Age	
1205 775	Frances	Woodin Date of burial	118	
Address			116	
	y performed by Ext			
2 7		a.m.v.mauvi.		1924 JA 1971
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	Forename	Surname Porter	Age	1 2 18
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		Surname	Age	
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Address		Date of burial	American Control of the Control of t	1 1122
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1 1	performed by Ext			19719
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		Surname	Age	1 #35
264		本 が が が が が が が が が が が が が		
		Date of burial		2.34
	1/500/C 5qua		1848	
	y performed by Ext			_
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<u> menn</u>	3 Hayman			1

Site code: OLP	Type of registe	r:	Film Number: 027/15
To the same of the			
Coff. No. For	ename	Surname	Age
	TEO CITTOCI		1 24 9 1 4 C
Address		Date of burial	
C K. C	formed by	12414044512643	
7 ?	IOTHEO DYSE PEXU	a information	
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POPONIA DE			
Coff. No For		Surname	Age 6
Address:	oje.	Nighting ate	
	Street	9 Pec 1848	
Geremony ner	formed by Ext		
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Coff. No. For		Surname	
	ename se	Dudley	Age 10 yo 3 mts
Address		Date of burial	
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	formed by Ext		
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Coff. No. For	anama sa	Surname 2	Age
	usannah	Wright	65
Address		Date of burial	
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Ceremony per	of Street	ra information	
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CATENO SEOT	ename & A	Surname	Age
		ntine Hickin	69
Address		Date of burial	
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	formed by: Ext	ra information	的是是是不是可能的效果

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****	Louisa Victori		11 yrs 10 mts
Address	CONTRACTOR SECTION	Date of burial	
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Coff. No.	Forename		Sirvan	ie Polivie	186 X 12	vge 4. e. s		延
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Address			Date	of burial		a see see		
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2.2							<u></u>	

Site code: OLROO Type of	register:	Film Number: 027/015
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Coff-No Frorename	Surname *	Age 2
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Address	Date of burial	
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Coff. No. Forename	Surname 👙 🔠	Age
986 George	Waiford	50
Address	Date of burial	
Grafton street	23 Marc	sh 1850
Ceremony performed by	Extra information	

Coff No Forename	Surname	A
972 Ellen Munico		igr 3 mb
Address	<u>kabineon</u> Date of burial	
Hill Street	14 May	1851
Ceremony performed by	Extra information	
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Coff. No. Forename	Surname Wilson	Age + 5 9
Address 7	Date of burial	
Gold Street	5 NOV	1652
Ceremony performed by	Extra information	
7,2,	<u> </u>	
Coff. No. Forename	Surname -	Age
Address	Harrison Date of burial	
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Ceremony performed by	Extra information	KENGELYS EST THE
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Coff. No. Forename	Surname & Con	Age Services
711 James	Aston	170
Address	Date of burial	(1960×1) (1960×1)
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an indicate the state of the	Address				Date of	burial			
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					urname Scott		Age + 4.	
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	Address				Date of bu	kial 📜 📜		
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	€otta No	Forenam	C		urname		Age	
	Address	A PROBLEM			Date of bu	rial 📜 👯		
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	Ceremon	y perform	ed by	Extra ii	iformation 5			
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ST LUKE'S ISLINGTON

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Site code: OLROO	Type of register:	Film Number:	
1 Site code. Capaco	Type of register.	Timi tumoci.	

Coff. No. Forename	Surname - Surname	Gender Age
Cause of death	Place of burial	Date of burial
some throat		16 Jan 1793
Address	Extra informatio	n e e e e e e e e e e e e e e e e e e e

Coff. No. Forename	Surname	Gender Age	
Joseph	Nichols	man A	
Cause of death	Place of burial	Date of burial	
Inward Brise		29 Sep 179	\mathcal{Z}
Address	Extra informati	on (e.g. source of info.)	

Coff. No Forename	Surname -	Gender Age
Samuel	Roberts	Aman
Cause of death	Place of burial	Date of burial
5+ Anthony's Fire,		27 Oct 1793
Address	Extra informati	on
•		·

Coff. No.	Forename ===		Surname		Gender	Age
	George		coatsu	sorth	Amam	
Cause of o	death	Plac	e of burial		Date of buri	al a se
Killed	Bu Frank	r. ha			26 Jan	1796
Address			Extra in	formation .	$(S_{ij}, S_{ij}) \in \mathcal{S}_{ij}$	
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	-	_			" '	

Coff: No Forename		Gender Age
Cause of death	Place of burial	Date of burial
Svoth		12 May 1796
Address	Extra in	formation
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Coff. N	io Foi	ename		E 蒙尼 S	urnan	ie 🗼		€ Ge	nder	扩展	Age	多是
		hom	·0	θ	Reac	×		A	mar			
Cause	of deat	h####		Place o	f būri	al 📜		Da	te of b	ŭriā		
Accio	terrial	, by	taking	a wi	ong	medi	core	5	Ser	<u>2</u> }	1799	N
Addre	SS.									194		202
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4.10体育

Site code: CROO Type of reg	ister:	Film Number:	
Not Part	of Named indi	riduals	
Coff-No Corename	Surname	Age	
William Company	Cait	Anon	
Address	Date of burial	263	4.00
Geremony performed by	xtra information		
	ouse of death	: Slain	
			-
Coff No Forename	Surname HeathQote	Age	
Address	Date of burial		
		. q O	
	xtra information		
	cilled by accide		
Coff. No Forename	Surname Surname	Age	
- Richard	Edwardo	Aman	
Address	Date of burial		
Ceremony performed by	Strainformation		
And the second s	killed by a low	<u> </u>	
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Coff. No. Forename	Surname	A woman	
Address Elizabetu	Date of burial		
		5. Sept 1790	•
	extrainformation Fetus Extrauteri		
<u> </u>	fetus Extrauteri	NE	
Göff-No Forename			
	Surname	- Age - J. C. S. C.	
Dames	Royer	Age	
Address	Date of burial.	Amar	
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Islington, Old Street, St Likes

Box 16 File 2

Skeletons E. SWIHESBED ENVIRONMENTAL DATA - 113 - 343

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if

Classification of material	present
Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data - Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data - Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	•
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records, Damed individuals 113-343	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	



Page 1 of 15 Continued......

O o		(Adult)
1. Site Name	OLR 00	
2. Date of Record	18 10 00	
3. Period	NAMES INDIO	DuAL.
4. Skeleton Number	5. Age	MTA
6. Sex (tick one)	Male Female Unidentified	
7. Stature	160.31 + 3.72 / 5'2'2"	
3. Preservation (tick one)	Excellent Good Poor Destro	oyed Surface
9. Summary of Pathological Condit	ions	
	Slant SID	
	Dontal Disease	
10. Diagram of Bones Present 1		
		11 R vilos
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Cerv	ical An Valence	
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Adult Age Estimation

13. Epiphyseal Fusion	18-25+
14. Dental Eruption and Development	18+
15. Dental Attrition	Edentifous Handide Haxula 7 A.M.
16. Pubic Symphyses	X 50 ⁺
a. Todd (♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{ \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	
d. Suchey Brooks (♂ & ♀)	VI 61:2 man
17. Sternal End of Ribs	59-71
18. Cranial Suture Closure	
19. Ilium Auricular Surface	601
20. Degenerative Joint Disease	
21. Comments	ossified tracineal they and Cafilidge.
· ·	Xyphoid fixed to stend body
Coving	
Sexing Skull	
22. Supraorbital Ridges	0
23. Mastoid Processes	2
24. Posterior Zygomatic Arch	Q
25. Nuchal Crest/Occipital Protuberance	9
26. Anterior Mandible	2
27. Orbital Rims	<u></u>



Pelvis

28. Sciatic Notch	·P
29. Subpubic Angle	φ
30. Subpubic Concavity	9
31. Ischio-Pubic Ramus	9
32. Ventral Arc	9
33. Preauricular Sulcus	V. pronounced. Deep + Dole
34. Obturator Foramen	<u>Q</u>
35. Pelvic Brim	2
,36. Acetabulum	<u>Q</u>
37. Ilium Auricular Surface	Q
Sacrum	
38. Segments	S (wanplake) only
39. Morphology	
Sternum	



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

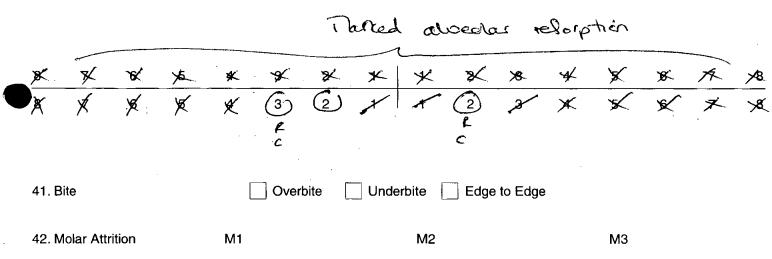
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



	Mano	dible	Maxilla
	Left	Right	Left Right
M1	M B∰ L D	М В D	M M B L B L D D
M2	3	3	
МЗ	3		

43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



OLROW 13 Skeleton Recording Sheet (Adult)

44. Calculus	(Brothwell	1981))
--------------	------------	-------	---

		(,												
	Positio	n					Severit	ty							
	O = O D = Di L = Lir B = Bu M = M A = All	ngual uccal esial					F = Fle S = Sli ME = N H = He	ght Medium	t dium						
8	7	6	5	4	3	2	1	1	2	3	4	5	6		
8	7	6	5	4	3	2	1	1	2	3	4	5	6		
45.	Periodon	tal Disea	ıse (Brot	hwell 19	981)										
	S = SI M = m C = Co		ble												
46.	Caries (L	ukacs 19	989)		Small		Mediur	m	Large						
Occusal Mesial Distal Buccal / Labial Lingual Multiple					3(2										
47.	Abscess														
		al Drain nal Drain													
48.	Dental A	nomalies	S		•••••	••••				•••••		•••••			



49. Metrical Data

Femoral Head Diameter >48mm = 0, <43mm = 9	L 43.3	R44.8
Femoral Bicondylar Width >76 mm = 0 , <74 mm = 0	L 76.7	R
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	Linoup	R Incomp
Radius Head Diameter >23mm = 0^{-1} , <21mm = 0^{-1}	L 20.7	R
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc	L 25	R 25.9
Clavicle maximum Length >150mm = \emptyset , <133mm = \mathbb{Q}	L —	R 138-

50. Cranial Non-metrics

A = Trait Absent NP = Element not present.

A
<u></u>
<u>A</u>
k
A
A
<u>A</u>
- A
A
R+L Ossille a asterion
A
A
R+ L facietal foramen
R+1 7 - 0-
R+L Zug. Goanes
. A
Δ.
A
r.
A
<u>^</u>
. A
, <u>A</u>
<u>. A</u>
· 12
274
A
R
Α



facet form single

Skeleton Recording Sheet (Adult)

51.	Humer	us	unsided	left	right	
		septal aperture supra-conyloid process		A	A	
	Scapula	a		S .		
		supra-scapular foramen/notch acromial articular facet		NP	NP	
	Atlas					
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		A	A	
	Peivis				•	
		accessory facets		A	A	
	Sucrum	1				
		accessory facets spina bifida occulta		NP NP	NP	
	Femur					
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A	A A A	
	Patella					
		vastus notch vastus fossa emarginate patella		A	A	
	Tibia					
ned Lat	:	facet form double facet form single				
	Calcan	eus				
		facet form double			NP	



Max. Mandibular Length

52.

Skeleton Recording Sheet (Adult)

left right unsided **Cranial and Facial Metrics** Porion Bregma Height 36.4 Orbital Breadth (0'1) 31.3 Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 180 Max. Cranial Breadth (B) 136 Min. Frontal Breadth (B') 99 Basion Bregma height (H') 141 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 58 Bimaxillary Breadth (GB) **P** Bizygomatic Breadth (J) 107.3 Nasal Height (NH') 48.5 Nasal Breadth (NB) 22.2 Sup. Nasal Breadth (NB') 47.5 Palatal Length (G'1) 38.8 Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI 119 Foramen Ment. Breadth ZZ 26.9 Symphyseal Height HI Mandibular Angle MZ **Bigonial Breadth OoGo** 100



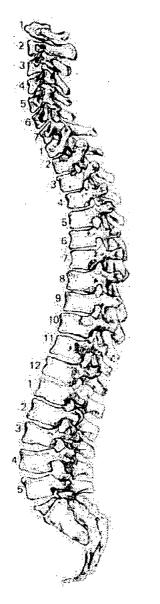
53.		left	right
	Femur		
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEl Bicond Width	25·2 33·7 43·3	27 33.4 44.8
	Tibia		
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	22·2 38·9	342 22.3 36.6 > pronounted Solered line.
	Fibula		
	FiL1 Max. L		
	Humerus		
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ	300	306
	Radius		
	RaL1 Max. L	218	ykama ·
	Uina		
	UiL1 Max. L	242	
	Clavicle		
	CiL1 Max. L		138

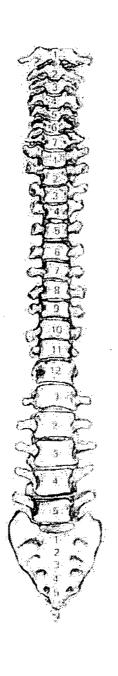


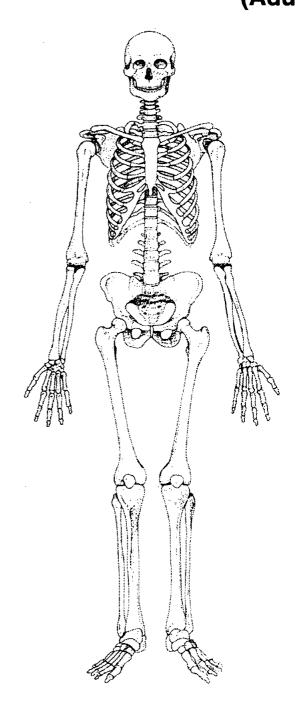
54.		left	right	
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B	36·3 25	36.6	
	Atlas			
	Max. Internal width	27.3		
	Sternum			
	SL Max. L. Body ML max. L. Manbrium			xyphoid heed on
	Sacrum			
	SacL Max. L SacB Max. B			
ndic	es			
	Cranial			
	Height/Length Height/Breadth			
	Nasal			
	Upper Facial Foraminal Palatal Orbital Mean Porion Height			
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	74 67	74 60	



55. Pathological Distribution







56. Pathological Description

JAMA SID	
DD Leaver distal je Such Shaht - 12	d c.p.s. + Slight
Parkella - Took O.P.S + Sight Eb. Reference distal it Suf = (incomp) 17 an prox lt ferrur + R. Paiellas	
L Parella - 100-0PS + Shout Eb.	
Ffruir distal it suf = (incomp) I	sel.o.ps Arso
an prox lt ferrur 7 l Palellas	***************************************
P	
ft L. acromal facels - Slight O.p.S +	zuele 60.



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB		V 5	John "							
C5	OP PO SN EB			41							
C6	OP PO SN EB										
C7	OP PO SN EB		_								
T1	OP PO SN EB		- - 	4W					-		-
T2	OP PO SN EB						·.				
Т3	OP PO SN EB	~Sh	wich								
T4	OP PO SN EB										
T5	OP PO- SN EB			illerict /							
Т6	OP PO SN EB										1
T7	OP PO SN EB		~								
T8	OP PO SN EB									-	
T9	OP PO SN EB										
T10	OP PO SN EB									_	,
T11	OP PO SN EB		~								
T12	OP PO SN EB									_	
L1	OP PO SN EB				-						
L2	OP PO SN EB										
L3	OP PO SN EB	7	50	Shafut							
L4	OP PO SN EB	15	/								
	OP PO SN EB		٠,					<u> </u>			



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

O S	(Adult)
1. Site Name	OLR 00.
2. Date of Record	18 10 00
3. Period	
4. Skeleton Number	1114 5. Age
6. Sex (tick one)	Male ☐ Female ☐ Unidentified Ab ♥
7. Stature	168.33 ± 2.99
8. Preservation (tick one)	Excellent Good Poor Destroyed
9. Summary of Pathological Conditions	Antylosing Spordylitis 2 aotic anewyski
10. Diagram of Bones Present 1	mapuerted Cranicin
Cervical Thoracic	
Lumbar Sacrum	

Adult Age Estimation

13. Epiphyseal Fusion	25-28+
14. Dental Eruption and Development	18+
15. Dental Attrition	30-38
16. Pubic Symphyses	NP
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (${}^{\bigcirc}_{\!$	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	33-42
18. Cranial Suture Closure	Parially Rosed + obliterated
19. Ilium Auricular Surface	SD-60 (Pathological) R= Completely
20. Degenerative Joint Disease	patrological
21. Comments	Almost impossible to determine age due to patrological changel
Sexing Skull	
22. Supraorbital Ridges	3 V. pronounced
23. Mastoid Processes	3
24. Posterior Zygomatic Arch	3
25. Nuchal Crest/Occipital Protuberance	0
26. Anterior Mandible	8
27. Orbital Rims	Manipole



Pelvis	
28. Sciatic Notch	8
29. Subpubic Angle	NP
30. Subpubic Concavity	
31. Ischio-Pubic Ramus	
32. Ventral Arc	
33. Preauricular Sulcus	<u> </u>
34. Obturator Foramen	Inamplede
35. Pelvic Brim	3
36. Acetabulum	8
37. Ilium Auricular Surface	postrological
Sacrum	
38. Segments	3
39. Morphology	<u></u>
Sternum	

Dentition

40.	PΑ	rm	ar	1en
TU.			αı	101

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present

3/29 = Am Loss 3/20 = Carres

0/29 - Absom















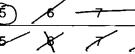












41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

МЗ

Mandible

Left

Right

Maxilla Left

Right

M1





M2





МЗ





43. Dental Hyoplasia

$$P = Pit$$

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44.	Calculus	(Brothwe	ell 1981)										
	Positio O = Oc D = Di L = Lin B = Bu M = M A = All	cclusal stal ngual iccal esial			Severity F = Flecks S = Slight ME = Medium H = Heavy								
8	7	6	5	4	3	2	1	1	2	3	4	5	6
8	7	6	5	4	3	2	1	1	2	3	4	5	6
45.	S = Sli M = m C = Co	ight	·	hwell 19	981)				·				
46.	Caries (L Occus	al	989)		Small		Mediur	n 	Large				
Mesial Distal Buccal / Labíal Lingual Multiple					61 7 1								
47.	Abscess												
		al Drain Ial Drain			••••••								
48.	Dental Ar	nomalies	3										



OLR 90 114 Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0, <43mm = 9	L 47.8	R 47.7
Femoral Bicondylar Width >76 mm = 0^{7} , <74 mm = 9	L 82	R 82.2
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc 9	L 44·1	R 44.3
Radius Head Diameter >23mm = ♂, <21mm = ♀	L —	R 22.8
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{Q}	L 30.3 (osteophyter)	R 34.6 (ops)
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R —

50. Cranial Non-metrics

	Δ
Highest Nuchal Line	
Ossicle at Lambda	A
Bregmatic Bone	A
Access. Lesser Pal. For	4 —
Palatine Torus	
Metopism	A
Lambdoid Ossicle	A
Coronal Ossicle	A-
Epipteric Bone	A-
Ossicle at Asterion	R+L ossice a agretion
Parietal Notch Bone	A
Fronto-tempero Articulation	A
Parietal Foramen	L Parietal Forances
Access Infraorb. For	
Zygomat. Facial. For	Ar(02051 R+L
Frontal. For	Accesory R+L
Foramen of Huschke	K+L
Auditory Torus	K
Mandibular Torus	Δ
Torus Maxillares	A
Precondylar Tubercle	A
Foramen Ovale	complete
Supra-Orbital Foramen	unishaged
Postcondylar facet	A
Foramen Spinosum	Open
Posterior Cond. Canal	A
Condylar Facet	Single K+L
Mastoid Foramen	Accelsory extracutural on L
Ant. Ethmoid Foramen	A —
Post. Ethmoid Foramen	p
Anterior Condylar Canal	Single



facet form single

OLROS

114

51.	Humerus	unsided	left	right A- \	
	septal aperture supra-conyloid process				
	Scapula				
	supra-scapular foramen/notch acromial articular facet			A	
	Atlas				
l	facet form double/single lateral bridge posterior bridge transverse foramen biparite				
	Pelvis				
	accessory facets		Patrolog	cal	
	Sucrum				
	accessory facets spina bifida occulta		Patrolo	nical	
	Femur				
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A	A A A	
	Patella				
	vastus notch vastus fossa emarginate patella		A	A-	
	Tibia				
	facet form double facet form single				
	Calcaneus				
	facet form double				



Mandibular Angle MZ Bigonial Breadth OoGo

Max. Mandibular Length

OLRAD

Skeleton Recording Sheet (Adult)

52. unsided left right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Propunced Max. Cranial Lenght (L) 191 glabelle Max. Cranial Breadth (B) 146 Min. Frontal Breadth (B') 104.9 Basion Bregma height (H') 146 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM 3S Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Broken Foramen Ment. Breadth ZZ Symphyseal Height HI 366

Broken



Clavicie

CiL1 Max. L

Skeleton Recording Sheet (Adult)

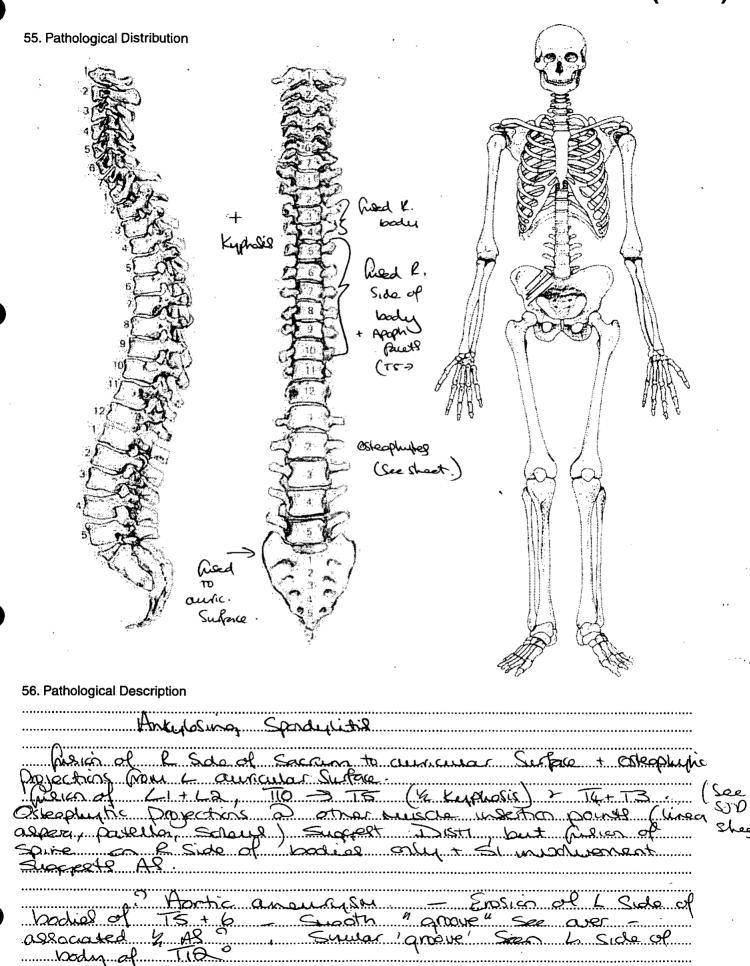
53. left right **Femur** FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width 82.5 V pronounced linea Tibia asperae + Soleal hind due to TiL1 Max. L pathologu TiB1 Bicond Width TiD1 A-P DI. Nut. For 23.7 TiD2 M-L DI. Nut. For 38.7 (wooding Soleal line) Fibula FiL1 Max. L 072E **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L Ulna UiL1 Max. L 250

OLROS



54.		left	right
	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B	36.3	34.6
	Atlas		
	Max. Internal width		
	Sternum		
	SL Max. L. Body ML max. L. Manbrium		
	Sacrum		
	SacL Max. L. SacB Max. B	111	
Indice	es		
	Cranial		
	Height/Length Height/Breadth		
	Nasal		
	Upper Facial Foraminal Palatal Orbital Mean Porion Height		
	Post Cranial		
	Platymeric Platycnemic Radio-Humeral Robusticity	93	61





Impression on L. Side of T8+6.

NA = hein of apophyseal Jouis on TS, Tb, T7+T6



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB			•••	- ·						
C7	OP PO SN EB			***							
T1	OP PO SN EB			-							
T2	OP PO SN EB		i Profi	rse							
Т3	OP 2 Mage	1			V						
T4	OP PO SN EB										
T5	OP PO SN EB		,	<u> </u>							
T6	OP PO SN EB										
T7	OP PO SN EB										
T8	OP 7 U PO SN S										
Т9	OP PO SN EB			*:							
T10	OP PO SN EB										
T11	l an	metion (o	mparier				5	~	en d		
T12	OP PO SN EB	Va Va	boling.		9				6	•	
L1	OP PO SN EB										
L2	OP PO SN EB					1,7187 102 2					
L3	OE PO SN EB	/	乡						5		
L4	OP PO EB	11	*						9		
L5	OP PO SN EB	6			y				,		



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

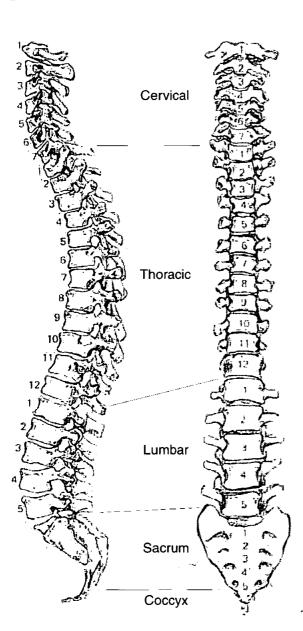
10 = COSTAL FACETS

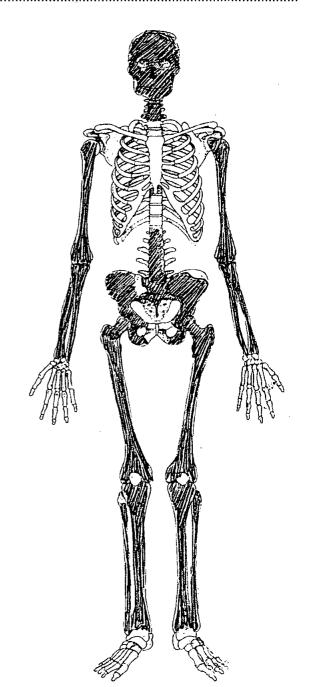
59. Further notes

Skeleton Recording Sheet NAMES INDIVIDUAL (Adult)

			•
1. Site Name	ar 00		•••••
2. Date of Record	10 00		
3. Period			
4. Skeleton Number	116	5. Age	MT
6. Sex (tick one)	Male Female Unidentified		
7. Stature	160.647 + 3.55 / 5'2	1/2"	
8. Preservation (tick one)	Excellent Good Poor	Destroyed	
9. Summary of Pathological Conditions		-O C- 1	· ~0
	Destal Deese only	MMCL, COL	`

10. Diagram of Bones Present 1





Page 1 of 15 Continued......

OLRØØ //6 Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

14. Dental Eruption and Development	,19
15. Dental Attrition	NO 65 surviving, 7+85 suggest
16. Pubic Symphyses	NP.
a. Todd(♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{ \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	70+ - lane proposions of alled Called
18. Cranial Suture Closure	ased + fatally obtested. Metopic Suture retained:
19. Ilium Auricular Surface	35-39
20. Degenerative Joint Disease	Some despositive changes to Spine
21. Comments	Age = prob in range of 50-60 you
Sexing Skull	
22. Supraorbital Ridges	Ç
23. Mastoid Processes	<i>O</i>
24. Posterior Zygomatic Arch	Ç
25. Nuchal Crest/Occipital Protuberance	9
26. Anterior Mandible	9/3
27. Orbital Rims	9
	Page 4 of 15 Continued.

OLR 96 Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	q
29. Subpubic Angle	NP
30. Subpubic Concavity	NP
31. Ischio-Pubic Ramus	₩ NP
32. Ventral Arc	NP
33. Preauricular Sulcus	Lare + Deep
34. Obturator Foramen	Incompose
35. Pelvic Brim	Q
36. Acetabulum	0
37. Ilium Auricular Surface	9
Sacrum	
38. Segments	
39. Morphology	0
Sternum	

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

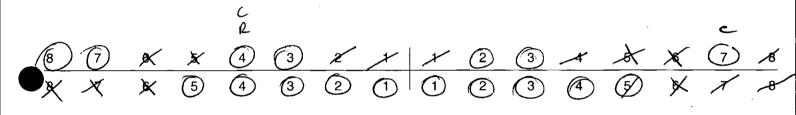
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

Mandible

M2

М3

Maxilla

M1

Left

Right

Left

Right

M2





М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
,							L	1							



44. Calculus	(Brothwel	l 1981)	Ì
--------------	-----------	---------	---

A = All sides

Position	Severity
O = Occlusal D = Distal	F ≃ Flecks S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	·

Small

HJA 8	H/A 7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
									SIL	S/L	ME/	ME/L			

Medium

Large

45. Periodontal Disease (Brothwell 1981)

46. Caries (Lukacs 1989)

Occusal Mesial Distal Buccal / Labial Lingual Multiple	<u>1</u> +
47. Abscess	
Internal Drain External Drain	
48. Dental Anomalies	



○LR♥♥ 116 Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = Q^7 , <43mm = Q^2	L 39.5	R 40.6
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 0^9	L 73.2	R74
Humerus Head Diameter >47mm = 0.07 , <43mm = 0.09	L 39.6	R 40.7
Radius Head Diameter >23mm = 0^{-1} , <21mm = 0^{-1}	L 20	RZO
Scapula Glenoid Cavity Width >26.6mm = \bigcirc , <26.1mm = \bigcirc	L 24	R 23.6
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 133 4	R 132

50. Cranial Non-metrics

* 10 0 00	·
Highest Nuchal Line	A
Ossicle at Lambda	Δ
Bregmatic Bone	A
Access. Lesser Pal. For	A
Palatine Torus	Α ΄
Metopism	Metapic Suture present
Lambdoid Ossicle	A
Coronal Ossicle	A
Epipteric Bone	. Λ
Ossicle at Asterion	A
Parietal Notch Bone	Α
Fronto-tempero Articulation	A
Parietal Foramen	Δ
Access Infraorb. For	Ā
Zygomat, Facial, For	Present
Frontal. For	A
Foramen of Huschke	A
Auditory Torus	Δ
Mandibular Torus	A
Torus Maxillares	Λ.
Precondylar Tubercle	
Foramen Ovale	present
Supra-Orbital Foramen	umbridged R = bridged
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	Double Godular Scots R+L
Mastoid Foramen	AWENT RTL
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	<u> </u>
Anterior Condylar Canal	A

Page 9 of 15 Continued......



facet form single

					•
51.	Humerus	unsided	left	right	
	septal aperture supra-conyloid process		A	<u>A</u>	
	Scapula			•	
	supra-scapular foramen/notch acromial articular facet		A	A	
	Atlas				
	facet form double/sipgle lateral bridge posterior bridge transverse foramen biparite		A	A	·
	Pelvis				
	accessory facets		A	A	
	Sucrum				
	accessory facets spina bifida occulta				
	Femur				
	allen's fossa polirier's facet		<u>Α</u>	in	
	plaque third trochanter		A	<u> </u>	
	hypotrochanteric fossa exostois in trochanteric fossa		A	•	
	Patella				
	vastus notch vastus fossa emarginate patella		A A K	A-	
	Tibia			• •	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	facet form double facet form single		A	A .	
•	Calcaneus				
	facet form double				



52. left right unsided **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) 39 39 Orbital Length (0'2) - height 403 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 73 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) 95 Nasal Height (NH') 50 /8 Nasal Breadth (NB) Sup. Nasal Breadth (NB') Pal. I. Palatal Length (G'1) Pal. B Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) Mandibular Metrics Coronoid Height CrM Min. Ramus Breadth RB 25.6 Condyle Length CYL Bicondylar Breadth WI 120 Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ षड Bigonial Breadth OoGo Max. Mandibular Length



Clavicle

CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** 426 427 FeL1 Max. L FeL2 Obl. L 27 FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI 29.3 FeDs Max. DI Head 40.6 39.5 C Midshaft Circ. FeEI Bicond Width Tibia TiL1 Max. L **TiB1 Bicond Width** TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For 32·b **Fibula** FiL1 Max. L **Humerus** HuL1 Max. L 304 HuD5 Max. DI Head **HC Midshaft Circ Radius** RaL1 Max. L 212 214 Ulna 232 UiL1 Max. L 730

133.4

132



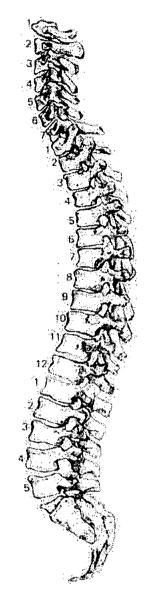
54.	left	right
Scapula GC2 Glen. Cav. L GC2 Glan. Cav. B	32 24	32.7 12961 2316
Atlas		
Max. Internal width	28.7	- [
Sternum		
SL Max. L. Body ML max. L. Manbrium		
Sacrum		
SacL Max. L SacB Max. B		
Indices		
Cranial		
Height/Length Height/Breadth		
Nasal		
Upper Facial Feraminal ルップ Palatal Orbital Mean Porion Height	76.8 39.17 70.30	105.13
Post Cranial		
Platymeric Platycnemic Radio-Humeral Robusticity	92 73 69,7	111 68,5



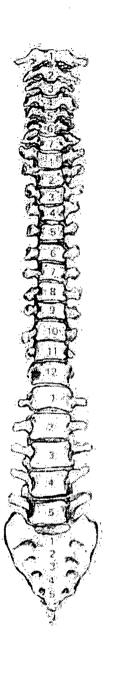
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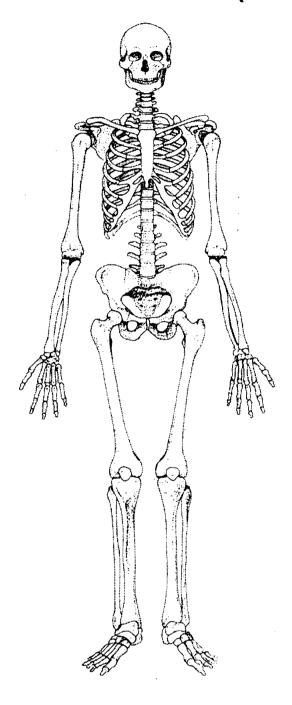
Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description





	Dertal Disease	only (Sec.	31.54
			•
	· · · · · · · · · · · · · · · · · · ·	*************************************	·····

			• • • • • • • • • • • • • • • • • • • •



OLROS 1/6
Skeleton Recording Sheet
(Adult)

		1	2	3	4	5	6	7 7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB	·									
C3	OP PO SN EB							_			
C4	OP PO SN EB									-	
C5	OP PO SN EB	**************************************									
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB									!	
T2	OP PO SN EB						·		:		
Т3	OP PO SN EB		_								
T4 ·	OP PO SN EB									-	
T:5	OP PO SN EB										
Т6	OP PO SN EB								<u> </u>		
T7	OP PO SN										<u> </u>
	OP PO SN EB										
T9	OP PO SN EB				_						
T10	OP PO SN										
T11	OP PO SN EB	 									
T12	OP PO	 									
L1	SN EB OP PO SN EB										
 L2	OP PO SN EB										
L3	OP PO	V								<u> </u>	
	SN EB OP PO SN EB	 					<u></u>			1	-
L4	SN EB	 ·									



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

Page 1 of 15 Continued......



	•					Inadic
1. Site Name		OLR	00			
2. Date of Record		25 10	00			
3. Period		,			Lames.	
4. Skeleton Number		117			5. Age	HTA
6. Sex (tick one)		Male		Unidenti		
7. Stature		170.41	+2.99/	5151/2"		•••••
8. Preservation (tick one)					Destroyed	
9. Summary of Pathological	Conditions	====	بمتهجه	LS/6		
Canal Completely	0 820	Sp.na.	anda C	Ecultes	51 -> >	>Newa
Coural Condelly	atric	which po	Cranuan	- Circulai	r detectl =	o Crem
10. Diagram of Bones Pres						(See pho
А				f		
1620-				8		
2		22				Δ.
3 3 7 7	Cervical	A A	al Venebra	e s		All elem Procent intact
4			resot,			Present
6		() X	binis			1 WELCH
			eatra			
2003		STATE !	under Verebra.			,
3 1			verebia.		1 1 1 N	
		554	•		JE W	
	Thoracic	3860				1
8		325			O TON \	M
9		(T)				
10		dis	4			
		12	Ø		[
12 7.0		de		a R A . //	\	a fl c
	1	1 2 2			\ /	, see
	Lumbar			(.4.	\sim	
	Lumbar			الم الم		
				<i>JV</i> ,	M \M	
5		N.				15%
		(A)				
	Sacrum	\ \mathref{2} \mathref{2} \ \mathref{2} \mathref{2} \ \mat				
		100			/	
	Соссух					
	•	À		Ð1.	ST CA	



OLRのか N2 Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	25-29+
14. Dental Eruption and Development	187
15. Dental Attrition	No rolars poseved
16. Pubic Symphyses	Too damaged to use
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (\cap{Q})	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	Deed + obligated
19. Ilium Auricular Surface	\$0-60
20. Degenerative Joint Disease	Slight SD
21. Comments	Extensive or Costal, lauraged, Tunvoid, tracheal a Andge . Xuphoid Wed to Steval body . Toursbrum + Stehnmallo have Orched artholege attached
Sexing	
Skull	
22. Supraorbital Ridges	8
23. Mastoid Processes	2
24. Posterior Zygomatic Arch	6
25. Nuchal Crest/Occipital Protuberance	6
26. Anterior Mandible	ð
27. Orbital Rims	3
	Page 4 of 15 Continued



37. Ilium Auricular Surface

Skeleton Recording Sheet (Adult)

Pelvis 28. Sciatic Notch 29. Subpubic Angle 30. Subpubic Concavity 31. Ischio-Pubic Ramus 32. Ventral Arc 33. Preauricular Sulcus 34. Obturator Foramen 35. Pelvic Brim 36. Acetabulum

Sacrum

38. Segments

39. Morphology

6. dusto Ned due to Sacratization L5

Sternum



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

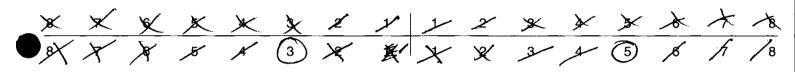
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Maxilla

Mandible

Left

Right

Left

Right

M1

M2

МЗ

43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	_ 6	5	4	3	2	1	1	2	3	4	5	6	. 7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44. (Calculus	(Brothwe	ell 1981)	•										
	Positio	n					Severi	ty						
	O = Oo D = Dis L = Lin B = Bu M = Mo A = All	stal igual iccal esial					F = Fle S = Sli ME = I H = He	ght Medium						
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7
8	7	6	5	4	3	2	1	1	2	3	4 5/L	5	6	7
	S = Sli M = me C = Co		ole											
46. 0	Caries (L	ukacs 19	89)		Small		Mediu	m	Large	-				
	Occusa Mesial Distal Buccal Lingua Multipl	l / Labial I				•••••••					•			
47. <i>l</i>	Abscess													
		al Drain al Drain										ď,		.*
48. [Dental Ar	nomalies												



oLRøø (1→ Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 07, <43mm = \$\frac{1}{2}\$	L 48	R 48.5
Femoral Bicondylar Width >76 mm = 0 , <74 mm = 0	L 83.8	R & (
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L SV	R 49.6
Radius Head Diameter >23mm = 0.000 , <21mm = 0.000	L 25	R 25.3
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 2	L 30.5	R 33-2
Clavicle maximum Length >150 mm = 0^7 , <133 mm = 0^7	ر 155	R 160

50. Cranial Non-metrics

	0 ot
Highest Nuchal Line	Prosent
Ossicle at Lambda	Ansont
Bregmatic Bone	Apsert
Access. Lesser Pal. For	Absent
Palatine Torus	Arosent
Metopism	AVOSENT
Lambdoid Ossicle	Absent
Coronal Ossicle	Absent
Epipteric Bone	Absent
Ossicle at Asterion	Absent
Parietal Notch Bone	Absent
Fronto-tempero Articulation	Absent
Parietal Foramen	R. Paretal Greener
Access Infraorb. For	M-0'aL '
Zygomat. Facial. For	Not Vicilala
Frontal. For	Ausort
Foramen of Huschke	R+L
Auditory Torus	An-sort
Mandibular Torus	Absent
Torus Maxillares	MOSE T
Precondylar Tubercle	Awsert
Foramen Ovale	Present to entered
Supra-Orbital Foramen	wwwidaed
Postcondylar facet	Anssent
Foramen Spinosum	intect
Posterior Cond. Canal	present
Condylar Facet	single P+L
Mastoid Foramen	L= extra-sutural, R=absent
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	ADSON



facet form double facet form single

OLROS

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51.	Humer	us	unsided	left	right
		septal aperture		A	A
		supra-conyloid process		A	<u>A</u>
	•				
	Scapul	a ·			•
		supra-scapular foramen/notch			
	•	acromial articular facet			
	Atlas				·
		facet form double/single			
		lateral bridge		A	A
		posterior bridge			
		transverse foramen biparite		CS	(CS, Cb, 1
					teda
	Pelvis				
		accessory facets		A	*
	Sucrun	n			
		accessory facets spina bifida occulta		<u> </u>	<u>+</u> sı → ss
		opina omaa oooana		L	
	Femur				
		allen's fossa		A	A
		polirier's facet		A	<u> </u>
		plaque third trochanter		A	A
		hypotrochanteric fossa		A	A
		exostois in trochanteric fossa		<u>A</u>	
	Patella				
		vastus notch		A-1	A
		vastus fossa			
		emarginate patella		\bigvee	
	Tibia				
		facet form double			
		facet form single			
	Colon-	2010		-	
	Calcar	IEUS			



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Skeleton Recording Sheet (Adult)

52. left right unsided Cranial and Facial Metrics Porion Bregma Height 41.3 Orbital Breadth (0'1) 42.7 Orbital Length (0'2) 40.2 40.5 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 200 Max. Cranial Breadth (B) 136 Min. Frontal Breadth (B') Basion Bregma height (H') 14 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) <u>7-1</u> Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal height 53.6 Nasal Breadth (NB) 25.4 Nasal bod. Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM 32.3 33.6 Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI 121 Foramen Ment. Breadth ZZ Symphyseal Height HI 30.6 Mandibular Angle MZ **Bigonial Breadth OoGo** 10 O Max. Mandibular Length



Clavicle

CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** FeL1 Max. L 456 FeL2 Obl. L FeD1 A-P Subtroch DI 23.1 26.2 FeD2 M-L Subtroch DI 37.2 36.8 FeDs Max. DI Head 48 48.8 C Midshaft Circ. FeEI Bicond Width 81.8 62.4 Tibia TiL1 Max. L 362 367 TiB1 Bicond Width TiD1 A-P DI. Nut. For 53.8 24.3 TiD2 M-L DI. Nut. For Fibula FiL1 Max. L 365 363 **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ Radius** RaL1 Max. L 234 231 Ulna UiL1 Max. L 250 249

155

160

Page 11 of 15 Continued......

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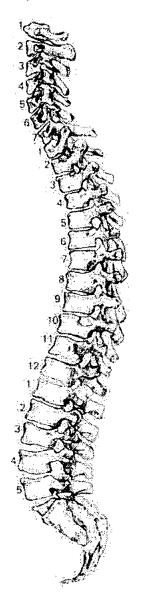


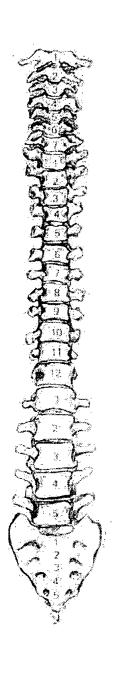
Skeleton Recording Sheet (Adult)

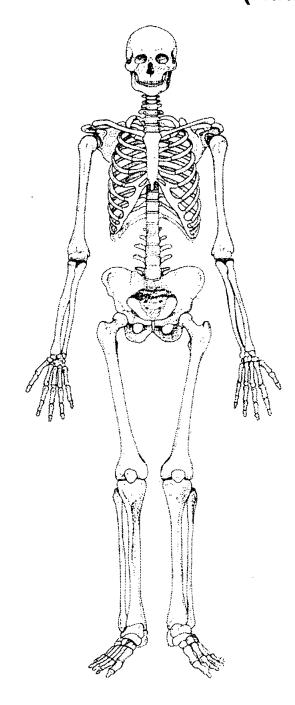
54.		left	right	
	Scapula	•		
	GC2 Gien. Cav. L GC2 Gian. Cav. B	30.5	33.2	
	Atlas			
	Max. Internal width	31.7		
	Sternum			
	SL Max. L. Body ML max. L. Manbrium			Red to xyphoid +
	Sacrum			
	SacL Max. L SacB Max. B			LS = Sacrelized.
Indice	es			
	Cranial			
	Height/Length Height/Breadth	70.5		
	Nasal			
	Upper Facial Foraminal ハッヘル Palatal Orbital Mean Porion Height	47.3	98.06	
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	62 63 70.9	71 66 70	



55. Pathological Distribution







56. Pathological Description

Lefects to Canum = "GSW
Li frontal lone & - Circular defect posserior to frontal
L'hontal bone & - Circuar de fect posterior to hontal
Enodelling abund edge
2nd defect R. temporal bone - availar 10.5 mm with
authors bereing - Could be exit would authoral
authorized bereing - Could be exit would, authorized



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB			· · · · · · ·							
C4	OP PO SN EB	,									
C5	OP PO SN EB	-									
C6	OP PO SN EB										
C 7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB					-					
T5	OP PO SN EB										
Т6	OP PO SN EB										
T7	OP PO SN EB		√s√.								
Т8	OP PO SN EB			r							
Т9	OP PO SN EB										
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB										
L1	OP PO SN EB				:						
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB										
L5	OP PO SN EB										



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Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

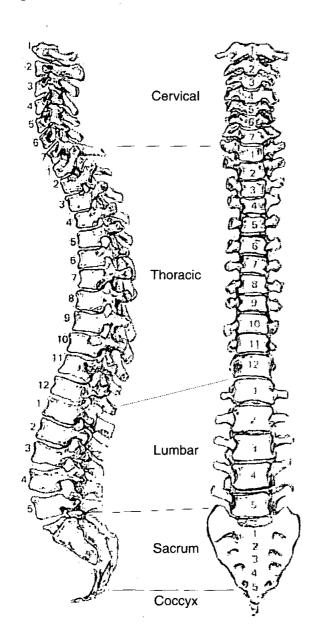
59. Further notes

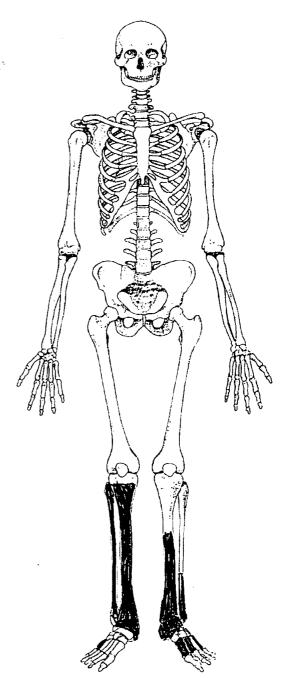
NAMES INDIVIDUAL Skeleton Recording Sheet (Adult)

1. Site Name		OLF OC)		
2. Date of Record	11 10	00			
3. Period		•••••	•••••••••••	•••••	
4. Skeleton Number	1118			5. Age	DA
6. Sex (tick one)		Female			
7. Stature	Ends of C	Boros Tuss	ung. Slend	مع برج بری تبله	«. .
8. Preservation (tick one)	Excellent	Good	Poor	Destroyed	
9. Summary of Pathological Conditions		ub Patho	ban obses	æd	

10. Diagram of Bones Present 1

Oxford





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Skeleton Recording Sheet (Adult)

A	١d	u	lt	Age	Est	imat	ion
---	----	---	----	-----	-----	------	-----

13. Epiphyseal Fusion	20+
14. Dental Eruption and Development	
15. Dental Attrition	
13. Demai Auntion	
16. Pubic Symphyses	
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
b. Michelli a clewart (0)	
•	
c. Gilbert and McKern ($ {}^{igcup}_{igcup})$	
d. Suchey Brooks (♂ & ♀)	
(5 (7)	
47. Ohamal Find of Dilea	•
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	
10. main / tarrouna. Darrago	
OO D	in and according to the Contraction
20. Degenerative Joint Disease	No evidence of Did on Surviving
20. Degenerative Joint Disease21. Comments	No evidence of Did on Surviving
	No evidence of Did on Surviving
	No evidence of Did on Surviving
	No evidence of Did on Surviving
	No evidence of Did on Surviving
21. Comments	No evidence of Did on Surviving
	No evidence of Did on Surviving
21. Comments	No evidence of Did on Surviving
21. Comments Sexing	No evidence of Did on Surviving
21. Comments Sexing Skull	No evidence of Did on Surviving
21. Comments Sexing	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges	No evidence of Did on Surviving
21. Comments Sexing Skull	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch 25. Nuchal Crest/Occipital Protuberance	No evidence of Did on Surviving
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch 25. Nuchal Crest/Occipital Protuberance 26. Anterior Mandible	No endance of Did on Surviving Joint Surfaces No
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch 25. Nuchal Crest/Occipital Protuberance	No evidence of Did on Surviving



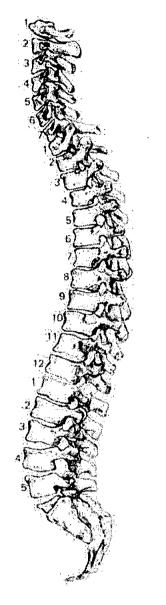
Humerus	unsided	left	right
septal aperture			
supra-conyloid process			
Scapula			
supra-scapular foramen/notch acromial articular facet			
acionnal al licular lacet			
Atlas			
facet form double/single lateral bridge			
posterior bridge			
transverse foramen biparite			
Pelvis			
accessory facets			
Sucrum			
accessory facets spina bifida occulta			
Femur			
allen's fossa			
polirier's facet			
plaque third trochanter			
hypotrochanteric fossa exostois in trochanteric fossa			
Patella			
vastus notch			
vastus fossa emarginate patella			
Tibia			
facet form double			
facet form single			
Calcaneus		_	ı
facet form double facet form single			



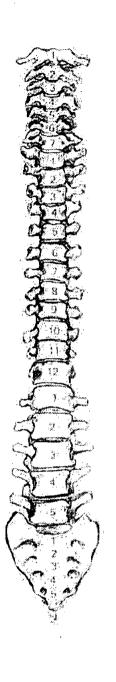
○LRØØ 118 Skeleton Recording Sheet

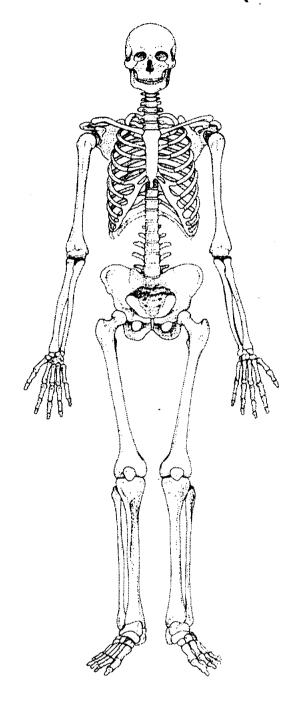
(Adult)

55. Pathological Distribution



56. Pathological Description





***************************************	4 4 4 4 4 4 4 4 4 4	*********************************	

	No Orthon	ap 3-1-80	
	inti promotiva loca na	······································	• • • • • • • • • • • • • • • • • • • •

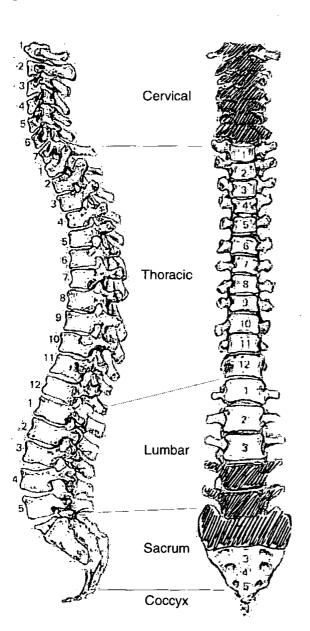
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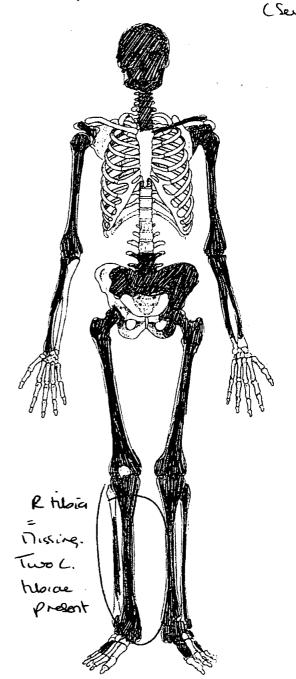
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***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	

	WHER INDIVIO	LAC	•
1. Site Name	OLR 00		•••••
2. Date of Record	19 10 60		
3. Period			*********
4. Skeleton Number	122	5. Age	HTA
6. Sex (tick one)	Male Female Unident	ified	
7. Stature	163 427 + 3.55/ 5'3"	2.4	
8. Preservation (tick one)	Excellent Good Poor	Destroyed	
9. Summary of Pathological Conditions	Q . m = 001		
	Sught SID	***************************************	
	Dental Disease	DID Rank	le + foot

10. Diagram of Bones Present 1





Page 1 of 15 Continued......

Adult	Age	Estim	ation
-------	-----	--------------	-------

13. Epiphyseal Fusion	25-287
14. Dental Eruption and Development	18+ All Molars 6st A.M.
15. Dental Attrition	
16. Pubic Symphyses	NP
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{ \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	
d. Suchey Brooks (♂&♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	fised + oblikated
19. Ilium Auricular Surface	& ○ [†]
20. Degenerative Joint Disease	Should SID Cossical Spine
21. Comments	

Sexing

27. Orbital Rims

Skull

22. Supraorbital Ridges	9
3	
23. Mastoid Processes	Q
24. Posterior Zygomatic Arch	P
7.5	
25. Nuchal Crest/Occipital Protuberance	9
26. Anterior Mandible	<u>O</u>



P	elı	vis

φ
_
P-lare + Dde
_
Q .
\$
Ç
······································
4

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries A = Abcess

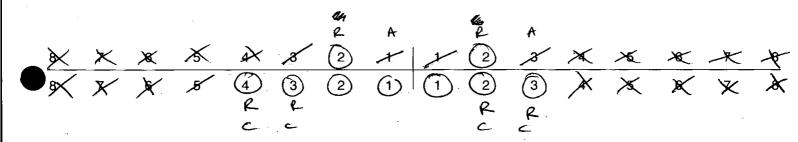
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Mandible

Left

Right

Maxilla

Left

Right

M1

M2





М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	_ 4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
•								P							



○LRØØ (ここ Skeleton Recording Sheet (Adult)

44. Calculus	(Brothwell	1981)
--------------------------------	------------	-------

	Positio O = Od D = Di L = Lin B = Bu M = M	cclusal stal ngual iccal esial	s			C	Severit F = Fle S = Sli ME = M H = He	cks ght //edium	5				
8	7	6	5	4	3	2	1	1	2	3	4	5	6
8	7	6	5	4	3	2	1	1	2	3	4	5	6
	Caries (L Occus Mesial Distal Bucca Lingua Multipl	edium onsideral ukacs 19 al I / Labial	989)		Small		Mediur		Large	 			
47.		al Drain Ial Drain			13		IJ						
48. [Dental Ar	nomalies	i				٦						



49. Metrical Data

Femoral Head Diameter >48mm = 0^{7} , <43mm = 0^{2}	L	41.1	R	40.6
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 0^7	L		R	74.5
Humerus Head Diameter >47mm = 0^{-} , <43mm = 0^{-}	L	Ended	R	Eroded
Radius Head Diameter >23mm = 0^7 , <21mm = 0^7	L	14	R	مر
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{Q}	L	22.5	R	27.8
Clavicle maximum Length >150mm = \emptyset , <133mm = \emptyset	L	Lat end Midig	R	

50. Cranial Non-metrics

	Other \
Highest Nuchal Line	Atosent
Ossicle at Lambda	Mosent
Bregmatic Bone	Absent
Access. Lesser Pal. For	Abs.
Palatine Torus	Aros
Metopism	Abs
Lambdoid Ossicle	Ands
Coronal Ossicle	Pros.
Epipteric Bone	ATIOS :
Ossicle at Asterion	L'equile a adolein
Parietal Notch Bone	AX
Fronto-tempero Articulation	A-C
Parietal Foramen	R+L Parietal Bramer
Access Infraorb. For	Abs.
Zygomat. Facial. For	Ans on both Sidal
Frontal. For	
Foramen of Huschke	P+1 FRIED OF LALLSING
Auditory Torus	2. auditoin toil
Mandibular Torus	R. auditory torig
Torus Maxillares	£165
Precondylar Tubercle	Ans:
Foramen Ovale	bipante et L. Graveri Olale
Supra-Orbital Foramen	Anol.
Postcondylar facet	Aros
Foramen Spinosum	്
Posterior Cond. Canal	Present on R
Condylar Facet	R. facat = double
Mastoid Foramen	P. forman = extrasutural
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	Nomal
Antenoi Contuyiai Callai	



facet form single

Skeleton Recording Sheet (Adult)

,				•	
51.	Humerus septal aperture supra-conyloid process	unsided	left A	right A	
	Scapula				
	supra-scapular foramen/notch acromial articular facet		<u></u>		
	Atlas				
	facet form double/single lateral bridge posterior bridge transverse foramen biparite		A		
	Pelvis				
	accessory facets		A		
	Sucrum				
	accessory facets spina bifida occulta	Pesent	<u>A</u>	t of Sacrum meline	
	Femur	51 + 59	a - 1292	t of sacrum multing	•
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		——————————————————————————————————————	A A	
	Patella				
	vastus notch vastus fossa emarginate patella		*	A	
	Tibia		·		
	facet form double facet form single				
,	- Calcaneus				
	facet form double				



Bigonial Breadth OoGo Max. Mandibular Length

Skeleton Recording Sheet (Adult)

52. left unsided right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) 36.6 Orbital Length (0'2) -height 35.4 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 67.3 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') 45.4 Nasal Breadth (NB) 21.6 Sup. Nasal Breadth (NB') Palatal Length (G'1) favoured by 47 Palatal Breadth (G'2) bal. <u> 38.6</u> Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB 245 Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ



53.		left	right
	Femur		٠.
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	433 23.6 29.2 41.1	25.5 28.2 40.6 74.5
	Tibia	136a	13.2h
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	360 BBA 6 - 23 29.5	
	Fibula		
	FiL1 Max. L	342	
	Humerus		
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ	260	2574
	Radius		
	RaL1 Max. L	_	210
	Ulna		
	UiL1 Max. L		
	Clavicle		
	Cil 1 Max I		



OLROS

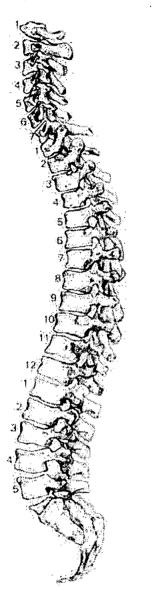
122

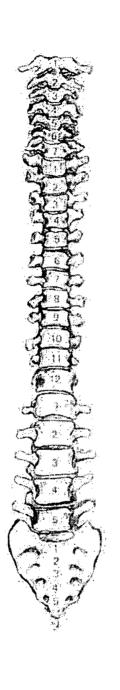
Skeleton Recording Sheet (Adult)

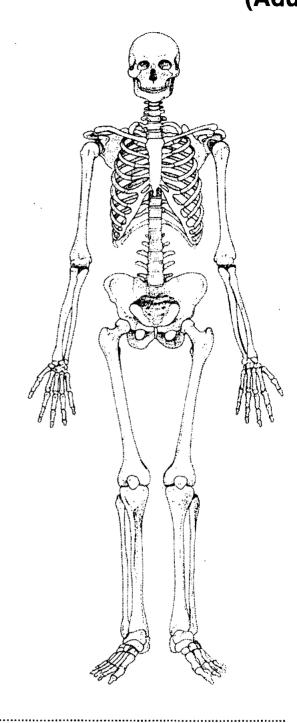
54.	left	right
Scapula		
GC2 Glen. Cav. L GC2 Glan. Cav. B	22.5	22.8
Atlas		
Max. Internal width	20	7
Sternum		
SL Max. L. Body ML max. L. Manbrium		
Sacrum		
SacL Max. L SacB Max. B	120	5
Indices		
Cranial		
Height/Length Height/Breadth	80	,
Nasai		
Upper Facial Foraminal Nond Palatal Orbital Mean Porion Height	47.5 92.1 96.72	
Post Cranial		
Platymeric Platycnemic Radio-Humeral Robusticity	80 279	82.68

OLRのの \22 Skeleton Recording Sheet (Adult)

55. Pathological Distribution







56. Pathological Description

Spina bilian occulta St + SX
Small butter oftenna (4 mm) L' (nontal bore
P. talus - Serve porosity + elarnation Superior Surface (+ Grownia) Ops + PO infelier Surf. Eburnation + SV po
R. talus - Severe porosity + elauration Superior Surface
(+ growing) OPS + PO intelier Sut, Eburnation + SV RO
anteier Sulaco
R Calanous - 700 0:05 anteror Surface, elsernation + Shiphit
Piso elauration, Pot of R. Cuboid
Asso elaurator po + op op R. Cuboid



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO \$N EB										-
C4	OP PO SN EB										
C5	OP PO SN EB	·									
C6	OP PO SN EB										
C7	OP PO SN EB	<u> </u>	4								
T1	OP PO SN EB			·							
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB										
Т6	OP PO SN EB OP PO SN EB										
T7											
Т8	OP PO SN EB										
Т9	OP PO SN EB										
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB										
L1	PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB									-	
L4	OP PO SN EB		4								
L5	OP PO SN EB										



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

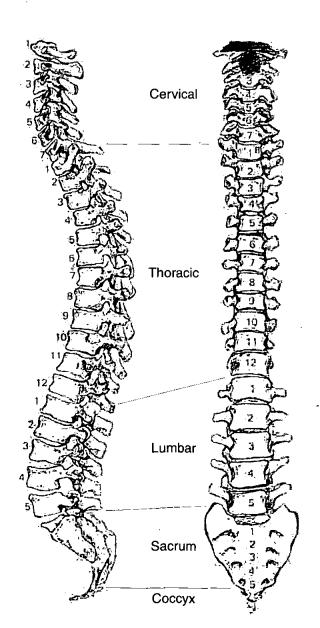
10 = COSTAL FACETS

59. Further notes

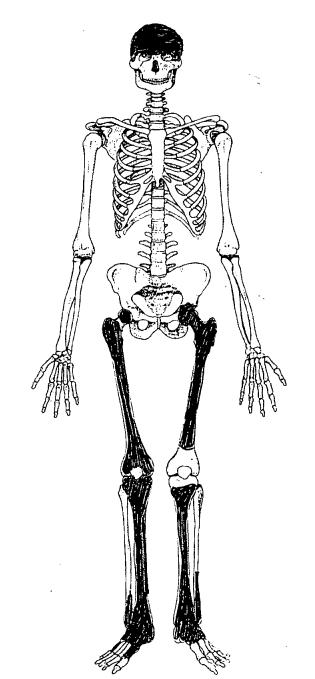


1. Site Name	OLR	<i>0</i> 0	NAMED	แนวดาสดา	Latin
2. Date of Record	19 10	00			
3. Period				•••••••	••••
4. Skeleton Number	162			5. Age	AD.
6. Sex (tick one)			Unidentified	MTA Dege	based in chain
7. Stature	161.29+	3.66/516	2/2"(2) 165	308-337 (3) acor
8. Preservation (tick one)	Excellent	Good	Poor [Destroyed	
9. Summary of Pathological Conditions			6 Cot		ula
			•••••		

10. Diagram of Bones Present 1



Bore sact, crundy + pawdery large ain't hair present. Asso falski / taur bow



Page 1 of 15 Continued......

OLROO

Skeleton Recording Sheet (Adult)

Adult	Age	Estim	ation

13. Epiphyseal Fusion	&O [†]
14. Dental Eruption and Development	NP
15. Dental Attrition	
16. Pubic Symphyses	
a. Todd (♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (♀)	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	
20. Degenerative Joint Disease	Severe SD C1+2 (STU, SURDING) Destelose) Severe DD L. Pot (tally
21. Comments	Caracul) se allo della tribata

Sexing	MARK
Skull	HA

27. Orbital Rims

22. Supraorbital Ridges
23. Mastoid Processes
24. Posterior Zygomatic Arch
25. Nuchal Crest/Occipital Protuberance
26. Anterior Mandible

9	
9/8	
	•
<u>Q</u>	•
	•
0	•
	•



Pelvis	Insufficient Surviving for any to trait to be observed.
28. Sciatic Notch	
29. Subpubic Angle	
30. Subpubic Concavity	
o od Jaskie Bukie Barrare	8
31. Ischio-Pubic Ramus	
32. Ventral Arc	
33. Preauricular Sulcus	
34. Obturator Foramen	
35. Pelvic Brim	
36. Acetabulum	
30. Acetabulum	
37. Ilium Auricular Surface	
Sacrum 	
38. Segments	
39. Morphology	
Starmum	
Sternum	



OLROD

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	482	R	
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	-	R	_
Humerus Head Diameter >47mm = 0 , <43mm = 0	L		R	
Radius Head Diameter >23mm = 0^{3} , <21mm = 0^{2}	L	_	R	_
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{Q}	L		R	
Clavicle maximum Length >150 mm = \bigcirc 7, <133 mm = \bigcirc 2	L		R	

50. Cranial Non-metrics

H =	treut	Wassy	M=	Element	NO4	Proper
			•			

Highest Nuchal Line Ossicle at Lambda **Bregmatic Bone** Obsured by hour Access. Lesser Pal. For NP P **Palatine Torus** Metopism Lambdoid Ossicle Coronal Ossicle **Epipteric Bone** Ossicle at Asterion ΝÞ Parietal Notch Bone Nβ Fronto-tempero Articulation Nβ Parietal Foramen Access Infraorb, For Zygomat. Facial. For Frontal. For Foramen of Huschke **Auditory Torus** Mandibular Torus **Torus Maxillares** Precondylar Tubercle Foramen Ovale Supra-Orbital Foramen Postcondylar facet Foramen Spinosum Posterior Cond. Canal Condylar Facet Mastoid Foramen Ant. Ethmoid Foramen Post. Ethmoid Foramen Anterior Condylar Canal



facet form single

OLRØD

162

Skeleton Recording Sheet (Adult)

51.	Humerus	unsided	left	right		
	septal aperture supra-conyloid process		NP	INP	·	
	Scapula					
	supra-scapular foramen/notch acromial articular facet		NP	NP		
	Atlas	,				
1	facet form double/single lateral bridge posterior bridge transverse foramen biparite		A · NP	A NP		
	Pelvis					·
	accessory facets		NP	NP		
	Sucrum					
	accessory facets spina bifida occulta		NP	NP		
	Femur					
)	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		NP	Nρ		
	Patelia					
	vastus notch vastus fossa emarginate patella		NP	NP		
	Tibia					
	facet form double facet form single					
)	Calcaneus					
	facet form double					

OLROP

162



52.

Skeleton Recording Sheet (Adult)

Not poss to record any crans netric

left right unsider

	left	right	unsided
		douta	
Cranial and Facial Metrics			
Porion Bregma Height			
Orbital Breadth (0'1)		<u></u>	
Orbital Length (0'2)			
Basion-Asterion Chord (091)			
Malar Height (MH)			
Max. Cranial Lenght (L)			
Max. Cranial Breadth (B)			
Min. Frontal Breadth (B')			
Basion Bregma height (H')			
Basion-Nasal Length (LB)			
Basion-Alveolare (GL)			
Upper Facial Height (G'M)			
Bimaxillary Breadth (GB)			
Bizygomatic Breadth (J)			
Nasal Height (NH')			
Nasal Breadth (NB)			<u> </u>
Sup. Nasal Breadth (NB')			
Palatal Length (G'1)			
Palatal Breadth (G'2)			
Frontal Arc (S1)			
Parietal Arc (S2)			
Occipital Arc (S3)			
Frontal Chord (S'1)			
Parietal Chord (S'2)			
Occipital Chord (S'3)			
Foraminal Length (F2)			
Foraminal Breadth (F3)			
Bi-dacryonic Arc (DA)			
Bi-dacryonic Chord (DC)			
Max. Horiz. Perim (U)			
Transverse Bipor. Arc (BQ)			
			
Mandibular Metrics			
Coronoid Height CrM			
Min. Ramus Breadth RB			
Condyle Length CYL			
Bicondylar Breadth WI			-
Foramen Ment. Breadth ZZ			
Symphyseal Height HI			
Mandibular Angle MZ			
Bigonial Breadth OoGo		<u></u>	<u></u>
Max. Mandibular Length			[



OLROD

162

Skeleton Recording Sheet (Adult)

53.		left	right	
	Femur			
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	24 28·7 48·2	241 Endod	
	Tibia			
·	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	23·3 33·1	344 60.8 22.5 34.7	•
	Fibula			
	FiL1 Max. L			
	Humerus			
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ			
	Radius			
	RaL1 Max. L			
	Uina			
	UiL1 Max. L			
	Clavicle			
	CiL1 Max. L			



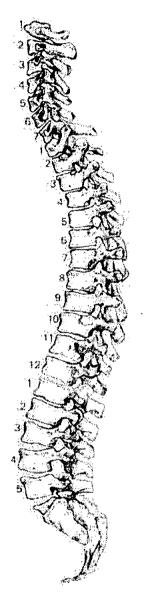


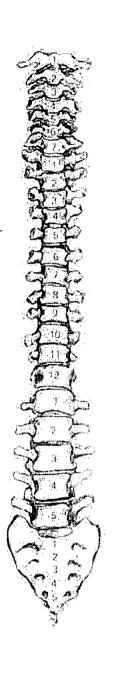
OLROS (6) Skeleton Recording Sheet (Adult)

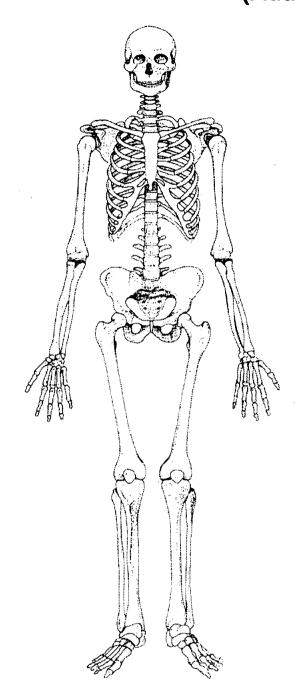
54.		left	right	
Scap	ula			
	Glen. Cav. L Glan. Cav. B			
Atlas				
Max.	Internal width	28.9		
Sterr	num .			
	ax. L. Body ax. L. Manbrium			
Sacr	um			
	Max. L Max. B			
Indices				
Cran	ial			
	nt/Length nt/Breadth			
Nasa	ı		,	
Forai Palat Orbit	al		-	
Post	Cranial			
Platy Radi	meric cnemic o-Humeral isticity	83 70	64	

OLROP (62 Skeleton Recording Sheet (Adult)

55. Pathological Distribution







56. Pathological Description

L'houla - oblique et dietal Shall. Cood alignment
but large amount of allow prosent
DID - L Fibruar Tad ops around dubit 1 Suf -
also present areund Lithia dut Yr Surf.
L. talul Severe oreophytel around inform
1 Surface a 1000 man + elournation of entire 11 Surface
L'alcaneul Tod 0.015 arrived Superior 14.
Surface + elaurnation of entire Surface LIST Tritasal - OPS, P.O, + elaurnation distal It
L 1st Mitabal - OPS, D.O. + eleveration district
Sulace



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	. 6	7	8	9	10
C1	OP PO SN EB	oste	spure	8 + e	burno	utien	dens	facel			
C2	OP PO SN EB	Ebu	ophyte Matica	dens	face	}-					
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
T3	OP PO SN EB										
T4	OP PO SN EB						-			-	
T5	OP PO SN EB				•						
Т6	OP PO SN EB										
T 7	OP PO SN EB										
T8	OP PO SN EB										
T9	OP PO SN EB										
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	PO SN EB										
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB										
L5	OP PO SN EB										



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes



1. Site Name			OLR	00		
2. Date of Record			000			
3. Period						
4. Skeleton Number		187			5. Age	
6. Sex (tick one)		Male	Female	Unidentif	ied	
7. Stature						••••••
8. Preservation (tick one)		Excellent	Good	Poor	Destroyed	
9. Summary of Pathological	Conditions	to para	edonuman edas dhed k	atu Wh	my See	Aesent.
10. Diagram of Bones Pres	sent 1			(•
2	Cervical					
5 6						
5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thoracic		`.			
12		The second second	6			
	Lumbar)			
	Coccyx	25.0				



Skeleton Recording Sheet

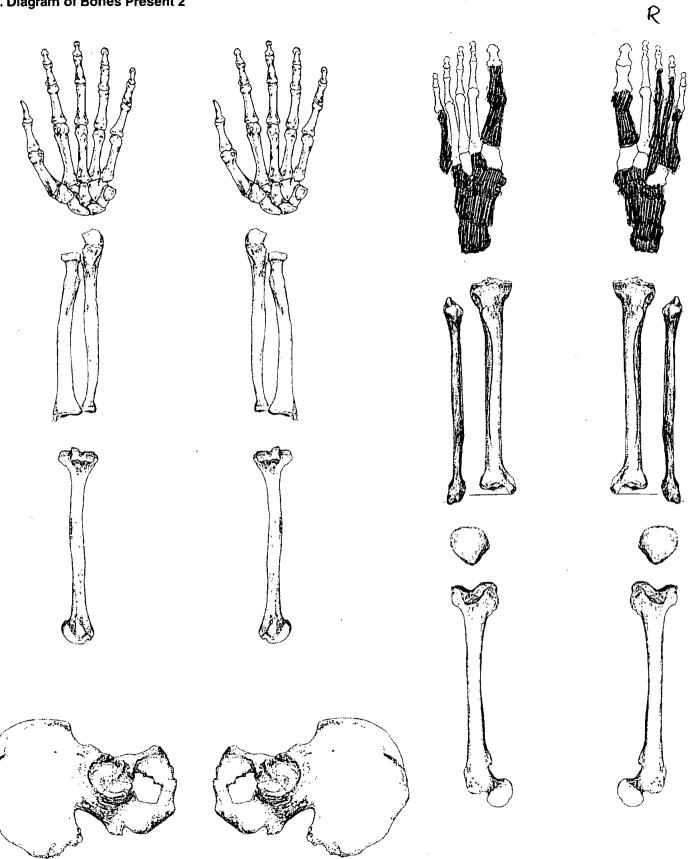
Onit			(Aduli
1. Site Name		0LR 00	,
2. Date of Record		06 02 01	
3. Period		P-M	
4. Skeleton Number		5. Age	
6. Sex (tick one)	•	Male	Adult
7. Stature		167.58± 3.37	
8. Preservation (tick one)		Excellent Good Poor Destroyed	
9. Summary of Pathological Degenerative jo	Conditions	isease of the Eners & M+1's.	
10. Diagram of Bones Pres	sent 1		•••••
3 4 5 6	Cervical	Also present: 3 spinal processes 4 the	
	Thoracic	Also present: 3 3 pinal processes of the thoracic region. 9 rib fragment.	
	Lumbar		
	Sacrum		

(Adult)



11. Diagram of Bones Present 2





OLROO

Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	Adult - fused
14. Dental Eruption and Development	
15. Dental Attrition	
16. Pubic Symphyses	
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (♀)	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	
20. Degenerative Joint Disease	Slight lipping of femoral conduls & tibial orticular surfaces-both knees
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	
23. Mastoid Processes	
24. Posterior Zygomatic Arch	
25. Nuchal Crest/Occipital Protuberance	
26. Anterior Mandible	
27. Orbital Rims	
	Page 4 of 15 Continued



49. Metrical Data

Esmaral Hand Diameter		
Femoral Head Diameter >48mm = \emptyset , <43mm = \emptyset	L 50.10	R .
Femoral Bicondylar Width >76 mm = 0^{-1} , <74 mm = 0^{-1}	L 86,12	R 88.2
Humerus Head Diameter >47mm = 0, <43mm = \$\frac{1}{2}\$	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = \bigcirc^{3} , <26.1mm = \bigcirc	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Highest Nuchal Line	
Ossicle at Lambda	
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

Page 9 of 15 Continued......



facet form single

Skeleton Recording Sheet (Adult)

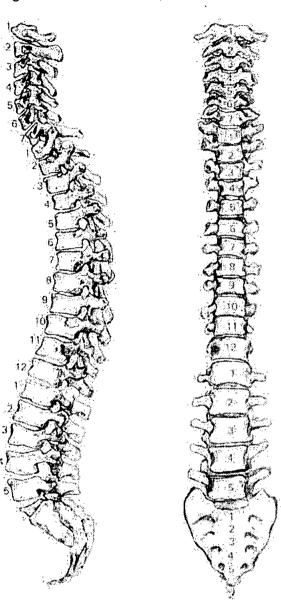
51.	Humer	us	unsided	left	right		
		septal aperture supra-conyloid process					
	Scapul	a			•		
		supra-scapular foramen/notch acromial articular facet					
	Atlas						
		facet form double/single lateral bridge posterior bridge transverse foramen biparite					
	Pelvis						
		accessory facets					•
	Sucrun	n					
		accessory facets spina bifida occulta				·	
	Femur						
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		2° 2° 2° 2° 2° 2°	90 00 00 00 00 00 00		
	Patella						
		vastus notch vastus fossa emarginate patella		A A	NP NP		
	Tibia						
n ed. s	squalt t.squal	·facet f orm doubl e \facet form sin gle		A	A		
	Calcan	eus			•		
		facet form double		P	\overline{P}		

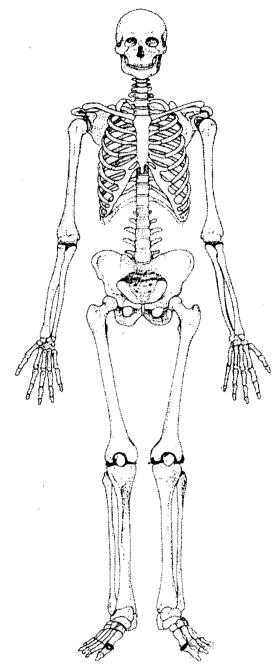


•				(Addit)
53.		left	right	
	Femur			
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	NP NP 50.10	98,2 ND ND	
	Tibia			·
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	353 79.20 34.17 23.20	353 81.70 33.70 2 3 .40	
	Fibula			
	FiL1 Max. L	348	352	
	Humerus			
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ			
	Radius			
	RaL1 Max. L			
	Ulna			
	UiL1 Max. L			
	Clavicle			
	CiL1 Max. L			
	Index: Tibia Platycnemic:	Left 67.89	Right 69,44	



55. Pathological Distribution





	56. Pathological Description
米	Left 1 right femor: The edge of the condules & pateller
	surfaces one lipped, Left concludes his ones of new bone
	deposited on the articular surfaces near the eclops. Some
	slight perosity is also located to the edges. This is also
	the same with the right lemoral concludes. The right and
	left tibial orticular surfactor (both tibiae) and also lipped @ the
	margins of the joint surfaces.
¥	Left & right heads of 15t Metatarsab are lipped around
	the joint margins.
	Both are degenerative joint disease

Page 1 of 15 Continued......

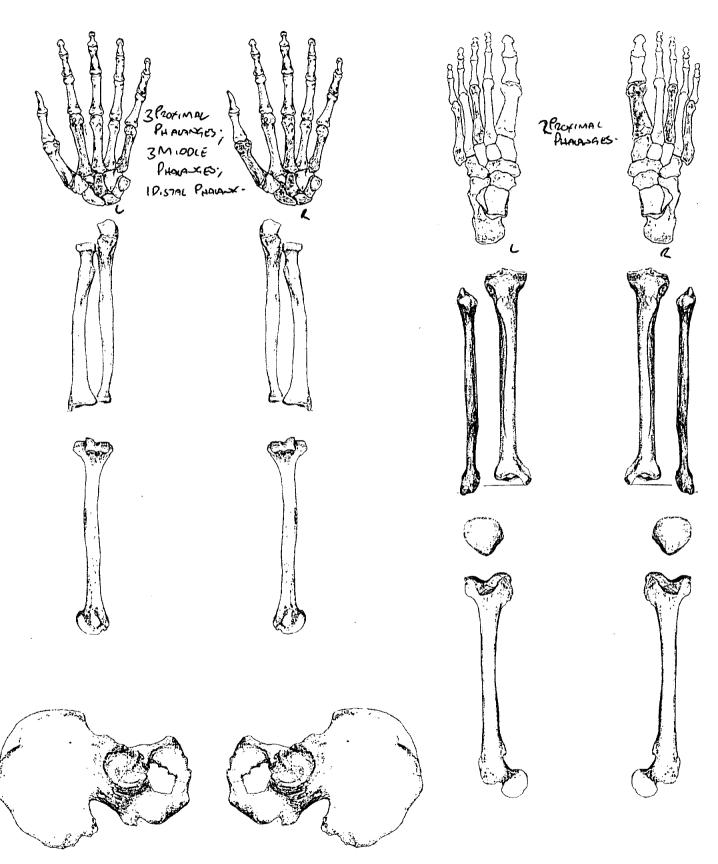


Skeleton Recording Sheet (Adult)

4. Olda Niama		0U200				(* 13.31.4)
1. Site Name					***************************************	•••••
2. Date of Record		20 02 Post - Mea)			·
3. Period	ı		······································	••••••••••••		
4. Skeleton Number		254			5. Age	GOT YEARS
6. Sex (tick one)		Male	Female			
7. Stature			_	.55 cm		
8. Preservation (tick one)		Excellent		Poor	Destroyed	
9. Summary of Pathological Co	onditions	DENTAL D	IS CASE.	OSTEOPHYTES,	POROSITY, L	ALOSTITIS,
Antotos & Stanoon	ر کیج	JISH		L.COLLTI.WASE.		
			······································			
10. Diagram of Bones Preser	nt 1			R	No.	
		_			9.0	
		2	0	T		
3 6 7	Cervical		- Passin7			
4	Cervicai	***	1,551~ ⁶	77.2		a . a
6						9 LEFTRISS; 9 RIGHT RISS; 10 MID-SHATT (RI
			}			MEIGHT KIRS!
2		STORY OF	\			FAAS-
		3 5 5				
•		000	Present		The T	· \
6 7 T	Thoracic	of the)
8		3-8				
9						
10		Q L				FINE
12						
)			- 1
2	•	2	1.	<i>\fi</i> .		
3	Lumbar	73	Present	Cinco do la	y rog	
	Ì	1				
5	·· /		7			
	()			
	Sacrum \	3 3	Prisero	Temperatura		
Y		25 0	_			
as the second	Соссух					
					After .	



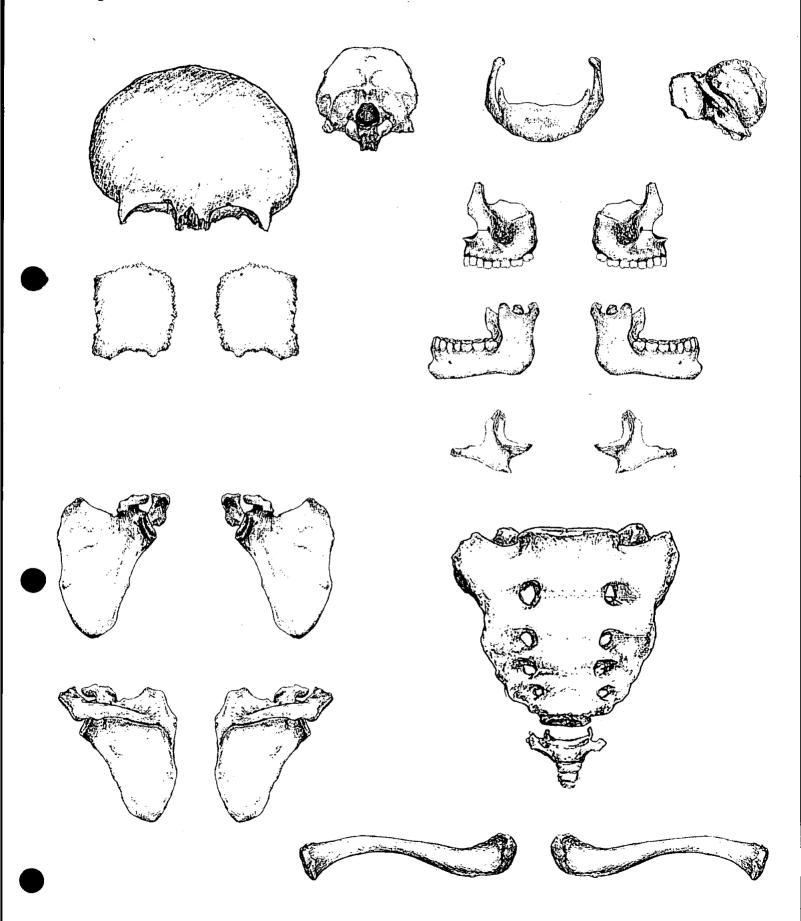
11. Diagram of Bones Present 2





12. Diagram of Bones Present 3

Skeleton Recording Sheet (Adult)





Adult Age Estimation

13. Epiphyseal Fusion	SHEWAL ENDS OF CLAUICLES FUSED. C.78+ YEARS.
14. Dental Eruption and Development	ALL MAJOISUUR MOLAR THEATH COST A/M. No MARILLA RECOURSED, - METHOD NOT ATTEMPTED.
15. Dental Attrition	METHOD No ATTEMPTED. NO SORVIOLE MOUSE TEXTH.
16. Pubic Symphyses	Less Os Coxa Oseo
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (\c°)	
d. Suchey Brooks (♂&♀)	Signe III - C. 48-72+ Years.
17. Sternal End of Ribs	No STERNAL CHO OF PIES SURVINES : MESHOO NOT
18. Cranial Suture Closure	ALL STICKES CLOSED. AGED SOLL YEARS.
19. Ilium Auricular Surface	CEFT + RIGHT OS GORA - STAGE 8 : C. GOT YEARS
20. Degenerative Joint Disease	METHOD No ATTEMPTED DUE TO PATHOLOGY EXHLISTIES
21. Comments	Amount Or Ostedrition + Pathology Seem To Society Our Loquis Unc. Asso As 60+ Years.
Sexing Skull	
Skull	_
22. Supraorbital Ridges	FEMALE
23. Mastoid Processes	Femace:
24. Posterior Zygomatic Arch	FEMALE (?)
25. Nuchal Crest/Occipital Protuberance	FEMALE.
26. Anterior Mandible	Female
27. Orbital Rims	female.



Pelvis

28. Sciatic Notch	Gemace.
29. Subpubic Angle	Female
30. Subpubic Concavity	Female
31. Ischio-Pubic Ramus	Female
32. Ventral Arc	Penace.
33. Preauricular Sulcus	Female (2).
34. Obturator Foramen	Female:
35. Pelvic Brim	Female.
36. Acetabulum	Cemale
37. Ilium Auricular Surface	fengus (1).
Sacrum	
38. Segments	Fenace.
39. Morphology	FEMALE.
Sternum	FEMALE (?).



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

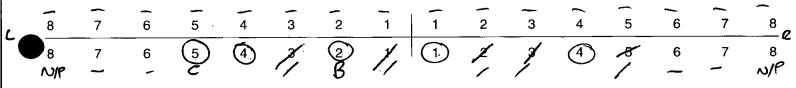
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Maxilla

Mandible Right Left

Left

Right

M1







M2





МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1_	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



حلي المجاورة المجاور

\mathcal{O}	Unit	

44. (Jaiculus (
	Position	1					Severit	ty						
	O = Oc D = Dis L = Ling B = Buc M = Me A = All	tal gual ccal sial					F = Fle S = Sli ME = N H = He	ght ⁄Iedium	1					
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7
8	7	6	5 F L	4 6 L	3	2	1	1	2	3	4 P L	5	6	7
	S = Slig	dium	— UA		·	ALN N	a Toot	и Ѕо	CU E16-					
	S = Slig M = me C = Co	ght dium nsiderab ukacs 19	— UA		·	ત્રાગ ભ	Mediui		Cഗ €16 - Large					
	S = Slig M = me C = Col Caries (Lu Occusa Mesial Distal Buccal Lingual	ght dium nsiderat ukacs 19 al	— UA		Small			m 	Large					
46. (S = Slig M = me C = Col Caries (Lu Occusa Mesial Distal Buccal Lingual Multiple	ght dium nsiderat ukacs 19 al	— UA	α - Αι	Small		Mediui Sl	m	Large					
46. (S = Slig M = me C = Col Caries (Lu Occusa Mesial Distal Buccal Lingual Multiple	ght dium nsiderat ukacs 19 al / Labial	— UA	α - Αι	Small		Mediui \$1	m	Large					
46. (S = Slig M = me C = Col Caries (Lu Occusa Mesial Distal Buccal Lingual Multiple	ght dium nsiderat ukacs 19 t Labial	— UA	α - Αι	Small		Mediui \$1	m	Large					



49. Metrical Data

Femoral Head Diameter >48mm = 0, <43mm = \$\frac{1}{2}\$	L 42	R 43
Femoral Bicondylar Width >76 mm = \bigcirc^7 , <74 mm = \bigcirc^9	L 76	R 75
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L Browers	R 38
Radius Head Diameter >23mm = \bigcirc , <21mm = \bigcirc	L 16	R 17
Scapula Glenoid Cavity Width >26.6mm = \bigcirc^{7} , <26.1mm = \bigcirc^{9}	L 27	R 26
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 152	R Ial

50. Cranial Non-metrics

*A=ABSEM. # NIP= MOT PRESENT (AREA OF COONIUM DAMAGEO/
NOT RE CO VERSED).

		CONTRE CO DELEGY.
Highest Nuchal Line	A	
Ossicle at Lambda	Α	
Bregmatic Bone	A	
Access. Lesser Pal. For	N/P	
Palatine Torus	NIP	
Metopism	Α	
Lambdoid Ossicle	A	
Coronal Ossicle	A	•••••••••••••••••••••••••••••••••••••••
Epipteric Bone	A	
Ossicle at Asterion	A	•••••••••••••••••••••••••••••••••••••••
Parietal Notch Bone	A	•••••••••••••••••••••••••••••••••••••••
Fronto-tempero Articulation	A	
Parietal Foramen	A	
Access Infraorb. For	A	······································
Zygomat. Facial. For	A	
Frontal. For	A	
Foramen of Huschke	Α	
Auditory Torus	A	
Mandibular Torus	A	•••••••••••••••••••••••••••••••••••••••
Torus Maxillares	NP	•••••••••••••••••••••••••••••••••••••••
Precondylar Tubercle	A	
Foramen Ovale	Α	•••••••••••••••••••••••••••••••••••••••
Supra-Orbital Foramen	Α	
Postcondylar facet	A	
Foramen Spinosum	A	
Posterior Cond. Canal		
Condylar Facet		
Mastoid Foramen	Single On LOFT + RIGHT	
Ant. Ethmoid Foramen	<u>_A</u>	•••••••••••••••••••••••••••••••••••••••
Post. Ethmoid Foramen	<u>A</u>	
Anterior Condylar Canal	A	
	PRESENT ON COFT + RIGHT.	Page 8 of 15 Continued

Page 9 of 15 Continued......



facet form single

Skeleton Recording Sheet (Adult)

51.	Humerus septal aperture supra-conyloid process	unsided	left A A	right A A	
	Scapula supra-scapular foramen/notch acromial articular facet		A	A	
	Atlas facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A A	A A A	
	Pelvis accessory facets		A	A	
	Sucrum accessory facets spina bifida occulta Femur	A	A	<u>a</u>	·
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		4 4 9 A A	A A A A A	
	Patella vastus notch vastus fossa emarginate patella		A A	A A	
	Tibia facet form double				
)	facet form double facet form single		A	<u>A</u>	
	facet form double				



Max. Mandibular Length

Skeleton Recording Sheet (Adult)

52. left right unsided **Cranial and Facial Metrics** Porion Bregma Height 37 Orbital Breadth (0'1) 37 34 35 Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 184 Max. Cranial Breadth (B) 100 Min. Frontal Breadth (B') 137 Basion Bregma height (H') 42 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) NCOMPLETE Bimaxillary Breadth (GB) Bizygomatic Breadth (J) 118 Nasal Height (NH') Incomplet Nasal Breadth (NB) 76 Sup. Nasal Breadth (NB') Palatal Length (G'1) INCOMPLETE Palatal Breadth (G'2) NCOMPLETÉ Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Incomplete Foramen Ment. Breadth[,]ZZ Symphyseal Height HI 76 Mandibular Angle MZ **Bigonial Breadth OoGo** 79

124



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. right left Femur 419 FeL1 Max. L 424 FeL2 Obl. L 27 76 FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI 33 37 FeDs Max. DI Head 42 43 C Midshaft Circ. FeEl Bicond Width 75 Tibia 347 336 TiL1 Max. L **TiB1 Bicond Width** 71 68 TiD1 A-P DI. Nut. For 28 28 TiD2 M-L DI. Nut. For 228 **Fibula** FiL1 Max. L 337 Hoomprese **Humerus** HuL1 Max. L Braces 298 HuD5 Max. DI Head Braces **HC Midshaft Circ** Radius RaL1 Max. L 209 201 Ulna UiL1 Max. L 721 723 Clavicle

152

141



54.

left

right

Scapula

GC2 Glen. Cav. L GC2 Glan. Cav. B

37 27

Atlas

Max. Internal width

15

Sternum

SL Max. L. Body ML max. L. Manbrium 93 42

Sacrum

SacL Max. L. SacB Max. B 105

Indices

Cranial

Height/Length Height/Breadth 77.17

130.27

78.57

67.45

Nasal

Upper Facial Foraminal Nasal **Palatal**

Orbital

Mean Porion Height

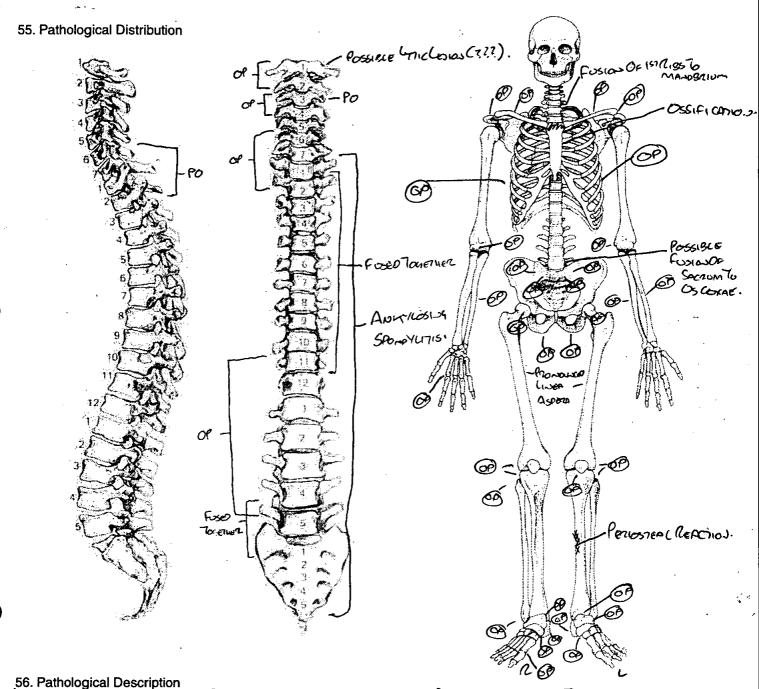
94.59 91.89 70.27

Post Cranial

Platymeric Platycnemic Radio-Humeral Robusticity

Oxford Archaeological Unit

Skeleton Recording Sheet (Adult)



40 FRONTES LOUISDOOK & PLODIED WITH OTE OPHYTES PROBABLY DIDE TO THE AGE OF THE PERSON CONFORMITES WERE FOUND UDGS THE FOLLOWING BONES & LITTLE FOCKOWING AREAS. D. LEFT MOVICUMT. - MODERATE COMEDITYTE FORMATION WORN THE RIM OF THE ATREM THAT ATTICHED WITH THE LEFT METALL CONFORMING DIGHT NADICUME - AROUND THE SOUTHCE OF THE LOT TON THE "POSTERIOR ARTHUR SUMFACE FOR THE TRUE", SLIGHT OSTEDPHYTE FORMATION WAS FOUND. D. A. D. A. D. LEFT A CITY TO THE SOME SUFFICES. THEY WERE TROCHERT SUMFACE AND THE POSTEDOT.

CALCINETY ATTICHER SUMFACE DIGHT WAS FORTH DO CHARLES TO THE POSTEDOT.

CALCINETY FORMATION WON THE SUFFACE OF THE HEAD OF THE CALCANEOUS. D. THE RIGHT STOPPHYTE FORMATION WON THE FORMATION WON THE HEAD OF THE BASE. D. THE RIGHT TO MODERATE COMEDITION OF THE HEAD OF THE BASE. D. THE LEFT.

TO MODERATE TO THE RIGHT SUPPORT OF ACTION ON THE HEAD OF MODERATE FORMATION CONTINUES. TO THE BASE. D. THE RIGHT TO QUEDOK HOW SUGHT OF SOMETHE SOME DEAD.

TIS BASE. D. THE RIGHT TO QUEDOK HOS SUGHT OSTEDPHYTE FORMATION WAS THE BOSED OF ACT HIS BASE. D. THE RIGHT TO QUEDOK HOS SUGHT. OSTEDPHYTE FORMATION WAS THE BOSED OF ACT HIS BASE. D. THE RIGHT TO QUEDOK HOS SUGHT. OSTEDPHYTE FORMATION WAS THE BOSED OF ACT HIS BASE. D. THE RIGHT TO QUEDOK HOS SUGHT. OSTEDPHYTE FORMATION WAS THE BOSED OF ACT HIS BASE. D. THE RIGHT TO QUEDOK HOS SUGHT. OSTEDPHYTE FORMATION WAS

Four Dow The Medial & Languar Epiconoties. B) LEFT SCAPULA: SCIGHT CSTEDPHYTIC GOWTH WAS FOUR PATHOLOGY:-UPON THE RIM OF THE GLENDID FOSSA; &THE ACROMION. (4) RIGHT SCAPOLA: OSTEOPHYTES CSLIGHT IN MADIONE) WERE FOUND UPON THE PLAN OF THE GLENDIN FOSSA & THE ACROMION. (T) THE LEFT CHARGE HAS MODERATE OSTEOPHYTE FORMATION ON THE STERNAL END, THE ACROMICAL END AND IN GENERAL OPON THE SHAFT OF THE BONE. (16) THE RIGHT CLAVICLE HAS SLIGHT OSTEODHTTE SECUTH Upon THE SHEWAL END & THE SHAFT. (1) THE COO RADIOS - THE RADIAL TOBEROSITY, HEAD AND UWAR MOICH HAS SLIGHT OSTEPHENE FORTATION WOON THEM. (18 & 19 UPONTHE COTTERIGHT UWA'S SLIGHT OSTEOPHTIE FORMATION WAS FOUND UPON THE MARGINS OF THE TROCHLEDR MOTCH, HEAD & STYLOID PLOCESS AND THE CLECKANDA PROCESSES. (2) THE LEFT OS COFA HAS MODERATE OSTECOH-ME FORMATION WAS THE MECTRO-ACICIOUR REGION, LLIAC CREST, BODY OF THE KIM, ACEASULUM, PUGIS LISCHIM REGIONS - ED THE RIGHT O'S COKA HOD SEVERE DSTEOPHYX FORMETION UPON THE ILLAC CREST & MODERATE GROWN ON THE CHOMO ADRICUMS ATEA, ACHABULUM, BOOK OF THE LIUM, PUBISO ISCHIJM ATREOS. @ LEFT FERNOZ - MODERATE OSTEODHITE FORMOTION WAS MOTED ON THE FOURA CAPITIS OF THE HEOD OF THE FEMOR, THE GREATER TROCHONDER & THE RIMS OF BOTH CONDIES. (3) RIGHT FEMUR - MODERATE ODERPHYTE GOODTH WAS LOCATED IN THE SAME REGIONS AS THE LEFT FEMOR. EDRIGHT Tibia - This Bonse HAD OSTEOPHITE FORMATION ON THE CONSTITE REGION OF THE BONE. HT WAS MODERATE IN NATURE. 25 THE CETTIBIA HAS SCIQHT OSTEOPHY TE FORMATION ON THE CONDITE REGION OF THE BONE, MEDIAL MALLEDUS & FISOLA NOTCH ATEA. EGTHELEFT PATIELLA LAS MODERATE OSFEDPILTIE FORMATION UPON THE AMERICA SURFACE & LOOK THE RIM OF THE POSTERIOR SURFACE. (23) THE RIGHT FROM LAS SCIENT OSTERDATE FORMATION UPON THE HODO AJO COMERCIC MAILEOUS-(28) HE SACRUM HOS SLIGHT OSTEDPHTTE GROWTH ON THE Leci Ricain Aunicular Sonos Ces. (29) Rigs-Au Suzulur Ribs Have Modern TE OSHOPHTIC GOOWTH UPONTHE HEAD OF THE RIZ & THE TUBEROSITY. 4 OSSIFICATIONS.

THE COSIA CORTILAGE HAS STARTED TO OSSIFT UPON TO THE BOOT OF THE STERNING.

* Pronounces Unea Aspersa Upon Born LEFT & RIGHT FEMURS.

4 A PERIOSTER RED CTION OF BONE FORMOTION CAN BE FOUND UPON THE POSTERIOR SHAFT OF THE WAT DOWN. IT IS OF CAMERIAR BONE IN NATIONE; LIDICATIONS THAT THE CAUSE OF THE Agenes. PossiBLE Groses loccuse losection; N.S.I. Or Young. 17 Was Aprox.

* FUSION: THE CETS RIGHT 157 RIBS HAVE BOTH FUSED TO THE BOOM OF THE MANUBRIUM-FUSION IS COMPLETE & POPEL - POSSIBLY ASS OCIATED WITH ANKILLOSING SPONOYUTIS.

> BOTH AURICULAR AREAS GIVE THE IMPRESSION OF BEING FUSED (FITHER FULLY On PARTY) TO THE AURICUME AREAS OF THE SACRUM. HOWEVER, POST-MOZTEM DAMAGE HAS MEONT THO THEY WERE SEPERATED - POSSIBLE ASSOCIATION WITH ANGLASSING SOCIATION



OLROD 25 Skeleton Recording Sheet (Adult)

57. Spinal Joint Disease (for key and recording method see over)

		1 1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB	- See S	Heer (S.								
C2	OP PO SN EB	- See S	(S. J								
C3	OP PO SN EB	60 Q6	OP					or			
C4	OP PO SN EB	OP	of					-			
\nearrow	OP PO SN EB							<u> </u>			
C6	OP PO SN EB	OP PO	OP								
C7	OP PO SN EB	0P P0	of Pd								
T1	OP PO SN EB	OP PO	GP								
T2	OP PO SN EB	OP									
Т3	OP PO SN EB									_	
T4	OP PO SN EB										
T5	OP PO SN EB										
T6	OP PO SN EB										
T7	OP PO SN EB										<u>. </u>
Т8	OP PO SN EB									-	
T9	OP PO SN EB										
T10	OP PO SN EB					-					
T11	OP PO SN EB		GP								
T12	OP PO SN EB	OP	op	OP	OP			08	op		
L1	OP PO SN EB	OP	GP	al	OP			of	of		
L2	OP PO SN EB	OP		OP				or			
_ L3	OP PO SN EB		OP		op				or		
L4	OP PO SN EB	GP	op	op	GP.			٥٩	of		
L5	OP PO SN EB	oe		OP				op			

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Oxford Archaeological Unit

Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

PATHOLOGY (CONTINUED) -

* ADENLOSION SPONOYLITIS:

THE VERTERRAL COLUMN CAND POSSIBLY SACRO-ILIAC SOLUTISTATE FOSION OF THE 157 Right TO THE MANUSRIUM) SEEM TO DISPLAY THE SYMPTOMS OF ANNICOMY SPONDYLITIS.

THE SI BOOK OF THE SACRUM HAS FULLY FUSED TO LS. SO TO HAVE THE CEFT & RIGHT INFERRIOR PROCESSES OF LS. MOULE, UP THE SPINE LZ AND LZ ARE FUSED TOKETHER. THIS IS RIMMING DUE TO SEVERE OSTEPHYTE FORMATION BETWEEN THE CEFT SIDE OF THE INFERRIOR BOOK OF LZ A-D THE SUPERIOR BOOK OF L3. TOTAL FUSION OF THE SUPERIOR AND INFERRIOR BOOKEN TZ A-D TIL. ALTHOUGH FUSION APPEARS TO HAVE STAFTED BOWERS CEFT & RIGHT SUPERIOR AND INFERRIOR PROCESS TO IS NOT AS COMPLETE AS WITH THE BOOKS. ACTHOUGH A/S IS RATE IN FEMALES, THIS DAKNOSIS HAS BOOK FIVEN IN PREFERENCE TO D. I.S.H. DUE TO THE FACT THAT THE CYTEOPHYTE AND FUSION FORMATION IS UNIFORM ACROSS BOTH SIDE & NOT RESTRICTED AS IS NORMACLY THE CASE WITH D. I.S.H.

75 - This Verterlai Still Has A RIGHT Rig "Fixed" To 17. Another Possible Indicator OF A/S.

4 OSTEODUTTES-CI-THESE HAVE BEEN MONICED UPON THE ATERS OF LEFT & RIGHT SUPERIOR ARTICUAR CACH & ASTERIOR ARCH. THEY AR SCIGHT IN ALTORE.

CZ - SLIGHT OSEOPHTE FORMATION CAS BE FOUND UPON THE DERS OF CZ AND THE LIFERTION BOOT.

* A Possisce Cytic Lesian Mar BE Found DOON THE RIGHT POSTERIOR ARCH (SUPERIOR ASPECT) OF CI (222)

PATHOLOGY: THE WERTEBRAL COLUMN :

OSTEOPHTIES WERE FOUND VOS:

Superior Boot: C2-C4, C6-C7, 71-72, 717, L1-62, L4-65.

12 Ferior Boar: (3-64, C6-C7, 71, 71-717, 61, 63-64.

Cety Surmon Process: 712, 11,13 4.

Leen Laferior Process: 712, 11, 13-14

RIGHT Superior Process: C3,717,61-12,64-65

RIGHT LAFERIOR PROCES: 712, 61,63/4.

POTOSITY WAS FOUND CADON

Sweener Boor: C3, C6-C7,71

INFERIOR BODY: C7

Ammendments to the AS diagnosis.

The osteophytes are of complewax appearance of the situated on the right side is the anterior ospect osteophyte formations. The left side has no That T2-TII were the only nertebral segments diagnosis of DISH rather than AS.

Page 1 of 15 Continued......

•	.	(Addi
1. Site Name	OLR 00	
2. Date of Record	4 11 00	
3. Period		NAMED
4. Skeleton Number	55	5. Age
6. Sex (tick one)	Male Female	Unidentified
7. Stature	10t possible to de	kervina
8. Preservation (tick one)		Poor Destroyed
9. Summary of Pathological Conditions	Now observed	
10. Diagram of Bones Present 1		M/W Gagneried
		(1) (raquerted Council Van
2		
Cervical		
5		
	2	
3		
	(5)	
5 □0 0	accept 1	7
Thoracic	but !	
8	but danaged	
9	100	
10		
	7 ///	
12		a fig.
2		
3 Lumbar		
	N 4 7	
5		
Sacrum	2 00/	
Sacruit		
	250	
Coccyx		

OLROD

Skeleton Recording Sheet (Adult)

Α	dι	ılt	Aae	Esti	matic	on
•		***	,,,			

13. Epiphyseal	Fusion
----------------	--------

- 14. Dental Eruption and Development
- 15. Dental Attrition
- 16. Pubic Symphyses
 - a. Todd (♂& ♀)
 - b. McKern & Stewart (♂)
 - c. Gilbert and McKern (♀)
 - d. Suchey Brooks (♂&♀)
- 17. Sternal End of Ribs
- 18. Cranial Suture Closure
- 19. Ilium Auricular Surface
- 20. Degenerative Joint Disease
- 21. Comments

Project of SI+SD in Progress 20-25 y
n. Lao:
Loose 6/6 orly Tininal
atrition NP
Surviving Suteries unjuded
NP
vere seent

Sexing

Skull

- 22. Supraorbital Ridges
- 23. Mastoid Processes
- 24. Posterior Zygomatic Arch
- 25. Nuchal Crest/Occipital Protuberance
- 26. Anterior Mandible
- 27. Orbital Rims

.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
,



Pelvis

28. Sciatic Notch	NP	{
29. Subpubic Angle		
·		
30. Subpubic Concavity		
31. Ischio-Pubic Ramus		
32. Ventral Arc		
33. Preauricular Sulcus		· · · · · · · · · · · · · · · · · · ·
34. Obturator Foramen		
35. Pelvic Brim		
36. Acetabulum		
37. Ilium Auricular Surface		
Sacrum		
38. Segments		
39. Morphology		
Sternum		
	•••••	

Dentition

40.	Per	ma	ner	1
-----	-----	----	-----	---

X= Lost AM

B = Broken

C = Caries

A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present

dentition = bose MI

8	7	<u>6</u>	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	(4)	5	(⁶)	7	8

41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

М2

МЗ

Maxilla

Mandible Right Left M1

Left



Right

M2









МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
. 8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



OLROP

Skeleton Recording Sheet (Adult)

49. Metriçal Data

etriçal Data		No Theas	No Tealurements Possibil			
Femoral Head Diameter >48mm = \bigcirc , <43mm = \bigcirc	L		R			
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L .		R			
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc	L		R			
Radius Head Diameter >23mm = ♂, <21mm = ♀	L		R			
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \S	L		R			
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L		R ·	·		

50. Cranial Non-metrics

Highest Nuchal Line	<u> </u>
Ossicle at Lambda	NP ,
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	V
Parietal Foramen	A
Access Infraorb. For	NPI
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

OLROD

255



Skeleton Recording Sheet (Adult)

51.	Humer	us	unsided	left	right
		septal aperture supra-conyloid process		NP.	NP
	Scapul	a			
		supra-scapular foramen/notch acromial articular facet			
	Atlas				
		facet form double/single lateral bridge posterior bridge transverse foramen biparite			
	Pelvis				
		accessory facets			
	Sucrun	n			
,		accessory facets spina bifida occulta		A	A
	Femur				
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A NP	NP A A NP,
	Patella				
		vastus notch vastus fossa emarginate patella			
	Tibia				
		facet form double facet form single			
	Calcan	eus			
		facet form double facet form single			



Skeleton Recording Sheet

(Adult) NOT possible to record any

52.		left	right	unsided
Cranial a	nd Facial Metrics			
Orbital Brorbital Les Basion-Assembler Max. Crar Max. Crar Min. Front Basion-Ni Basion-Al Upper Face Bimaxillar Bizygoma Nasal Hei Nasal Bres Sup. Nasa Palatal Les Palatal Brorbital Al Parietal Al Cocipital Al Frontal Cl Parietal Cl P	sterion Chord (091) ght (MH) nial Lenght (L) nial Breadth (B) tal Breadth (B') tegma height (H') tegma height (LB) veolare (GL) cial Height (G'M) ty Breadth (GB) titic Breadth (J) ght (NH') teadth (NB) tal Breadth (NB') teadth (G'1) teadth (G'2) te (S1) tre (S2) Arc (S3) thord (S'1) thord (S'2) Chord (S'3) I Length (F2) I Breadth (F3) nic Arc (DA) nic Chord (DC) tz. Perim (U)			
	e Bipor. Arc (BQ) ar Metrics	<u> </u>		
Coronoid Min. Ram Condyle I Bicondyla Foramen Symphys Mandibula Bigonial E	Height CrM us Breadth RB Length CYL ur Breadth WI Ment. Breadth ZZ eal Height HI ar Angle MZ Breadth OoGo udibular Length			





53.		left	right	
	Femur			
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEl Bicond Width	269	26.9 29.2	
	Tibia			
))	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	33.5		· ,
	Fibula			
	FiL1 Max. L			
	Humerus		•	
)	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ			
	Radius			
	RaL1 Max. L			
	Ulna			
	UiL1 Max. L			,
	Clavicle			
	CiL1 Max. L			



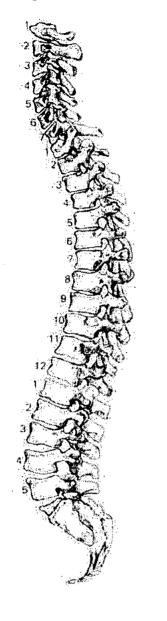




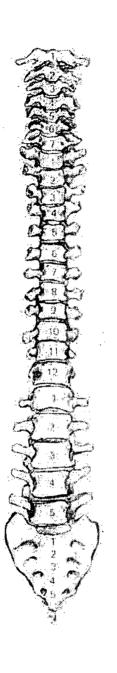
54.		left	right	
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B			
	Atlas ·			
	Max. Internal width			
	Sternum			
	SL Max. L. Body ML max. L. Manbrium			
	Sacrum			
•	SacL Max. L SacB Max. B	120		
Indic	es			
	Cranial			
	Height/Length Height/Breadth			
	Nasal			
	Upper Facial Foraminal Palatal Orbital Mean Porion Height			
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	73	92	

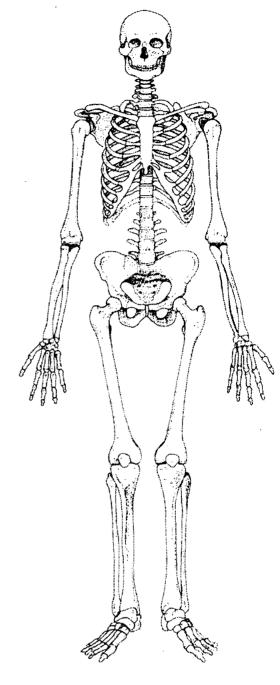


55. Pathological Distribution



56. Pathological Description





None Observed	

9/6

256



Skeleton Recording Sheet (Sub Adult)

1. Site Name	OLR	00	
2. Date of Record	25 9 00		
3. Period			
4. Skeleton Number	256		
5. Age 6 warts ± 3.	wths.		
6. Preservation (tick one)	Excellent Good	Poor	Destroyed
7. Summary of Pathological Conditio	ns		
· ·	100	for being ob	2) 224
Diagram of Bones Present 1			
Juvenile Age Estimation 8. Epiphyseal union	mthe ± 3m. 5-8 months (\$
Postcranial Measurements L	R		L R
10. Humerus Length		11. Femur Length	100.6
12. Ulna Length		13. Ilium Length	
14. Radius Length	61.5	15. Fibula Length	
16. Tibia Length	84·6 84·1		
17. Comments	c. to L. Lonal!	6-18 m. (Jenus + til	<u></u>



Dentition

Multiple

18. Permanent											
/ = Lost PM X= Lo	ost AM	B = E	Broken	C = 0	Caries	A = 1	Abcess	NP =	: Not Pre	esent	
R = Root Only U = U	Inerupte	ed E = E	Erupting	PE =	Partial E	Erupptic	n	PU =	: Pulp Ex	kposed	
- = Jaw Not Present											
19. Loose Teeth Deciduous	(e) (e)	(a)	× ×) Jar	a	* X	N	سع	(d)	• •	
20. Bite			Overt	oite [Unde	rbite [Edge	to Edge)	NA	٠ -
21. Dental Hyoplasia											
P = Pit L = Li	ine	G = 0	Groove								
Deciduous	e	d	С	b	a	a	b	С	d	<u>e</u>	
	е .	d	С	b	a	а	b	С	ď	е	
22. Calculus (Brothwe	ell 1981)										
Position					Severit	y					
O = Occlusal D = Distal L = Lingual B = Buccal			F = Flecks S = Slight ME = Medium H = Heavy								
M = Mesial A = All sides					112110	avy					
23. Periodontal Diseas	se (Brot	hwell 19	81)								
S = Slight M = medium C = Considerab	ole										
24. Caries (Lukacs 1989)			Small		Mediun	n	Large				
Occusal Mesial					•••••			• • • •			
Distal Buccal / Labial											
l inqual			· · · · · · · · · · · · · · · · · · ·								



OLROS Skeleton Recording Sheet (Sub Adult)

25. Abscess		
Internal Drain External Drain		
26. Dental Anomalies		
		lo oral pathology observed.
27. Pathological distribution		28. Pathological description
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ind bill	Ö	

NAMED INDIVIDUAL - Skeleton Recording Sheet (Sub Adult)

1. Site Name	OCR 00		
2. Date of Record	25 9 00		
3. Period			
4. Skeleton Number	258		
5. Age \(\begin{align*} \begin{align*} 3 & + & 1 & \text{2m} \\ \end{align*}			
6. Preservation (tick one)	Excellent Good	Poor	Destroyed
7. Summary of Pathological Condition	ons		
	None of	ઝીશાન્ટવ	
Diament of Bases Bases and d			
Diagram of Bones Present 1		MILI	# #
eh.h)		KEN UIT	
Postcranial Measurements L	R		L R
10. Humerus Length	141 143	11. Femur Length	184 183
12. Ulna Length	113 114	13. Ilium Length	
14. Radius Length	105 103	15. Fibula Length	145 145
16. Tibia Length	148 150		•
17. Comments Libora	•	4.5 years	lambda



Skeleton Recording Sheet (Sub Adult)

Denti	iti	0	n
-------	-----	---	---

									-	
	18. Permanent				٠					
	/ = Lost PM	X= Lost AM	B = Broke	n C=	Caries	A = /	Abcess	NP =	Not Pre	esent
	R = Root Only	U = Unerupte	d E = Erupti	ng PE	= Partial E	Erupptio	n	PU =	Pulp E	xposed
	- = Jaw Not Pre	sent								
	19. Loose Teeth Deciduous	(e)	<u>(1)</u> 9	<u></u>	jar jar	jar Jd		× ×	@	(e) (e)
	20. Bite	·	O ₁	verbite	Unde	erbite [Edge	to Edge)	
	21. Dental Hyor	olasia								
	P = Pit	L = Line	G = Groov	e						
	Deciduous	<u>е</u> е	d c	b	a	a a	b b	c c	d	e e
	22. Calculus (B	rothwell 1981)								
.	Position				Severit	ty				
,	O = Occl D = Dista L = Lingu B = Bucc M = Mesi A = All si	ıl ıal al al			F = Fle S = Sli ME = M H = He	ght Medium				
	23. Periodontal S = Sligh M = medi C = Cons	t ium	iwell 1981)	,						
	24. Caries (Luka Occusal Mesial Distal Buccal / I			all				••••		
)	Lingual Multiple		*******					••••		



OCRØ6 Skeleton Recording Sheet (Sub Adult)

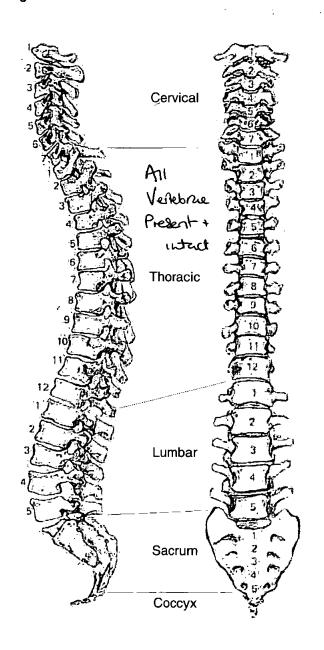
•	•		
25. Abscess			
Internal Drain External Drain			
26. Dental Anomalies			
	<i>N</i>	o or Pathology	
,			
27. Pathological distribution	28. Pa	athological description	
	· · · · · · · · · · · · · · · · · · ·		
)_)	None observed.	·····
) 방 참	· · · · · · · · · · · · · · · · · · ·	
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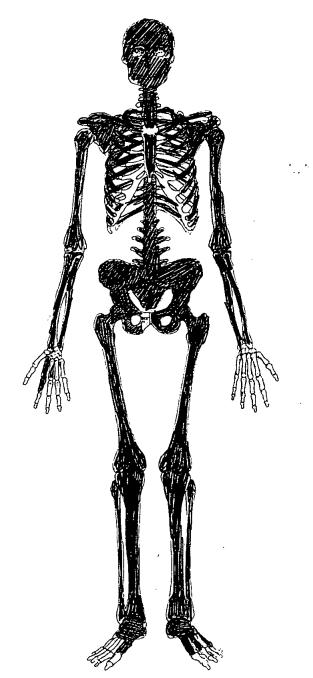
NAMED

Skeleton Recording Sheet (Adult)

1. Site Name	OLR O	0		s'	
2. Date of Record	28 9	00			
3. Period	•••••		••••••	•••••	
4. Skeleton Number	262			5. Age	MTA
6. Sex (tick one)	Male	Female	Unidentified		
7. Stature	128.	006 = 3.	55/51	1/2"	
8. Preservation (tick one)	Excellent	Good	Poor	Destroyed	
9. Summary of Pathological Conditions		•			•••••
				••••••	•••••
		••••••••••			

10. Diagram of Bones Present 1





Page 1 of 15 Continued......

ට විදින් Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	25-28+ - Redial and Classicle, SI+SQ Robal
14. Dental Eruption and Development	16+
15. Dental Attrition	Ani ridars lost A.M. Tasaela edontulous.
16. Pubic Symphyses	
a. Todd(♂&♀)	I 45-50
b. McKern & Stewart (♂)	
c. Gilbert and McKern(♀)	
d. Suchey Brooks (♂&♀)	I (25-83)
17. Sternal End of Ribs	59-71 /70+ (some libs fall into fame) + one (nto latter category) = hourd to determe when is 4th as = Just ends preferit
18. Cranial Suture Closure	determe which is 4th as = Just ends Preferit
19. Ilium Auricular Surface	60+
20. Degenerative Joint Disease	Sovere DJD R. Hup Mod. SJD
21. Comments	
Sexing	
Skull	
22. Supraorbital Ridges	8 9
23. Mastoid Processes	6 - lare
24. Posterior Zygomatic Arch	6/4
25. Nuchal Crest/Occipital Protuberance	6
26. Anterior Mandible	9
27. Orbital Rims	9
	Page 4 of 15 Continued



OLROS 262 Skeleton Recording Sheet (Adult)

Pelv	'is
------	-----

28. Sciatic Notch	9
29. Subpubic Angle	9
30. Subpubic Concavity	Ŷ
31. Ischio-Pubic Ramus	9
32. Ventral Arc	\$
33. Preauricular Sulcus	worde t Sharbar
34. Obturator Foramen	Q
35. Pelvic Brim	<u>Q</u>
36. Acetabulum	q
37. Ilium Auricular Surface	9
Sacrum	
38. Segments	9
39. Morphology	•
Sternum	



Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

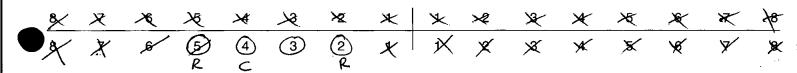
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Mandible

Left

Right

Maxilla

Left

Right

М1

M2



М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



OLROS 262
Skeleton Recording Sheet
(Adult)

	alculus (Positio		,				Severit	v							
	O = Oc D = Dis L = Ling B = But M = Me	cclusal stal gual ccal					F = Fle S = Sli	cks ght //edium	·				٠.		
	A = AII				•								·		
8	7	6	5	4	3	. 2	1	1	2	3	4	5	6	7	
8	7	6	5	4	3 .	.2	1	1	2	3	. 4	5	6	7	
45. P	eriodont	al Disea	se (Broth	nwell 19	81)										
	S = Slig M = me C = Co		ble											•	
46. C	Caries (Lu Occusa Mesial Distal Buccal Lingual Multiple	al / Labial I			Small		Mediur		Large		tu Su	solock "	९		
47. A	bscess								2,	••					
	Interna Externa	il Drain al Drain													
48. C	ental An	nomalies					TOK	≳ <i>\</i> C	elo(k	ped	tha	lie	tup		



OLROS

262

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = Q^3 , <43mm = Q	L 43.2	R fathological (flattered+ erongaled) - 467
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L 70.6	R 70.8
Humerus Head Diameter >47mm = 0^3 , <43mm = 0^4	L 41.7	R 41.2
Radius Head Diameter >23mm = ♂, <21mm = ♀	L 20	R 20.3
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 7	L 25.1	R 26
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 135	R 134

50. Cranial Non-metrics

Highest Nuchal Line	Absent
Ossicle at Lambda	<u>A</u>
Bregmatic Bone	A
Access. Lesser Pal. For	A
Palatine Torus	Α
Metopism	A
Lambdoid Ossicle	Α
Coronal Ossicle	A
Epipteric Bone	Α
Ossicle at Asterion	A
Parietal Notch Bone	A
Fronto-tempero Articulation	A
Parietal Foramen	A-
Access Infraorb. For	À
Zygomat. Facial. For	Accelsory Zug Coramer on R Side
Frontal. For	A
Foramen of Huschke	Α
Auditory Torus	A
Mandibular Torus	A
Torus Maxillares	Δ.
Precondylar Tubercle	Δ.
Foramen Ovale	
Supra-Orbital Foramen	A
Postcondylar facet	Α
Foramen Spinosum	4000171641111111111111111111111111111111
Posterior Cond. Canal	A
Condylar Facet	Single R+L
Mastoid Foramen	Present R+L
Ant. Ethmoid Foramen	Α
Post. Ethmoid Foramen	A
Anterior Condylar Canal	



262



facet form double facet form single

Skeleton Recording Sheet (Adult)

septal aperture supra-conyloid process Scapula Supra-scapular foramen/notch acromial articular facet Atlas facet form double/single lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets pina brilda occulta Femur allen's fossa politrier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa exostois in trochanteric fossa emarginate patella Tibia Tibia	
Scapula supra-scapular foramen/notch acromial articular facet Atlas facet form double/single lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets spina bifida occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa exostois in trochanteric fossa emarginate patella Tibia facet form double	
supra-scapular foramen/notch acromial articular facet Atlas facet form double/single lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets Sucrum accessory facets A Sucrum allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa emarginate patella Tibia facet form double A A A A A A A A A A A A A	
Atlas facet form double/single lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets Sucrum accessory facets spina brifda occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa exostois in trochanteric fossa emarginate patella Tibia facet form double	
facet form double/single lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets accessory facets spina bifida occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa exostois in trochanteric fossa emarginate patella Tibia facet form double	
lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets Sucrum accessory facets A Sucrum allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella vastus notch vastus fossa emarginate patella Tibia facet form double	
lateral bridge posterior bridge transverse foramen biparite Pelvis accessory facets Sucrum accessory facets A Sucrum allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella vastus notch vastus fossa emarginate patella Tibia facet form double	
transverse foramen biparite C3,C7 Pelvis accessory facets Sucrum accessory facets spina bifida occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa exostois in trochanteric fossa emarginate patella Tibia	
Pelvis accessory facets Sucrum accessory facets spina bifida occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa exostois in trochanteric fossa emarginate patella Tibia facet form double	
accessory facets Sucrum accessory facets spina bifida occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa emarginate patella Tibia	
Sucrum accessory facets spina bifida occulta Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa emarginate patella Tibia	
accessory facets spina bifida occulta Fernur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa emarginate patella Tibia	
Femur allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella vastus notch vastus fossa emarginate patella Tibia	
allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella Vastus notch vastus fossa emarginate patella Tibia	
allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella Vastus notch vastus fossa emarginate patella Tibia facet form double	
polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella Vastus notch vastus fossa emarginate patella Tibia polirier's facet Descused by Pathol A A A A The pathol A Tibia	
plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella vastus notch vastus fossa emarginate patella Tibia facet form double	
third trochanter hypotrochanteric fossa exostois in trochanteric fossa Patella vastus notch vastus fossa emarginate patella Tibia facet form double	امما
Patella vastus notch vastus fossa emarginate patella facet form double	ioqi
Patella vastus notch vastus fossa emarginate patella Tibia facet form double	
vastus notch vastus fossa emarginate patella Tibia facet form double	
vastus fossa emarginate patella Tibia facet form double	
emarginate patella Tibia facet form double	
Tibia facet form double	
facet form double	
facet form single	
Calcaneus	



Skeleton Recording Sheet (Adult)

2.		left	right	unsided	
	Cranial and Facial Metrics				
-	Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ)	38 31,7	90.4 38.6 30.9	187 192 192 193 108 466 27.9 51 39.5	egorphon
	Mandibular Metrics				
	Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length	58.6 35.8		21.5 Sere alu,	resorphy



CiL1 Max. L

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Skeleton Recording Sheet (Adult)

right left 53. Femur FeL1 Max. L FeL2 Obl. L. FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. 70.8 FeEI Bicond Width **Tibia** 208 TiL1 Max. L **TiB1 Bicond Width** 23.4 TiD1 A-P DI. Nut. For 22 TiD2 M-L DI. Nut. For **Fibula** 325 331 FiL1 Max. L **Humerus** 302 293 HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ** Radius 210 206 RaL1 Max. L Ulna UiL1 Max. L Clavicle

135

134



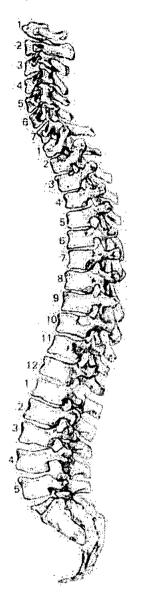
Skeleton Recording Sheet (Adult)

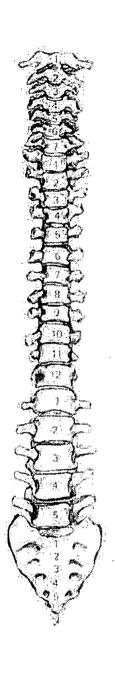
54.	left	right	
Scapula			
GC2 Glen. Cav. L GC2 Glan. Cav. B	25.1	26	
Atlas			
Max. Internal width	28.2		
Sternum			
SL Max. L. Body ML max. L. Manbrium			
Sacrum			
SacL Max. L SacB Max. B	103.2		
ndices			
Craniał			
Height/Length Height/Breadth	66.8		
Nasal			See Cramo-Retrice Sheet
Upper Facial Poraminal Nocal Palatal Orbital Mean Porion Height	44.17 59.87 77.45 83.42	80.05	
Post Cranial			
Platymeric Platycnemic Radio-Humeral Robusticity	84 65 70.3	86 70 69.54	

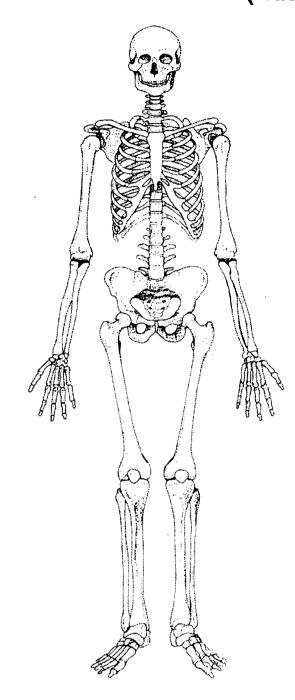


OLRGO 262 Skeleton Recording Sheet (Adult)

55. Pathological Distribution







56. Pathological Description

R. Geneur-Ebritation of entire 1. Surface, Ceartered ,
selengated Sevele extendented around it have in
P. ferrer - Ebruation of entire It Surface, Plantered 1 esonocited Sevele exterplicated around It have in
ebusator of 15 Juliale
Lacetabulum - Mad Osteophyrol + eburration
femus - Shaut - Mod 0.05
Dertal Disease - See Sheet
SID See Sheet
D+1.
RIE acromal ends of Claricia - Severe P.O.



OLROS

Skeleton Recording Sheet

(Adult)

57. Spinal Joint Disease (for key and recording method see over)

		1_	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB	Dens	feret. Severa								
C2	OP PO SN EB	1	3000								
СЗ	OP PO SN EB	/		·							
C4	OP PO SN EB										
C5	OP PO SN EB			Sa	ese	ז					
C6	OP PO \$N EB		VSV.					2			
C7	OP PO SN EB	9									
T1	OP PO SN EB										
T2	OP PO SN EB							/			
Т3	OP PO SN EB										
T4	OP PO SN EB									-	
T5	OP PO SN EB					-					
T6	OP PO SN EB										
T7	OP PO SN EB										
T8	OP PO SN EB										
Т9	OP PO SN EB										
T10	OP PO SN EB						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
T11	OP PO SN EB						5				/
T12	OP PO SN EB										
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB			7	/						
L5	OP PO SN EB			. 1						عيده الميار الم	re el wher



OLRØØ
Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes



My pager whend Skeleton Recording Sheet (Adult)

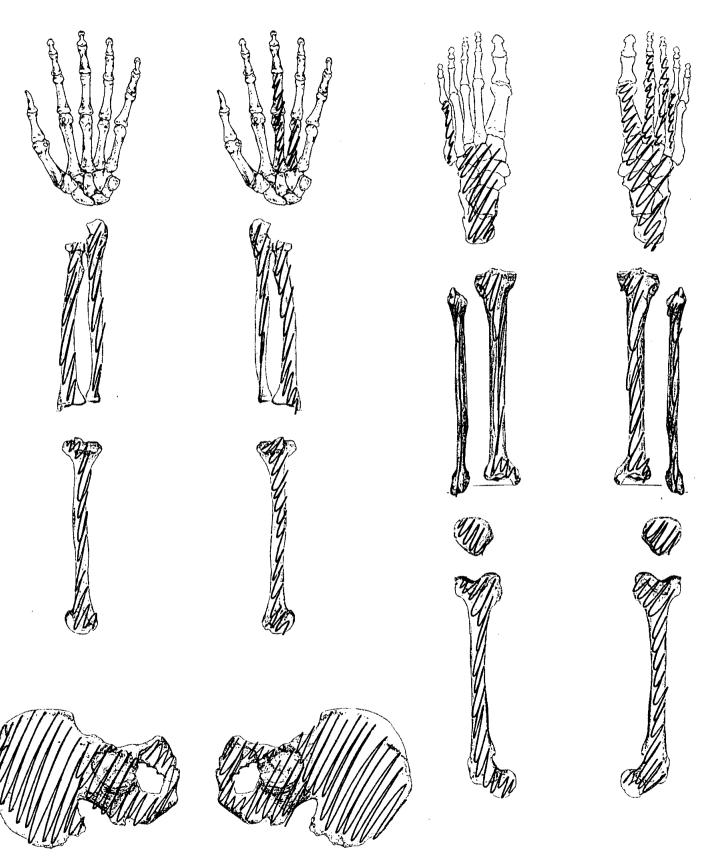
O 5		-10 /	٠,				(Aduit
Site Name		***************************************	OLR O	0	••••		- Andrews Control
Date of Record		26 9	00				
Period			•••••	•••••	,	* A.,	ķ
Skeleton Number		264			5.	Age	HTA
Sex (tick one)	,	Male	Female				and the second
Stature		177.	83 - 2	99/	5'7"		1
Preservation (tick one)		Excellent		Poor		estroyed	
Summary of Pathological	Conditions			•••••			
Summary of Pathological		Destal SID -	.duleale Cesacal	-AMIL.	usiel Nas	(Severe	2)
•••••							······
. Diagram of Bones Pres	sent 1			·		J e	ī
1600							
2			•				
3	Cervical		,	Æ			1.8
5							
6			A				
2			A11 Venebrae	G G			3 N
			Venebrae Present	19			
5 0		5 4			walken		
	Thoracic	3 th				7) W	
8	moracic	3					1
9		315			Z W ZO	W W	
10		d in	*		The state of the s	y A	PM
12		12/1	U	MAN	¥.	1	MA .
				ν	\mathcal{C}_{λ}		1
		7			Man la		
	Lumbar	A. T.					
		A LAND			Well V	M	
5			1		Ny L	X Y	
The state of the s	Sacrum	Maria /	ł.	•		19	
		\mathrew 3 m	f		16	₩	
1.E+1		\ A A ! f			34(12/12) h	W I	

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Skeleton Recording Sheet (Adult)

Oxford Archaeological Unit

11. Diagram of Bones Present 2



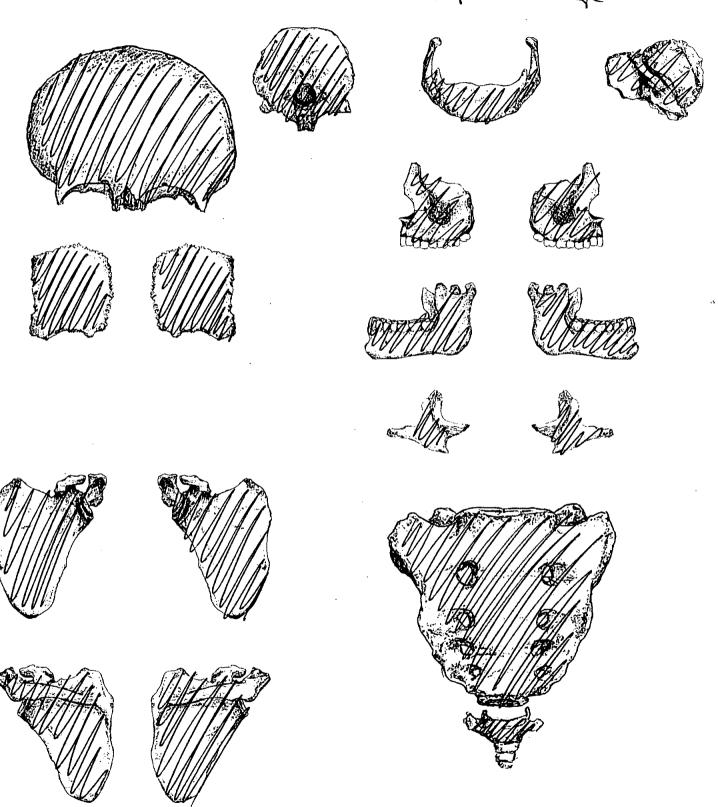


12. Diagram of Bones Present 3

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764 **Skeleton Recording Sheet** (Adult)

flue ossified larguereal + Thyroid Cathlage





Skeleton Recording Sheet (Adult)

Page 4 of 15 Continued......

Adult Age Estimation

13. Epiphyseal Fusion	SI + SQ (red) end of classice
14. Dental Eruption and Development	18+
15. Dental Attrition	Not possible. Only To Surowing
16. Pubic Symphyses	
a. Todd (♂&♀)	IX 45-50
b. McKern & Stewart (♂)	
c. Gilbert and McKern (♀)	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	54-64
18. Cranial Suture Closure	An Sutures and but Usible
19. Ilium Auricular Surface	60+
20. Degenerative Joint Disease	Serve & SID Cosoral + Lumbas Spire
	OSSIFIED languaged + Theyroid Cathage, filed Tamebruine, Kyphoid Sternal body. Asso extremely long Shybid processes
Sexing Skull	
22. Supraorbital Ridges	9
23. Mastoid Processes	7
24. Posterior Zygomatic Arch	E
25. Nuchal Crest/Occipital Protuberance	<i>B</i>
26. Anterior Mandible	3 - trues of beard stu posent



OLROS Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	8
29. Subpubic Angle	3
30. Subpubic Concavity	3
31. Ischio-Pubic Ramus	8
32. Ventral Arc	3
33. Preauricular Sulcus	3
34. Obturator Foramen	3
35. Pelvic Brim	3
36. Acetabulum	3
37. Ilium Auricular Surface	3
Sacrum	
38. Segments	F.
39. Morphology	3/9, Si Small body 4. relatively large alone
Sternum	



Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

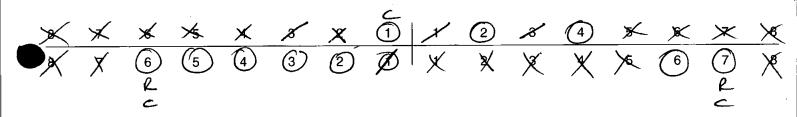
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

МЗ

Maxilla

Mandible Left Right M1

Left



Right

M2





МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
									2						



OLROS Skéléton Recording Sheet (Adult)

	44.	Calculus ((Brothwell	1981)	١
--	-----	------------	------------	-------	---

O = Occlusal

D = Distal

L = Lingual

B = Buccal

M = Mesial

A = All sides

Severity

F = Flecks

S = Slight

ME = Medium

H = Heavy

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
				- S/	12								SA		

45. Periodontal Disease (Brothwell 1981)

M = medium

C = Considerable

Occusal

Mesial Distal

Buccal / Labial

Multiple

Small Medium Large

Lingual

47. Abscess

Internal Drain **External Drain**

48. Dental Anomalies

Dental postholis - Tade of bone or

antles ? hits around 16 + has replacement

Asso = add notal pin in occludal Surface of

holdie in Place





Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0, <43mm = 1	r 20·3	R 52.4
Femoral Bicondylar Width $>76mm = 0$, $<74mm = 9$	L 79 1	R 81.7
Humerus Head Diameter >47mm = 0° , <43mm = 0°	L 49.2	R SI.S
Radius Head Diameter >23mm = 0° , <21mm = 0°	L 24.5	R 23.6
Scapula Glenoid Cavity Width >26.6mm = \bigcirc , <26.1mm = \bigcirc	L 30·4	R 30·1
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 158	R 159

50. Cranial Non-metrics

	Λ
Highest Nuchal Line	<u>A</u>
Ossicle at Lambda	<u>A</u>
Bregmatic Bone	A
Access. Lesser Pal. For	A
Palatine Torus	Α
Metopism	A
Lambdoid Ossicle	R+L
Coronal Ossicle	Α
Epipteric Bone	A
Ossicle at Asterion	R
Parietal Notch Bone	Α
Fronto-tempero Articulation	A
Parietal Foramen	A
Access Infraorb. For	<u> </u>
Zygomat. Facial. For	R+L
Frontal. For	0
Foramen of Huschke	Λ
Auditory Torus	
Mandibular Torus	<u> </u>
Torus Maxillares	A
Precondylar Tubercle	
Foramen Ovale	h,t.
Supra-Orbital Foramen	A
Postcondylar facet	<u> </u>
Foramen Spinosum	l+L
Posterior Cond. Canal	Α
Condylar Facet	Surgle RTC
Mastoid Foramen	Delent
Ant. Ethmoid Foramen	Not Usale
Post. Ethmoid Foramen	u 9
Anterior Condylar Canal	A
and a analyton a anim	



facet form single



764

Skeleton Recording Sheet (Adult)

,				4	
51.	Humer		unsided	left	right
	4.	septal aperture supra-conyloid process		<u>A</u>	*
	Scapul	a .			
	Ocapui	a ·			
		supra-scapular foramen/notch acromial articular facet		A	<u>A</u>
	Atlas				
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A C 7	A A CT
	Pelvis				- /
		accessory facets		A-	*
	Sucrun	ו			
		accessory facets spina bifida occulta		A	<u>+</u>
	Femur				
•		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A B V	A
	Patella				
		vastus notch vastus fossa emarginate patella		<u>k</u> k	<u>A</u>
	Tibia				
		facet form double facet form single			
)	Calcan	eus			
		facet form double			

OLROS

764



Skeleton Recording Sheet (Adult)

52.	left	right	unsided
Cranial and Facial Metrics			
Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (JB) Bizygomatic Breadth (JB) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB) Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'1) Parietal Chord (S'2) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC)	95 34 34	\$2 34.7 34.7	× 197- × 194- × 124-4 × 35 × 55 × 24- × 50.6 40.3
Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ)			
Mandibular Metrics			
Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo			34.9 128 32.4
Max Mandibular Length			



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** FeL1 Max. L FeL2 Obl. L. FeD1 A-P Subtroch DI 32 FeD2 M-L Subtroch DI 36.7 37.3 FeDs Max. DI Head <u>50°3</u> <u>52.4</u> C Midshaft Circ. FeEI Bicond Width 79.1 81.7 Tibia TiL1 Max. L 77-D **TiB1 Bicond Width** TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For **Fibula** FiL1 Max. L **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ Radius** RaL1 Max. L 257 256 Ulna UiL1 Max. L 069 272 Clavicle

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Skeleton Recording Sheet (Adult)

54.		left	right	
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B	30.4	30.1	
	Atlas			
	Max. Internal width			
	Sternum			
	SL Max. L. Body ML max. L. Manbrium			
	Sacrum			
	SacL Max. L SacB Max. B			
Indic	ces			See other Pages.
	Cranial			Pages.
	Height/Length Height/Breadth	63.15		
	Nasal			
	Upper Facial Feraminal Nood Palatal Orbital Mean Porion Height	(7, 27 50.90 79.64		
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	87 68 74.28	93.8 69 72.93	



Skeleton Recording Sheet (Adult)

57. Spinal Joint Disease (for key and recording method see over)

		1,	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
C3	OP PO SN EB										
C4	OP PO SN EB			7							
C5	OP PO SN EB	1		7	11.0		1	5			
C6	OP PO SN EB							<u> </u>			
C7	OP PO SN EB	4		9							
T1	OP PO SN EB										
T2	OP PO SN EB										
ТЗ	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB										
Т6	OP PO SN EB										
Т7	OP PO SN EB										
Т8	OP PO SN EB										
Т9	OP PO SN EB										
T10	OP PO SN EB								·		
T11	OP PO SN EB										
T12	OP PO SN EB										
L1	OP PO SN EB		\ <u>\</u>								
L2	OP PO SN EB	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5								
L3	OP PO SN EB										
L4	OP PO SN EB	/									
L5	OP PO SN EB			1							



OLP ത്രെ Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

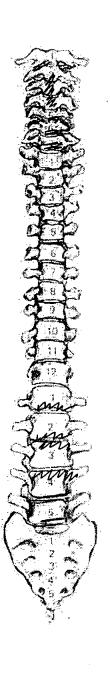


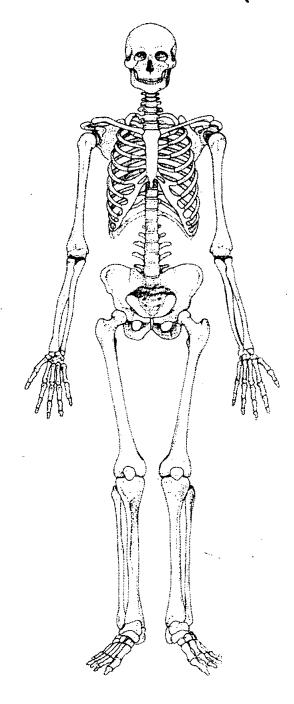
Skeleton Recording Sheet

(Adult)

55. Pathological Distribution







SID (Severe) Carrial + humbon Spine
AMT/ + Gree
(or vist) for Signer of Descosities et due to trick
(or vibs) for sine of Derositie et due to trick
red/Shire relidie.



Skeleton Recording Sheet (Adult)

Site Name		OLR OC	5		•
Date of Record		23, 10 00	•••••••		
				ZUI GEMACA	~ S. C. 11
Period			••••••		
Skeleton Number		281	_	5. Age	MTA
Sex (tick one)		Male Female	. —		
Stature		120.02	2-99 /5	'S '/2 "	
Preservation (tick one)		Excellent Good	Poor	Destroyed	
Summary of Pathologica	I Conditions	s SID, Dente ilo tiloia + (iloula	d Diseal	<u>.</u>	
Tealed #	L. K.	tibia + (ibii.la			
Y			••••		
). Diagram of Bones Pre	esent 1		•		
			•	A CONTRACTOR OF THE PARTY OF TH	
160m-			ų		
2					
3		538 °			
4	Cervical				
5					
	,	All			
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4 ()		6 5 6		36	
5 00				We W	
6) 1977					
7	Thoracic				
)	9			A
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	.	O P			
10)					
		12 /			
12			AABs III		BBB
			<i>V</i> 0	<i>M</i>	v
		J 12			
				11 E PA	
C C		Jes .			
3	Lumbar				
	Lumbar				
	Lumbar	7 4			
	Lumbar	4			
	Lumbar				
	Lumbar	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			

Page 4 of 15 Continued......



Skeleton Recording Sheet (Adult)

13. Epiphyseal Fusio	on	18-25+	
14. Dental Eruption	and Development	18+	••••
15. Dental Attrition		Edonhous maxula, 517 once Suroioi	m
16. Pubic Symphyse	es		
a. Todd (♂&♀)	X 50 [†]	
b. McKerr	n & Stewart (♂)		
c. Gilbert	and McKern (♀)		
d. Suchey	y Brooks (♂ & ♀)	VI 61:2 (Near)	
17. Sternal End of F	Ribs	65+	
18. Cranial Suture C	Closure		,
19. Ilium Auricular S	Surface	45-49	
20. Degenerative Jo	pint Disease		•••••
			•••••
21. Comments		Ossiliad largement through la filage	
21. Comments		Ossified Costel Castilinge _ U long	
)		V Osified Costell Castellage I long	
21. Comments Sexing Skull		V Osified Costell Castellage I long	
Sexing	dges	V Osified Costell Castellage I long	
Sexing Skull		V Osified Costell Castellage I long	
Sexing Skull 22. Supraorbital Ric	ses	Vosified Costell Castellage J. long	
Sexing Skull 22. Supraorbital Ric 23. Mastoid Process 24. Posterior Zygon	ses	Desified Costal Castalage J. long	
Sexing Skull 22. Supraorbital Ric 23. Mastoid Process 24. Posterior Zygon	ses natic Arch ccipital Protuberance	Desified Costal Castalage J. long	
Sexing Skull 22. Supraorbital Ric 23. Mastoid Process 24. Posterior Zygon 25. Nuchal Crest/Oc	ses natic Arch ccipital Protuberance	8 Confidence Costal Castaloge Juliano	



○レピッグ Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	8
29. Subpubic Angle	8
30. Subpubic Concavity	3
31. Ischio-Pubic Ramus	.B'
32. Ventral Arc	.6
33. Preauricular Sulcus	6
34. Obturator Foramen	6
35. Pelvic Brim	6
36. Acetabulum	<i>6</i>
37. Ilium Auricular Surface	.6
Sacrum	
38. Segments	8
39. Morphology	<u>6</u>
Sternum	

Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

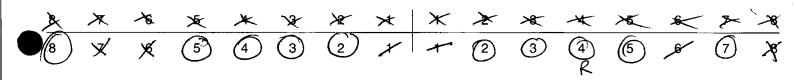
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

М3

Maxilla

Mandible Left Right М1 M2

Left

Right

МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
. 8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

Oxford **Archaeological**

OLRØØ 23 Skeleton Recording Sheet (Adult)

44	Calculus ((Brothwell	1981)
77.	Calculus		1301

Position
O = Occlusal
D = Distal
L = Lingual
B = Buccal

M = Mesial A = All sides

46. Caries (Lukacs 1989)

Occusal

ME = Medium H = Heavy

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

Medium

Large

45. Periodontal Disease (Brothwell 1981)

S = Slight	_ \	andible
		Jarila
C = Considerable		laxwa

Mesial Distal Buccal / Labial Lingual Multiple	<u> </u>
47. Abscess	
Internal Dràin External Drain	74
48. Dental Anomalies	

Small



Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 48.5	R 49.7
Femoral Bicondylar Width >76 mm = 0 , <74 mm = 0	L 8.3.3	R 83.2
Humerus Head Diameter >47 mm = 0^{-3} , <43 mm = 0^{-2}	L 45	R —
Radius Head Diameter >23mm = 0 , <21mm = 0	L 24.7	R 25.3
Scapula Glenoid Cavity Width >26.6mm = 0^{-1} , <26.1mm = 0^{-1}	L 30·1	R 31.2
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 146	R 148

50. Cranial Non-metrics

Highest Nuchal Line	A
Ossicle at Lambda	<u>A</u>
Bregmatic Bone	A
Access. Lesser Pal. For	
Palatine Torus	A
Metopism	A
Lambdoid Ossicle	A
Coronal Ossicle	A
Epipteric Bone	Α
Ossicle at Asterion	A
Parietal Notch Bone	A
Fronto-tempero Articulation	on A
Parietal Foramen	A
Access Infraorb. For	Ä
Zygomat. Facial. For	R = absent
Frontal. For	A
Foramen of Huschke	A
Auditory Torus	A
Mandibular Torus	Α
Torus Maxillares	A
Precondylar Tubercle	A
Foramen Ovale	Complete
Supra-Orbital Foramen	unbridged
Postcondylar facet	Α
Foramen Spinosum	Camplete
Posterior Cond. Canal	Α'
Condylar Facet	Rt L Single
Mastoid Foramen	L: = extra-Subral
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	
Anterior Condylar Canal	Porent / Smale

facet form single

OLROD

28]

51.	Humerus	unsided	left	right	
	septal aperture supra-conyloid process		A	A	
	Scapula				
	supra-scapular foramen/notch acromial articular facet			✓	
	Atlas				
	facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A C5, C6	A A CS	
	Pelvis				
	accessory facets		*	<u> </u>	
	Sucrum				
	accessory facets spina bifida occulta		<u>A</u>	<u>A</u>	
	Femur				
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A	A A A	
	Patella				
	vastus notch vastus fossa emarginate patella		A	Prot piel.	
	Tibia				
	facet form double facet form single				
	Calcaneus				
	facet form double				



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[85

52.		left	right	unsided
	Cranial and Facial Metrics			
	Porion Bregma Height			
	Orbital Breadth (0'1)	39.1	41.7	
	Orbital Length (0'2) - he ight	32.1	34.3	
	Basion-Asterion Chord (091)			
	Malar Height (MH)			
	Max. Cranial Lenght (L)			× 186
	Max. Cranial Breadth (B)			× 142
	Min. Frontal Breadth (B')			98.5-
	Basion Bregma height (H')			× 150
	Basion-Nasal Length (LB)			
	Basion-Alveolare (GL)			
	Upper Facial Height (G'M)			66.3
	Bimaxillary Breadth (GB)	· · · · · · · · · · · · · · · · · · ·		
	Bizygomatic Breadth (J)			112.2
	Nasal Height (NH')			
	Nasal Breadth (NB)			52.6
	Sup. Nasal Breadth (NB')			24.2
	Palatal Length (G'1)			53.2
	Palatal Breadth (G'2)			334
	Frontal Arc (S1)			344
	Parietal Arc (S2)			
	Occipital Arc (S3)			
	Frontal Chord (S'1)			
	Parietal Chord (S'2)			
	Occipital Chord (S'3)			
	Foraminal Length (F2)			
	Foraminal Breadth (F3)			
	Bi-dacryonic Arc (DA)			
	Bi-dacryonic Chord (DC)			
	Max. Horiz. Perim (U)			
	Transverse Bipor. Arc (BQ)			
	Mandibular Metrics			
	Coronoid Height CrM			
	Min. Ramus Breadth RB	346	33.9	
	Condyle Length CYL			
	Bicondylar Breadth WI			125
	Foramen Ment. Breadth ZZ			
	Symphyseal Height HI			30.5
	Mandibular Angle MZ			
	Bigonial Breadth OoGo			104
	Max. Mandibular Length			90



53. left right **Femur** FeL1 Max. L 455 459 FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width 82.1 82 Tibia TiL1 Max. L **TiB1 Bicond Width** TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For **Fibula** FiL1 Max. L 361 **Humerus** HuL1 Max. L 202 HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L 240 238 Ulna UiL1 Max. L 262 253 Clavicle CiL1 Max. L 148 146



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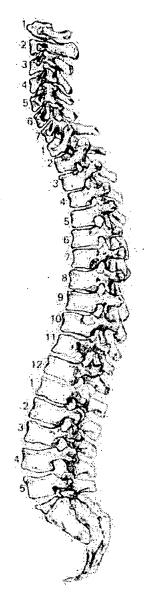
54.	left	right
Scapula		
GC2 Glen. Cav. L GC2 Glan. Cav. B	30.1	31.2
Atlas		
Max. Internal width	32.5	
Sternum		
SL Max. L. Body ML max. L. Manbrium	101	
Sacrum		
SacL Max. L SacB Max. B	130	
Indices		
Cranial		
Height/Length Height/Breadth	80.65	
Nasal		
Upper Facial Feraminal Nocal Palatal Orbital Mean Porion Height	59.1 46.0 64.66	\(\text{\tint{\text{\tint{\text{\tin}\text{\tex{\tex
Post Cranial		
Platymeric Platycnemic Radio-Humeral Robusticity	84 60 79.47	84 52 —

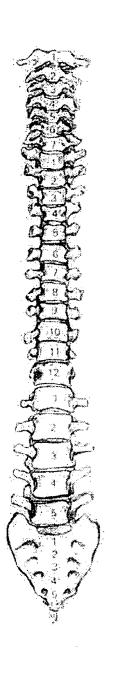


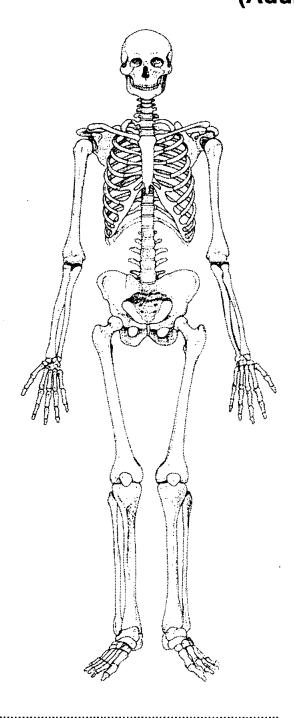
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Skeleton Recording Sheet (Adult)

55. Pathological Distribution







56. Pathological Description

5D.
factured left rib - Sernal end of shaft well heared t
aliqued. Still evalure of Calland
Periositie - L. Tibia - profuse greath of stricted language
bone upper /3 to lower /3 lateral + Modial
bone upper /3 to lower /3 lateral + Modical aspects of shaft. The propule on lateral aspect Library - espectly proble growth - thick pulled + Strated laurellar pub - all aspects entire Shaff
L'abula - eaplably proble gruth - thick puled
+ Strated landlar prb - all alpects entire Shaff



OLR©© 281 Skeleton Recording Sheet (Adult)

57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
C3	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB										
Т6	OP PO SN EB										
T7	OP PO SN EB										
Т8	OP PO SN EB										
Т9	OP PO SN EB	1	7								
T10	OP PO SN EB										
T11	OP PO SN EB	1	1/8	OPS			<u> </u>				
T12	OP PO SN EB										
L1	OP PO SN EB	1	9								
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB										
L5	OP PO SN EB			:							

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes



O 3						(Addit
1. Site Name	•	OLR	00			:
2. Date of Record		24 10	00	,		
3. Period					NAMED 11	Showbudz
4. Skeleton Number		284			5. Age	MA
6. Sex (tick one)		Male	Female	Uniden	tified	
7. Stature		167	18 -3.57	5/5'4	-1/2"	
8. Preservation (tick one)		Excellent	Good	Poor	Destroyed	
9. Summary of Pathologica	I Conditions		>	······	•••••	•••••

10. Diagram of Bones Pre	sent 1					
1.6		~				
2		-720 Des				
-3			Ari			
4	Cervical	2.5 S	Valaria			
5			Venelarue Present			
6		-	present			
		22				
						4
	-	756		W 20		
5		7.5		The said		l
6	- .	ab				\ .
	Thoracic	200				
9		Q D				\
101		G 10 10			W	
			4			
		12	U			
				a R R		υχν
		4				مقر
	Lumban					
	Lumbar			, S		
		The state of the s			W W	
5		No.				
	•					
Contraction of the second	Sacrum	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
		10 3 m				
	Coorini	25,00				
. ಫಡ *	Соссух	N. C.				
				<i># 23</i>	TANKE .	



Adult Age Estimation

13. Epiphyseal Fusion	25-291							
14. Dental Eruption and Development	18+							
15. Dental Attrition	18-25							
. 16. Pubic Symphyses	Erodad							
a. Todd (♂ & ♀)								
b. McKern & Stewart (♂)								
c. Gilbert and McKern ($$ $$ $)$								
d. Suchey Brooks (♂ & ♀)								
17. Sternal End of Ribs	Nne preserved							
18. Cranial Suture Closure	Nρ							
19. Ilium Auricular Surface	40-44							
20. Degenerative Joint Disease	Me observed							
21. Comments								
Sexing Skull								
22. Supraorbital Ridges	NP							
22. Supraorbital Hidges								
23. Mastoid Processes								
24. Posterior Zygomatic Arch								
25. Nuchal Crest/Occipital Protuberance	<u></u>							
26. Anterior Mandible	φ							
27. Orbital Rims	NP							
	Page 4 of 15 Continued							



Pelvis	
28. Sciatic Notch	Q.
29. Subpubic Angle	<u></u>
30. Subpubic Concavity	9
31. Ischio-Pubic Ramus	Φ
32. Ventral Arc	ę
33. Preauricular Sulcus	Small + Shallows
34. Obturator Foramen	φ
35. Pelvic Brim	9
36. Acetabulum	9
37. Ilium Auricular Surface	9
Sacrum	
38. Segments	9
39. Morphology	P
Sternum	



OLRAS **Skeleton Recording Sheet**

(Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

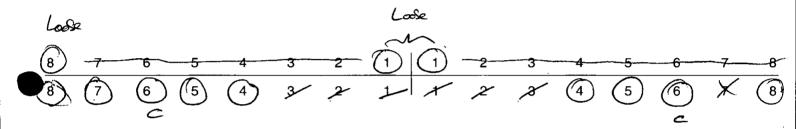
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite

Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Maxilla

Mandible Left

Right

Left

Right

M1









M2







М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	_ 2	3	4	5_	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44, Calculus	(Brothwell	1981)
--------------	------------	-------

A = All sides

Position	Severity
O = Occlusal D = Distal	F = Flecks S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	•

8	7	6	5	4	3	2	1	1	2	3	4	5	6	• 7	8
8	7	6 :	5	4	3	2	1	1	2	3	4	5	6	7	8
		5/2	4										SIL		

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large	
Occusal Mesial Distal Buccal / Labial Lingual Multiple		Γ6	<u>51</u>	
47. Abscess				
Internal Drain External Drain				
48. Dental Anomalies				
		•••••••••••		



49. Metrical Data

Femoral Head Diameter >48mm = 0° , <43mm = 0°	L 46.2	R 40.5
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 0^4	L 70.9	R -
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L 40.5	R 40.9
Radius Head Diameter >23mm = 0^7 , <21mm = 0^2	L 18.2	R -
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 2	L 23-7	R 24.4
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 146	R 146

50. Cranial Non-metrics

Liinhant Alwahal Lina	NP 1
Highest Nuchal Line	
Ossicle at Lambda	
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	i e e e e e e e e e e e e e e e e e e e
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	Mosent
Torus Maxillares	N. D. L.
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	V
· ····································	



facet form double facet form single

OLROD

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Page 9 of 15 Continued......

Hume	rus	unsided	left	right	
	septal aperture		A	A	
	supra-conyloid process		A	<u></u>	
Scapu	ıla				
	supra-scapular foragreen/notch				
	acromial articular facet		A	A	
Atlas					
	facet form double/single				
	lateral bridge		A	A	
	posterior bridge transverse foramen biparite		_A CS,C6	A C3,C5	
			<u>es,co</u>	20,03	
Pelvis					
	accessory facets		A	*	
Sucru	m				
	accessory facets		A	A	.
	spina bifida occulta			54	+ 5-
Femur	•				
	allen's fossa polirier's facet		A	A	
	plaque				
	third trochanter				
	hypotrochanteric fossa exostois in trochanteric fossa				
Patella	a .				
	vastus notch		A	A	
	vastus fossa				
	emarginate patella		<u> </u>	<u> </u>	
Tibia					
	facet form double				
	facet form single				



52 .		left	Nf right	unsided
÷	Cranial and Facial Metrics			
	Porion Bregma Height			
	Orbital Breadth (0'1)			
	Orbital Length (0'2)			
	Basion-Asterion Chord (091)			
	Malar Height (MH)			
	Max. Cranial Lenght (L)			
	Max. Cranial Breadth (B)			
	Min. Frontal Breadth (B')			
	Basion Bregma height (H')			
	Basion-Nasal Length (LB)			
	Basion-Alveolare (GL)			
	Upper Facial Height (G'M)			
	Bimaxillary Breadth (GB)			
	Bizygomatic Breadth (J)			
	Nasal Height (NH')			
	Nasal Breadth (NB)		<u> </u>	
	Sup. Nasal Breadth (NB')			<u> </u>
	Palatal Length (G'1)			
	Palatal Breadth (G'2)			
	Frontal Arc (S1)			<u> </u>
	Parietal Arc (S2)			
	Occipital Arc (S3)			
	Frontal Chord (S'1)			<u> </u>
	Parietal Chord (S'2)		[
	Occipital Chord (S'3)			
	Foraminal Length (F2)			
	Foraminal Breadth (F3)			
	Bi-dacryonic Arc (DA)			
	Bi-dacryonic Chord (DC)			
	Max. Horiz. Perim (U)			
	Transverse Bipor. Arc (BQ)			
	Mandibular Metrics			
	Coronoid Height CrM			
	Min. Ramus Breadth RB			
	Condyle Length CYL			
	Bicondylar Breadth WI			117
	Foramen Ment. Breadth ZZ			
	Symphyseal Height HI			30.6
	Mandibular Angle MZ			
	Bigonial Breadth OoGo			96
	Max Mandibular Length			10



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Skeleton Recording Sheet (Adult)

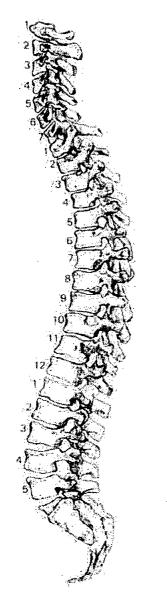
53. left right **Femur** FeL1 Max. L 450 FeL2 Obl. L FeD1 A-P Subtroch DI ac 25.3 FeD2 M-L Subtroch DI 30.5 FeDs Max. DI Head 40.2 C Midshaft Circ. FeEI Bicond Width 70.9 **Tibia** TiL1 Max. L 370 TiB1 Bicond Width TiD1 A-P DI: Nut. For <u>24.5</u> TiD2 M-L DI. Nut. For Fibula FiL1 Max. L **Humerus** HuL1 Max. L 310 HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L 217 Ulna UiL1 Max. L 228 237 Clavicle CiL1 Max. L 146 146

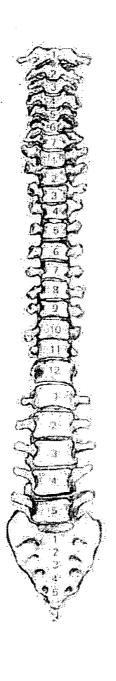


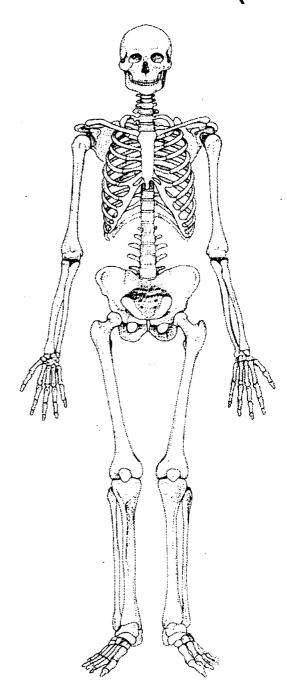
54.	÷	left	right	•
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B	30·7 23·7	31.4	
	Atlas			
	Max. Internal width	28.5		
	Sternum			
	SL Max. L. Body ML max. L. Manbrium	60.3		
	Sacrum			
	SacL Max. L SacB Max. B	121.8		
Indice	s			
	Cranial	•		
	Height/Length Height/Breadth			
	Nasal			
	Upper Facial Foraminal Palatal Orbital Mean Porion Height			
	Post Cranial			. • *
	Platymeric Platycnemic Radio-Humeral Robusticity	82 75 71.15	\$3 73	



55. Pathological Distribution







56. Pathological	Description
------------------	-------------

		N	o Pac	Thelean	عطات ا	eived.			•••••••
							***************************************	***************************************	

ĭ	• • • • • • • • • • • • • • • • • • • •		•••••••	•••••	*******************************	*************	******************		
•••••	• • • • • • • • • • • • • • • • • • • •				•				• • • • • • • • • • • • • • • • • • • •



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB		_								
T2	OP PO SN EB										
Т3	OP PO SN EB									_	
T4	OP PO SN EB										
T5	OP PO SN EB						-			-	
T6	OP PO SN EB	-									
T7	OP PO SN EB										
T8	OP PO SN EB										
T9	OP PO SN EB										
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB OP PO										
L1	SN EB									!	
L2 	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB										!
L5	OP PO SN EB										

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes



						(Add
1. Site Name		OLR	00			
2. Date of Record		100 9	10	00		
3. Period						
4. Skeleton Number		303			5. Age	MTA
6. Sex (tick one)		Male		Unidentid		•
7. Stature		167	96 <u>+</u>	3.66	5'5"	······································
8. Preservation (tick one)			_	Poor		
9. Summary of Pathological	Conditions	S	10 5 10		•••••	,
9. Summary of Pathological		<i>عري</i>	, L. 15t	Tetalor	pal.	
	····/······	•••••••••••••••••••••••••••••••••••••••		•••••	••••••••••	
10. Diagram of Bones Pres	sent 1			,		
						2
		Canada				
3	_					
428	Cervical					
5			AII			
			Verelogue			
2 0 2		Side	Verlebrue Diesent			
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6	Thoronio	ab '	NOTOCO.			•
	Thoracic					
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12		Ca The		ABA, 🕷		A H S
		4		¥/		
3	Lumbar	3				
	Lamba			(M)		
				Ţ		
5						
	Sacrum	1 5 mg	1			
		70 4 7				
	Соссух	— \\$5\mathrea{7}				
		Ä				



Adult Age Estimation

13. Epiphyseal Fusion	25-26+
14. Dental Eruption and Development	Not present
15. Dental Attrition	Not Pulent
16. Pubic Symphyses	
a. Todd (♂ & ♀)	IX 45-5
b. McKern & Stewart (♂)	
c. Gilbert and McKern(♀)	
d. Suchey Brooks (♂ & ♀)	T.
17. Sternal End of Ribs	70+
18. Cranial Suture Closure	NP
19. Ilium Auricular Surface	60 ⁺
20. Degenerative Joint Disease	Severe SID in cervical, Theracic
21. Comments	
•	
Sexing Skull	
_	Not Presont
Skull	
Skull 22. Supraorbital Ridges	
Skull 22. Supraorbital Ridges 23. Mastoid Processes	
Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch	Not Presont



Pelvis	
28. Sciatic Notch	9
29. Subpubic Angle	9
30. Subpubic Concavity	9
31. Ischio-Pubic Ramus	9
32. Ventral Arc	0
33. Preauricular Sulcus	? Des definéd
34. Obturator Foramen	Q
35. Pelvic Brim	\$\tag{2}\$
36. Acetabulum	2
37. Ilium Auricular Surface	Q
Sacrum	
38. Segments	Q
39. Morphology	9
Sternum	

49. Metrical Data

Femoral Head Diameter >48mm = Q^2 , <43mm = Q^2	L 45.1	R 45-2
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 9	L —	R —
Humerus Head Diameter >47mm = 0^7 , <43mm = 9	L 43.9	PR 42.4
Radius Head Diameter >23mm = ♂, <21mm = ♀	L 2(R 21
Scapula Glenoid Cavity Width >26.6mm = \lozenge 7, <26.1mm = \lozenge	L 26.5	R 27-3
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 145	R 145

50. Cranial Non-metrics

Highest Nuchal Line	NP
_	
Ossicle at Lambda	
Bregmatic Bone	1
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	2
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	<u> </u>
Anterior Condylar Canal	V
- ,	



facet form double facet form single

51.	Humer	us	unsided	left	right
		septal aperture supra-conyloid process	A	A	<u>^</u>
	Scapul	a	,		
		supra-scapular foramen/notch acromial articular facet		A	<u>^</u>
	Atlas				
•		facet form double/single lateral bridge posterior bridge transverse foramen biparite		A Cb	Double A C6
	Pelvis	`		•	
		accessory facets		_	A-
	Sucrun	1			
		accessory facets spina bifida occulta		A	M M
	Femur				
)		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A	A A A
	Patella				
		vastus notch vastus fossa emarginate patella		A	*
	Tibia				
		facet form double facet form single		NP	
ı	Calcan	eus		_	



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI BUN 30.3 WARK るいス FeD2 M-L Subtroch DI 35:2 33 FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width Tibia TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For **Fibula** FiL1 Max. L **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L Ulna UiL1 Max. L 251 Clavicle



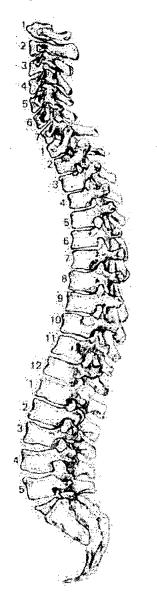
OLROS 303 Skeleton Recording Sheet (Adult)

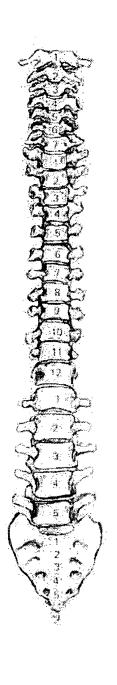
54.	left	right	
Scapula		•	
GC2 Glen. Cav. L GC2 Glan. Cav. B	35.5	38.1	
Atlas			
Max. Internal width			
Sternum			
SL Max. L. Body ML max. L. Manbrium	95		
Sacrum			
SacL Max. L SacB Max. B			
ndices			
Cranial			
Height/Length Height/Breadth			
Nasal			
Upper Facial Foraminal Palatal Orbital Mean Porion Height			
Post Cranial			
Platymeric Platycnemic Radio-Humeral Robusticity	88.6. 73 70.39	68.8 69.64	

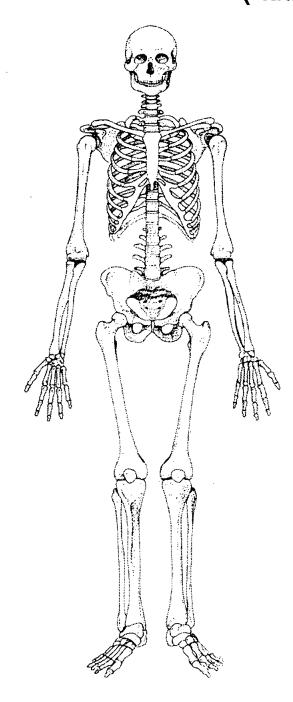


OLRGE 303 Skeleton Recording Sheet (Adult)

55. Pathological Distribution







56. Pathological Description

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57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB		<u></u>					-			
C4	OP PO SN EB				~						
C5	OP PO SN EB	1	7	Serve							
C6	OP PO SN EB	7		и							
C7	OP PO SN EB	7	2	r							
T1	OP PO SN EB										
T2	OP PO SN EB										
ТЗ	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB			•							
Т6	OP PO SN EB										
T7	OP PO SN EB										
Т8	OP PO SN EB										
T 9	OP PO SN EB		<u>/</u>								
T10	OP PO SN EB										
T11	OP PO SN EB	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\									
T12	OP PO SN EB										
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB		9								
L4	OP PO SN EB		<i>y</i>								
L5	OP PO SN EB										

OLRGO 303 Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

304 NAMED INDIVIDUAL. Skeleton Recording Sheet

						(Addit)
1. Site Name		OLR	00			
2. Date of Record		10 10	00			
3. Period		***************************************	•••••			
4. Skeleton Number		304			5. Age	MTA
6. Sex (tick one)		Male	Female	Unidenti	fied	
7. Stature		160:36	9 t 3.55	/ S'Q'z"	ر المسطى Destroyed	mae 4 las
3. Preservation (tick one)		Excellent	Rood	Poor	Destroyed	Surfaces.
9. Summary of Pathological	Conditions	SV	D (See	Sheet) .	
		•••••				
10. Diagram of Bones Pres	ent 1					
•				f		
16 Page				6		
2					32	
3 6 5 5	Cervical		Au			
490	00111001					
			Vegebne Present t			
			Y. 32			
		7	+			
		2	intact			
4		0550				
5		15 62			Means W	
6 1	·	375		M V		
	Thoracic	080				
8		Q D				
9		m2 1930		W		
10)			,			
		12 h	Ü			MA 2
12	****************			A & A.		A H S
	***************************************			'A		
2		The state of the s		A		
3)	Lumbar	SIF				
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5	=	N. W.		ľ		
T. E.			}			
Car the last	Sacrum	Y- 3 m/	f			
		10 3 m		5	R Al	
, // _		_ \ 35,00		Λ		
	Соссух	Y				



OLRØ6 304 Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	25-28 ⁺
14. Dental Eruption and Development	N.P.
15. Dental Attrition	NP
16. Pubic Symphyses	any anteror edges pretent
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{\circ}\!\!\!\!\! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	7o [†]
18. Cranial Suture Closure	Nb
19. Ilium Auricular Surface	60+
20. Degenerative Joint Disease	SID some in humber region
21. Comments	ostied languepal Cathlage
Sexing Skull	
ORGII	
22. Supraorbital Ridges	NP
23. Mastoid Processes	
24. Posterior Zygomatic Arch	
25. Nuchal Crest/Occipital Protuberance	
26. Anterior Mandible	
27. Orbital Rims	



28. Sciatic Notch	Q T
29. Subpubic Angle	Q
30. Subpubic Concavity	Q
31. Ischio-Pubic Ramus	Q
32. Ventral Arc	P ·
33. Preauricular Sulcus	9 - Deep + 0,08
34. Obturator Foramen	오
35. Pelvic Brim	9
36. Acetabulum	Q .t
37. Ilium Auricular Surface	Q
Sacrum	
38. Segments	9
39. Morphology	<u>Q</u>
Sternum	



49. Metrical Data

Large attenuar Sufrice.

Femoral Head Diameter >48mm = \emptyset , <43mm = \emptyset	L 47.5~	R 47-3
Femoral Bicondylar Width >76 mm = 0^{1} , <74 mm = 0^{2}	L 81.30	R —
Humerus Head Diameter >47mm = 0^7 , <43mm = 0^4	L 47.36	R 48-3
Radius Head Diameter >23mm = 0^7 , <21mm = 0^2	L 23.30	R 24
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc	L 25 g	R 86-2
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 152 6	R

50. Cranial Non-metrics

Highest Nuchal Line		NP
Ossicle at Lambda		•••••
Bregmatic Bone	***************************************	
Access. Lesser Pal. For		f
Palatine Torus		
Metopism		
Lambdoid Ossicle		
Coronal Ossicle		
Epipteric Bone		
Ossicle at Asterion		
Parietal Notch Bone		
Fronto-tempero Articulation		
Parietal Foramen		
Access Infraorb. For		
Zygomat. Facial. For		·
Frontal. For		
Foramen of Huschke		1
Auditory Torus		
Mandibular Torus		
Torus Maxillares	•••••••••••••••••••••••••••••••••••••••	
Precondylar Tubercle	•••••	
Foramen Ovale		•••••••••••••••••••••••••••••••••••••••
Supra-Orbital Foramen		
Postcondylar facet		
Foramen Spinosum		
Posterior Cond. Canal		
Condylar Facet		
Mastoid Foramen		•••••••••••••••••••••••••••••••••••••••
Ant. Ethmoid Foramen		<i>f</i>
Post. Ethmoid Foramen		/
Anterior Condylar Canal		••••••



facet form single

OLROD

Skeleton Recording Sheet (Adult)

Page 9 of 15 Continued......

,					•
51.	Humerus septal aperture supra-conyloid process	unsided	left	right A	A = Arosent NP = Not protect
	Scapula supra-scapular foramen/notch acromial articular facet		A	A	
	Atlas				
)	facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A C6	A A C5,C6	
	Pelvis				
	accessory facets		A	A	
	Sucrum				
	accessory facets spina bifida occulta		A	,A /\-	
	Femur				
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A	M	
	Patella				
	vastus notch vastus fossa emarginate patella		NP	<u> </u>	
	Tibia				
	facet form double facet form single				
,	Calcaneus				
	facet form double				



53. left right **Femur** FeL1 Max. L 409 FeL2 Obl. L FeD1 A-P Subtroch DI 36.5 FeD2 M-L Subtroch Di FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width **Tibia** TiL1 Max. L 3524 TiB1 Bicond Width TiD1 A-P DI. Nut. For 21 21.5 TiD2 M-L DI. Nut. For Fibula FiL1 Max. L 355 354 **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L 226 229 Ulna UiL1 Max. L 238 Clavicle CiL1 Max. L 152



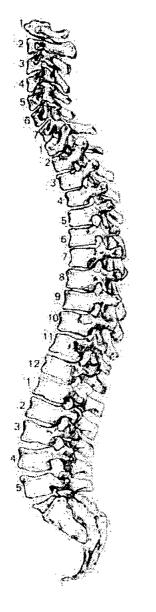
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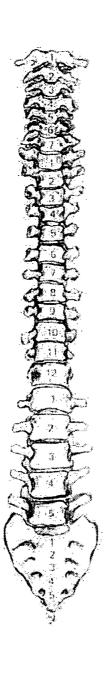
Skeleton Recording Sheet (Adult)

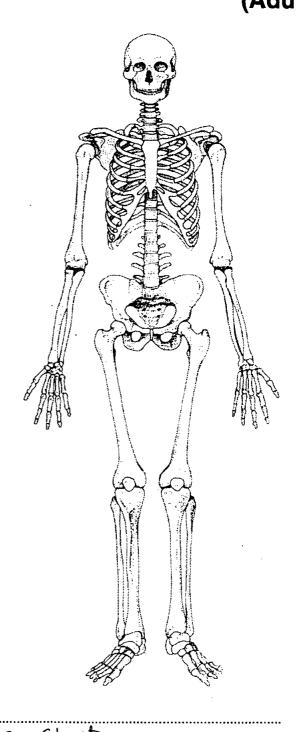
54.		left	right	
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B	25	26.2	
	Atlas			
	Max. Internal width	30.2		
	Sternum			
	SL Max. L. Body ML max. L. Manbrium			
	Sacrum			
	SacL Max. L SacB Max. B	100		
Indic	es			
	Cranial	Nρ		
	Height/Length Height/Breadth			
	Nasal			
	Upper Facial Foraminal Palatal Orbital Mean Porion Height			
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	96.8	90 62.3 69.39	



55. Pathological Distribution







56. Pathologica	l Description
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			***************	 •	**************************************	*************	•••••	• • • • • • • • • • • • • • • • • • • •
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	. .			 				



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
Ċ1	OP PO SN EB	Vas	ens Esco	•							
C2	OP PO SN EB	VDen	sens Fesce			-					
СЗ	OP PO SN EB		-								
C4	OP PO SN EB	5	/								
C5	OP PO SN EB	7	2								
C6	OP PO SN EB	Y									
C7	OP PO SN EB	7	·)								
T1	OP PO SN EB	,									
T2	OP PO SN EB		/	-						·	
ТЗ	OP PO SN EB	~									
T4	OP PO SN EB							1	-		
T5	OP PO SN EB							-			
Т6	OP PO SN EB		<u> </u>								
T7	OP PO SN EB									:	
Т8	OP PO SN EB										
Т9	OP PO SN EB										
T10	OP PO SN EB		1								
T11	OP PO SN EB						\(\sum_{\text{\color}}\)				
T12	OP PO SN EB	\\ \tag{\tau}	1				7				9
L1	OP PO SN EB		7								
L2	OP PO SN EB	7									
L3	OP PO SN EB	Y	1								
L4	OP PO SN EB									,	
L5	OP PO SN EB			cong	ellica	of bad	را حم ل	- Sicle			

OLR 65 304 eton Recording Shee

Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

Page 1 of 15 Continued......



Skeleton Recording Sheet (Adult)

						(Au
Site Name		OLR	00		••••••	
Date of Record		23 10	00			
Period		NAME	10,00m c	Dune		
Skeleton Number		307			5. Age	MA
Sex (tick one)		Male	Female	Unidentif		
Stature		165.8	9Q = 3.9	27 / 5'	.4."	•••••
Preservation (tick one)		Excellent		.	Destroyed	
Summary of Pathological C	onditions	12070	عرنعلاط	ed.		
& Bein Placed us	• • • • • • • • • • • • • • • • • • • •		••••••	••••••		
0. Diagram of Bones Prese	ent 1	3 (par = 3	por prese	courter of t		derno
				4		.4.
	Cervical		Δ.,			
490	Cervicai	83	Au			
		3 2				
2						
		3				
61 (200)		4 60				
		2 - 3 7 3 .				
	Thoracic	7:50				
	Thoracic					\
	Thoracic					
	Thoracic		Į.			
10	Thoracic		j.			
10	Thoracic		j.			
12						
12	Thoracic		J.			
12						
12						
	Lumbar					
	Lumbar					



○LR♥Ø 3○→ Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	25-28
14. Dental Eruption and Development	. 18 +
15. Dental Attrition	A.M. GR of au Molar
16. Pubic Symphyses	
a. Todd (♂ & ♀)	V 27-30
b. McKern & Stewart (♂)	
c. Gilbert and McKern (\cap{Q})	
d. Suchey Brooks (♂&♀)	17 35.2 (Nean).
17. Sternal End of Ribs	- 33-42
18. Cranial Suture Closure	
19. Ilium Auricular Surface	40-44
20. Degenerative Joint Disease	
21. Comments	ossilved thyroid Contidge
Sexing	
Skull	
22. Supraorbital Ridges	8
23. Mastoid Processes	Aubaron
24. Posterior Zygomatic Arch	6
25. Nuchal Crest/Occipital Protuberance	3 - provourced
26. Anterior Mandible	्ट [ा]
27. Orbital Rims	<i>8</i>



Pelvis

28. Sciatic Notch	P_ W.de
29. Subpubic Angle	6
30. Subpubic Concavity	
31. Ischio-Pubic Ramus	3
32. Ventral Arc	8
33. Preauricular Sulcus	E (no sucus present)
34. Obturator Foramen	<i>6</i>
35. Pelvic Brim	8
36. Acetabulum	3/9
37. Ilium Auricular Surface	6
Sacrum	
38. Segments	δ¹
39. Morphology	6
Sternum	



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

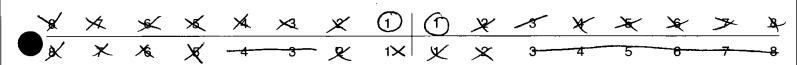
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

М3

Maxilla

Mandible

Left

Right

Left

Right

M1

МЗ

M2



43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44. Calculus (Brothwell 1981)

O = Occlusal

D = Distal L = Lingual

Position

B = Buccal

M = Mesial A = All sides Severity

F = Flecks

S = Slight

ME = Medium

H = Heavy

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

Medium

Large

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

46. Caries (Lukacs 1989)

C = Considerable

Occusal	
Mesial-	
Distal	
Buccal / Labial	
Lingual	
Multiple	
47. Abscess	
Indo on al Dasia	
Internal Drain	
External Drain	
48. Dental Anomalies	

Small



49. Metrical Data

Femoral Head Diameter >48mm = 0^{-7} , <43mm = 0^{-7}	L 46	R 46.1
Femoral Bicondylar Width $>76mm = 0$, $<74mm = 0$	L -	R —
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc 2	L —	R —
Radius Head Diameter >23mm = 0^{-1} , <21mm = 0^{-1}	L	R
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{Q}	L 27.2	R 26
Clavicle maximum Length >150 mm = 0^{-7} , <133 mm = 0^{-7}	L -	R

50. Cranial Non-metrics

Highest Nuchal Line	1007 Vigible
Ossicle at Lambda	1(
Bregmatic Bone	₹
Access. Lesser Pal. For	Absort
Palatine Torus	Ansert
Metopism	Absent
Lambdoid Ossicle	NOT Jiside
Coronal Ossicle	t)
Epipteric Bone	μ
Ossicle at Asterion	И
Parietal Notch Bone	Aidsenr
Fronto-tempero Articulation	
Parietal Foramen	Not usido
Access Infraorb. For	Andr
Zygomat. Facial. For	Ablant
Frontal. For	ADROK
Foramen of Huschke	Absont
Auditory Torus	And of
Mandibular Torus	PADSECT
Torus Maxillares	Arbsport
Precondylar Tubercie	tosent
Foramen Ovale	present + Compate
Supra-Orbital Foramen	untondoed
Postcondylar facet	Absent
Foramen Spinosum	Open R+L
Posterior Cond. Canal	Not present
Condylar Facet	Simple RTL
Mastoid Foramen	Not Julie
Ant. Ethmoid Foramen	Not present (
Post. Ethmoid Foramen	
Anterior Condylar Canal	



facet form double facet form single

OLRØD

307

Skeleton Recording Sheet (Adult)

1.	Humer	us	unsided	left	right		Elena
		septal aperture supra-conyloid process		<u>*</u>	NP NP	ħ	up = not present A = trait algert
	Scapula	a					
		supra-scapular foramen/notch acromial articular facet		NP	NP NP		
	Atlas						
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A CS, C6	A A CS,C6		
	Pelvis						
		accessory facets		A	A-		
	Sucrum	n			·		
		accessory facets spina bifida occulta		A	<u> </u>		
	Femur		÷				
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		Not gos to s	A		
	Patelia						
	·	vastus notch vastus fossa emarginate patella		A	A		
	Tibia						
		facet form double facet form single					; ·
	Calcan	eus					

OLRØØ

307

Oxford Archaeological Unit

Skeleton Recording Sheet (Adult)

unsided 52. right left **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 191 Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 73.7 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') 50 Nasal Breadth (NB) 23.6 Sup. Nasal Breadth (NB') Palatal Length (G'1) 46.1 Palatal Breadth (G'2) 2.38 Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI 30 Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length





53. left right **Femur** FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI 29.5 28.5 FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width Tibia TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For **Fibula** FiL1 Max. L **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ Radius** RaL1 Max. L Ulna UiL1 Max. L Clavicle CiL1 Max. L



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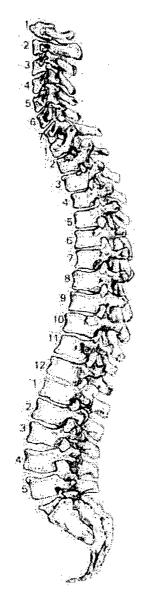
307

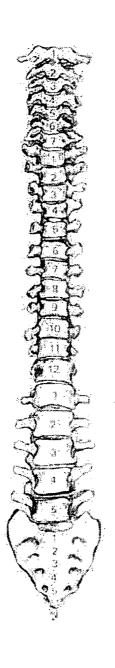
Skeleton Recording Sheet (Adult)

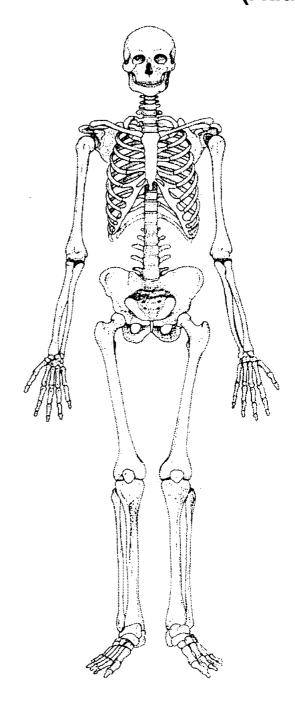
54.		left	right
	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B	36.7	26
	GOZ GIAN. GAV. D	<u> </u>	
	Atlas		
	Max. Internal width	27.4	
	Sternum		·
	SL Max. L. Body		
	ML max. L. Manbrium		
	Sacrum		
	SacL Max. L	th the second	
	SacB Max. B	115.8	
Indice	es		
	Cranial		
	Height/Length	73.3	
	Height/Breadth		
	Nasal		·
	Upper Facial	1.2	
	F oraminal N က al Palatal	47.2	
	Orbital	34	91.43
	Mean Porion Height	~~	
	Post Cranial		
	Platymeric	94	34 85
	Platycnemic Radio-Humeral	69	64
	Robusticity		~~~



55. Pathological Distribution







56. Pathological Description

***************************************	2t. QA.	DOBNOL.	.to5	en bu	cia el	Survice.	ب ب
bones du	e to	poer	tupos	XU	lower of	areal.	رسملصدالح
mund		••••			***************************************		
A 1				***************	***************************************		
100 SID							

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		• • • • • • • • • • • • • • • • • • • •		****************	*******************		
***************************************	•••••••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		



57. Spinal Joint Disease (for key and recording method see over)

C1			1	2	3	4	5	6	7	8	9	10
C3	C1	OP PO SN EB										
C4	C2	OP PO SN EB										
C4	СЗ	OP PO SN EB										
C5	C4	OP PO SN EB								-		
C6	C5	OP PO SN EB										
C7	C6	OP PO SN EB										
T1	C 7	OP PO SN EB										
T2	T1	OP PO SN EB										
T3	T2	OP PO SN EB										
T4	ТЗ	OP PO SN EB										
T5	T4	OP PO SN EB									•	
T6 PO SN	T 5	OP PO SN EB										
T7	T6	OP PO SN EB							·			
T8	Т7	OP PO SN EB										
T10 PP	Т8	OP PO SN EB										
T11	Т9	OP PO SN EB										
T12	T10	OP PO SN EB										
L1	T11	OP PO SN EB			:							
L2 PO PO SN EB EB PO SN EB	T12											
L3 PO PO SN EB PO SN EB	L1	OP PO SN EB				_						
L3 SN EB CP	L2					•						
L4 OP PO SN EB	L3	SN EB										
L5 SN SN	L4	OP PO SN EB										
	L5	OP PO SN EB					,					



ండ్లులు ్రంగ Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

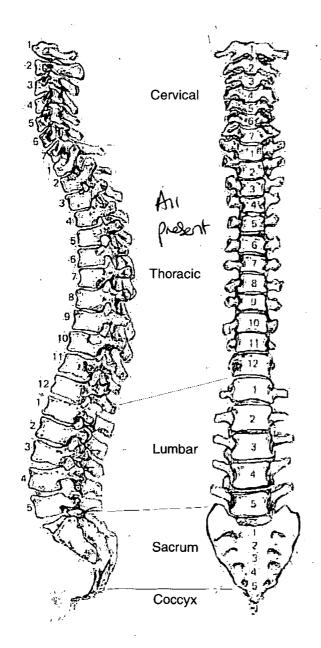
59. Further notes

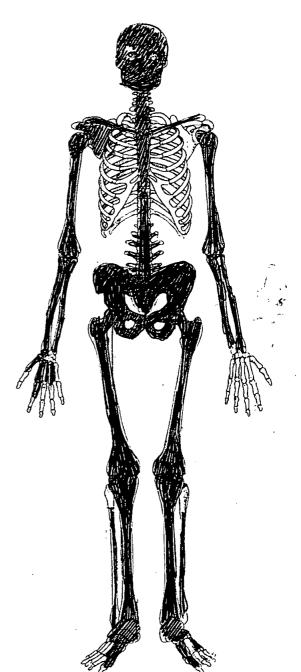
Oxford Archaeological Unit

Skeleton Recording Sheet (Adult)

1. Site Name	OLR 00		
2. Date of Record	27 19 00		
3. Period			
4. Skeleton Number	338	5. Age	YA
6. Sex (tick one)	Male Female Unidentified	•	
7. Stature	172.544 = 2.99 / 5/6		
8. Preservation (tick one)	Excellent Good Poor Anthony bran has take to	Destroyed	0.4
9. Summary of Pathological Conditions	Although loren has Made K	ones saft +	Spory
· 3 Su	ul School liounis uni		

10. Diagram of Bones Present 1







Adult Age Estimation

13. Epiphyseal Fusion	Medial end classicle unfued 25-29 SI+52 almost Completed alion c. 22-25
14. Dental Eruption and Development	18+
15. Dental Attrition	18-25
16. Pubic Symphyses	
a. Todd (♂ & ♀)	II 20-81
b. McKern & Stewart (♂)	
c. Gilbert and McKern (♀)	
d. Suchey Brooks (♂ & ♀)	I 15-23
17. Sternal End of Ribs	20-23
18. Cranial Suture Closure	
19. Ilium Auricular Surface	25-29
20. Degenerative Joint Disease	None observed
21. Comments	20-254 / 21-267
Sexing	Marine Commence of the Commenc
Skull	71
22. Supraorbital Ridges	6
23. Mastoid Processes	
24. Posterior Zygomatic Arch	3
25. Nuchal Crest/Occipital Protuberance	ි ව
26. Anterior Mandible	6
27. Orbital Rims	31

OLROS

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Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	3
29. Subpubic Angle	6
30. Subpubic Concavity	7
31. Ischio-Pubic Ramus	6
32. Ventral Arc	6
33. Preauricular Sulcus	6
34. Obturator Foramen	6
35. Pelvic Brim	6
36. Acetabulum	6
37. Ilium Auricular Surface	6/9
Sacrum	•
38. Segments	6
39. Morphology	
Sternum	

338 OLROS **Skeleton Récording Sheet** (Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

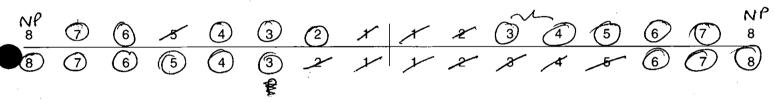
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

М3

Maxilla

Mandible Left Right Left М1 M2

МЗ

Right

43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

		<u>L</u>			<u>_</u>					4				4	
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	~ 6	5	4	3	2	1	1	2	3	4	5	6	7	8
,					P										

OLROD

338

Skeleton Recording Sheet (Adult)

11	Calculus	(Brothwell	1091
44.	Calculus	OUTHWEIL	1301

A = All sides

Position	Severity
O = Occlusal D = Distal L = Lingual B = Buccal	F = Flecks S = Slight ME = Medium H = Heavy
M – Mesial	

Small

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	. 7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
	SL	SL								,			51	57	

Medium

Large

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

46. Caries (Lukacs 1989)

C = Considerable

Occusal	
Mesial	
Distal	· · · · · · · · · · · · · · · · · · ·
Buccal / Labial	· · · · · · · · · · · · · · · · · · ·
Lingual	
Multiple	
7. Abscess	
Internal Drain	
External Drain	
48. Dental Anomalies	Test in excellent Cordition -
	no donter disease



49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 48	R 48.7
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 9	L Not poss	R 3
Humerus Head Diameter $>47 \text{mm} = \emptyset^3$, $<43 \text{mm} = 9$	L 50-9	A Danaged
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R 22.7
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	r 50.0	R 26.6
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L Damage to	Raka ends.

$E \cap$	^	-:-1	Man	matrice

UP - element not Present Absent = triut Abs.

Highest Nuchal Line	Abent
Ossicle at Lambda	d
Bregmatic Bone	il.
Access. Lesser Pal. For	q
Palatine Torus	'
Metopism	н .
Lambdoid Ossicle	ll .
Coronal Ossicle	l
Epipteric Bone	ll .
Ossicle at Asterion	((
Parietal Notch Bone	(1
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	<u></u>
Mandibular Torus	
Torus Maxillares	!
Precondylar Tubercle	t(
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	<i>l</i> (
Foramen Spinosum	tl.
Posterior Cond. Canal	
Condylar Facet ,	Single
Mastoid Foramen	NOT PROJECT. R+ L Absent
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	NP
Anterior Condular Canal	A-Cont



Skeleton Recording Sheet

	U	Jnit	A = 1	Absent	NP =	Element	not	(Adult)
51.	Humer	us septal aperture supra-conyloid process	unsided	left A		right	pres.	
	Scapul			. C				
		supra-scapular foramen/notch acromial articular facet		 		<u>A</u>		
	Atlas							
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		NP 		NP L		
	Pelvis	• .						
		accessory facets		_A		K		
	Sucrun	n						
		accessory facets spina bifida occulta		 		A		
	Femur							
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa				A	Y*,	
	Patella							
		vastus notch vastus fossa emarginate patella		A		A		
	Tibia							
		facet form double facet form single		A		*		

facet form double facet form single









52.

Skeleton Recording Sheet (Adult)

unsided right left^{*} **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) * 112· Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB 35.5 Condyle Length CYL Bicondylar Breadth WI 120 Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo 100 Max. Mandibular Length



OLRED

Skeleton Recording Sheet (Adult)

Unit left

Femu	

FeL1 Max. L
FeL2 Obl. L
FeD1 A-P Subtroch DI
FeD2 M-L Subtroch DI
FeDs Max. DI Head
C Midshaft Circ.
FeEI Bicond Width

Incomp
Ca Ci
36
48
Incomp

430
29.4 33.2
48.2
Incamp

right

Tibia

TiL1 Max. L
TiB1 Bicond Width
TiD1 A-P DI. Nut. For
TiD2 M-L DI. Nut. For

352
27.5
37.7

356
012
ر عرف ح

Fibula

Fil	_1	Max.	L

 	\neg
	- 1

Humerus

HuL	1 Max.	L	
HuD	5 Max.	DI	Head
HC I	Midsha	ft C	irc

307
50.9

306]
_]
	٦

Radius

_~	•	1	Max.	1
	_		IVIGA.	_

7	3	5

Ulna

UiL1 Max. L

	\neg
	- 5
 	_

_	 _

Clavicle

CiL1 Max. L

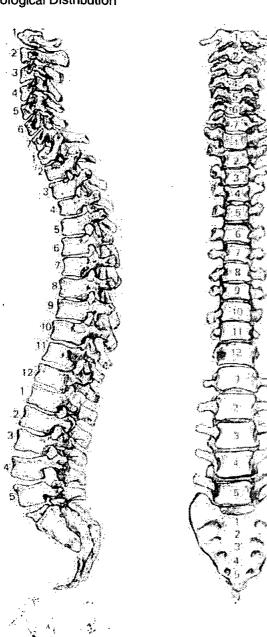
Radio-Humeral Robusticity

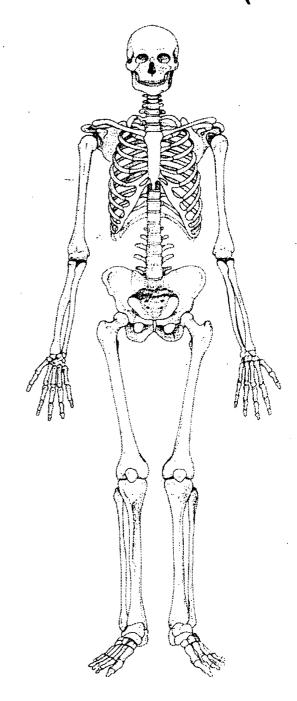
Skeleton Recording Sheet (Adult)

54.		left	right
	Scapula	·	
	GC2 Glen. Cav. L GC2 Glan. Cav. B	37.1	39.3
	Atlas		
	Max. Internal width	7-	
	Sternum		
	SL Max. L. Body ML max. L. Manbrium	105.5	
	Sacrum		
	SacL Max. L SacB Max. B		
Indic	ces	See e	sheet.
	Cranial		
	Height/Length Height/Breadth	85	8
	Nasal		
	Upper Facial Foraminal ハのよ Palatal Orbital Mean Porion Height	61.73 47.90 63.70 83.42	۹ 🗔
	Post Cranial		
	Platymeric Platycnemic	85 72	85



55. Pathological Distribution





56. Pathological Description

***************************************	حرافق عن			XXXX Gy	71. 1. 26.	
	100	~ ~		1.0.0		
	V70 04)	\mathcal{A}	a.loo.v	<i>yeveryed</i>		
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	Z .					
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		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										·
C7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
ТЗ	OP PO SN EB	·									•
T4	OP PO SN EB						-				
T5	OP PO SN EB	,									-
Т6	OP PO SN EB										
T7	OP PO SN EB	/									
Т8	OP PO SN EB										
Т9	OP PO SN EB	/									
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB										
" L1	OP PO SN EB							_		•	
L2	OP PO SN EB										
L3	OP PO SN EB				•	:				,	<u></u>
L4	OP PO SN EB					-					
L5	OP PO SN EB										

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

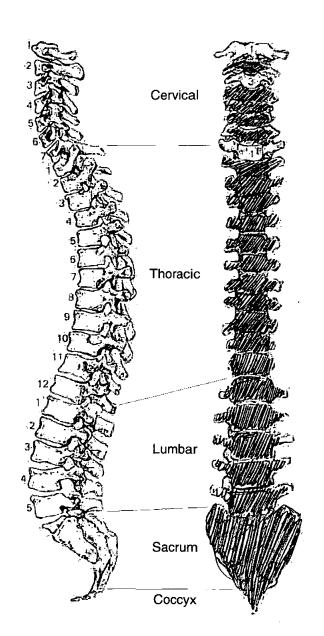
10 = COSTAL FACETS

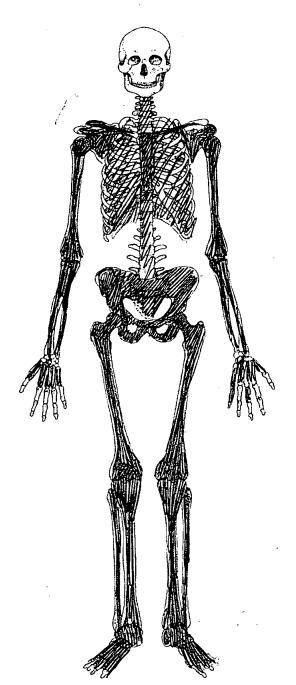
59. Further notes



2. Date of Record 2. Date of Record 3. Period 4. Skeleton Number 5. Age Male Female Unidentified	
4. Skeleton Number 5. Age Male Female Unidentified	
6. Sex (tick one)	ر ز
,	, Kar
7. Stature $162.315 \pm 3.55 / 5'3"$	
8. Preservation (tick one) Excellent Good Poor Destroyed	-
9. Summary of Pathological Conditions	نہ

10. Diagram of Bones Present 1





Page 1 of 15 Continued......



Page 4 of 15 Continued......

Adult Age Estimation

13. Epiphyseal Fusion	> 22-26
14. Dental Eruption and Development	NP
15. Dental Attrition	
16. Pubic Symphyses	part = houry raped but surviving
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	16-19
18. Cranial Suture Closure	Np
19. Ilium Auricular Surface	20-25
20. Degenerative Joint Disease	Noe
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	NP.
23. Mastoid Processes	
24. Posterior Zygomatic Arch	
* *	
25. Nuchal Crest/Occipital Protuberance	
26. Anterior Mandible	
27. Orbital Rims	



Pelvis

28. Sciatic Notch	9
29. Subpubic Angle	9
30. Subpubic Concavity	9
31. Ischio-Pubic Ramus	Q
32. Ventral Arc	P
33. Preauricular Sulcus	3 = not present
34. Obturator Foramen	Q
35. Pelvic Brim	9
36. Acetabulum	φ
37. Ilium Auricular Surface	9
Sacrum	
38. Segments	Q
39. Morphology	2
Sternum	



OLRSS 333 Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = \emptyset , <43mm = \mathbb{P}	L 40-9	R 40.9
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 0^7	L 74	R
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L —	R —
Radius Head Diameter >23mm = \bigcirc , <21mm = \bigcirc	L 18.7	R 18.9
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L 21.5	R 21.7
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L BOWER -	R 129

50. Cranial Non-metrics

	No Canum
Highest Nuchal Line	No Canum
Ossicle at Lambda	
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	<u></u>
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	



facet form single

Skeleton Recording Sheet (Adult)

Hume	erus septal aperture	unsided	left A	right A	
	supra-conyloid process		A	A	
Scapu	ula				
	supra-scapular foramen/notch acromial articular facet		A	A	
Atlas					
	facet form double/single		NP	NP	
	lateral bridge posterior bridge				
	transverse foramen biparite		A	<u></u>	
Pelvis	i				
	accessory facets		A	*	
Sucru	m				
	accessory facets		K	1\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	
_	spina bifida occulta			[[]	
Femu	r				
	allen's fossa			A-	
	polirier's facet plaque				
	third trochanter		A	A	
	hypotrochanteric fossa exostois in trochanteric fossa		R	A	
Patell	a				
	vastus notch		A	A	
	vastus fossa emarginate patella				
Tibia	•				
	facet form double				
	facet form single				
Calca	aneus				
	facet form double				



Radius

Ulna

RaL1 Max. L

UiL1 Max. L

Clavicie

CiL1 Max. L

OLRAS

339

Skeleton Recording Sheet (Adult)

53. left right **Femur** FeL1 Max. L 44 FeL2 Obl. L. FeD1 A-P Subtroch DI 2806 FeD2 M-L Subtroch DI FeDs Max. DI Head 40.9 C Midshaft Circ. FeEI Bicond Width Tibia TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For 22,7 22.8 TiD2 M-L DI. Nut. For 32.6 29.5 **Fibula** FiL1 Max. L Humerus HuL1 Max. L 307 HuD5 Max. DI Head **HC Midshaft Circ**

221

234

225

239

129



OLROS

333

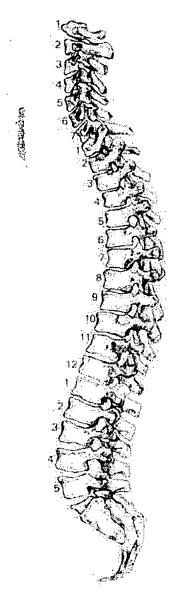
Skeleton Recording Sheet (Adult)

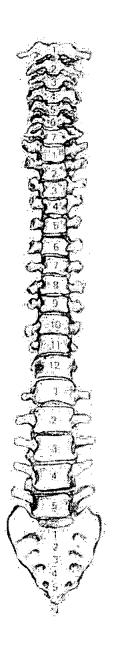
54.		left	right	
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B	32.8	31.9	
	Atlas			
	Max. Internal width			
	Sternum			
	SL Max. L. Body ML max. L. Manbrium	S0		
	Sacrum			
	SacL Max. L SacB Max. B	110.3		
Indice	es			
	Cranial			
	Height/Length Height/Breadth			
	Nasal			
	Upper Facial Foraminal Palatal Orbital Mean Porion Height			
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	\$6 69 	91 73.29 ~	

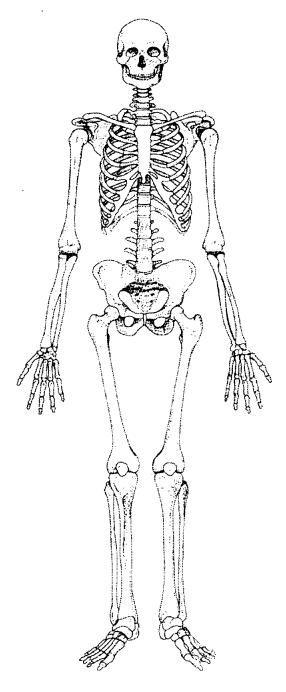


OLRGE 335 Skeleton Recording Sheet (Adult)

55. Pathological Distribution







Pathological Desc	cription
-------------------------------------	----------

We observed



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB						_				
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB										
Т6	OP PO SN EB										
T7	OP PO SN EB								i		
Т8	OP PO SN EB										
Т9	OP PO SN EB										
T10	PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB										
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	PO SN EB										
L4	PO SN EB										-
L5	OP PO SN EB										



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes



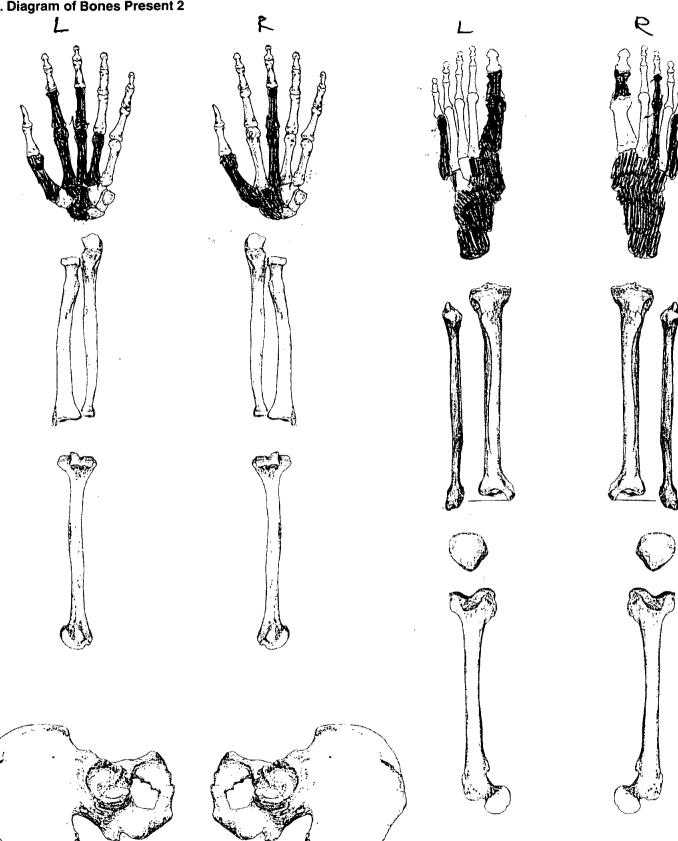
Page 1 of 15 Continued......

1. Site Name 2. Date of Record 3. Period 4. Skeleton Number 6. Sex (lick one) 7. Stature 8. Preservation (lick one) 9. Summary of Pathological Conditions OA - NAME	O Jint		(Aduit)
3. Period 4. Skeleton Number 6. Sex (lick one) Male Female Unidentified 7. Stature 8. Preservation (lick one) 9. Summary of Pathological Conditions OA	1. Site Name	OLR CO	
4. Skeleton Number 6. Sex (lick one) Male Female Unidentified 7. Stature 8. Preservation (lick one) 9. Summary of Pathological Conditions Och Section Section	2. Date of Record	29 01 01	
6. Sex (lick one) Male Female Unidentified 40-45	3. Period	P-M	
7. Stature 8. Preservation (tick one) 9. Summary of Pathological Conditions OA	4. Skeleton Number	3 4 3 5. Age	
8. Preservation (tick one) 9. Summary of Pathological Conditions Oct. — No. 15	6. Sex (tick one)	Male Female Unidentified	40-45
9. Summary of Pathological Conditions ORT - 19 19 15	7. Stature	181.72±2.99 cm	
DSD - Enaco + Right Nip + Spine (SPAD) ST - Tuber Could Sis ? (or NT - ribbacions & Troums - collepsed L5 10. Diagram of Bones Present 1 12 Prise	8. Preservation (tick one)		
Cervical Cervical Thoracic Sacrum Sacrum To Diagram of Bones Present 1 Cervical Cervical Cervical Cervical Cervical Complete	9. Summary of Pathological Co OA - whists to DJD - knees + Rig SI - Tubercul	TODA THE CO. AC ACTION OF THE SECOND	
Thoracic Complete Com		•	, , , , , , , , , , , , , , , , , , , ,
Thoracic Complete Com	,		
Thoracic Complete Com		12 L Ribo	,
Thoracic Thorac	2		
Thoracic Thoracic Thoracic Thoracic Thoracic Thoracic Thoracic Thoracic Thoracic Thoracic Thor	C	ervical	
Thoracic Thoracic Thoracic Thoracic Sacrum Sacrum	5		
Thoracic Thoracic Thoracic Thoracic Sacrum Sacrum			
Thoracic Thoracic Thoracic Thoracic Sacrum Sacrum			
Lumbar Sacrum			A .
Lumbar Sacrum	5		
Lumbar Sacrum	5 N		1
Lumbar Sacrum		Toracic 8 mplete	
Lumbar Sacrum	9		\\3
Lumbar Sacrum Sacrum	10		
Lumbar Sacrum Sacrum			
Sacrum	12		. A H &
Sacrum		J = 6/	•
Sacrum		umbar 3 1 h	
	0		
	S	acrum 2	
Coccyx		M AI	
	C C	coccyx 55	
			w)

OLROD

Rতত ³43 Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2





OLRØØ 343 Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	Fused (+29)
14. Dental Eruption and Development	
15. Dental Attrition	
16. Pubic Symphyses	
a. Todd(♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (\cap{Q})	
d. Suchey Brooks (♂ & ♀)	Phone IV, pream 35.2
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	40 - 44
20. Degenerative Joint Disease	spinal ostecphytos
21. Comments	This individual - due to degenerative change is likely to be between 40-45-possibly higher enal of that range -
Sexing	
Skull	
22. Supraorbital Ridges	M
23. Mastoid Processes	M
24. Posterior Zygomatic Arch	M
25. Nuchal Crest/Occipital Protuberance	M
26. Anterior Mandible	
27. Orbital Rims	М



OLRGO 343 Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	M
29. Subpubic Angle	M
30. Subpubic Concavity	M
31. Ischio-Pubic Ramus	M
32. Ventral Arc	<u>M</u>
33. Preauricular Sulcus	M
34. Obturator Foramen	M
35. Pelvic Brim	M
36. Acetabulum	M
37. Ilium Auricular Surface	M
Sacrum	
38. Segments	M
39. Morphology	
Sternum	



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

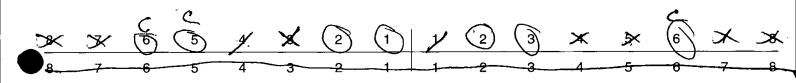
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

Mandible

M2

М3

Left

Right

Maxilla Left

Right

М1

M2





М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	 5	4	3	2	1	1	2	3	4	5	6	7	8



ા દાવા કરોય કે Skeleton Recording Sheet (Adult)

44. C	Calculus ((Brothwe	ell 1981)									-			
	Positio	n					Severi	ty							
O = Occlusal D = Distal L = Lingual B = Buccal M = Mesial A = All sides							F = Flecks S = Slight ME = Medium H = Heavy								
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	
	Caries (Lu Occusa Mesial Distal	ght edium — nsideral ukacs 19 al / Labial	— ► ble 989)		·	all	Mediu	m	Large						
47. A	Abscess														
	Interna Externa	I Drain al Drain													
48. C	Dental An	omalies	•		Sold	Pil	Iling s Le	ic	~ t	of +	occ Le	lusa	al + m	olon	7



oLRが 343 eleton Recording Shee

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0', <43mm = 9	152,3	R 52.€
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 9	L 86,8	R 88,5
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = 0^7 , <21mm = 0^2	L 26.80	R
Scapula Glenoid Cavity Width >26.6mm = 0^{-1} , <26.1mm = 0^{-1}	130.40	R 29.9
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 164	R166

50. Cranial Non-metrics NC = NC+ Observable (too clirty), L= Left, R= Right

Highest Nuchal Line	No
Ossicle at Lambda	NP
Bregmatic Bone	A
Access. Lesser Pal. For	L+R=A
Palatine Torus	A
Metopism	A
Lambdoid Ossicle	NP
Coronal Ossicle	A
Epipteric Bone	L+R=A
Ossicle at Asterion	L+R=P
Parietal Notch Bone	L=P
Fronto-tempero Articulation	LTREA
Parietal Foramen	L+R=A
Access Infraorb. For	140 7A
Zygomat. Facial. For	1 42 5 P
Frontal. For	1 + P = 0
Foramen of Huschke	£ ^
Auditory Torus	1 + 0 = 110
Mandibular Torus	- 10
Torus Maxillares	- 1 +R = 0
Precondylar Tubercle	-L+R=P
Foramen Ovale	-L+R=A (one complete)
Supra-Orbital Foramen	
Postcondylar facet	- L+R=A (an notation)
Foramen Spinosum	
Posterior Cond. Canal	- L+R=A (closed)
Condylar Facet	- L+R=A MAMAJAA
Mastoid Foramen	- L + R = A (3) ngle)
Ant. Ethmoid Foramen	- 14R=P 0
Post. Ethmoid Foramen	- NO
Anterior Condylar Canal	- NO

- Life	
(A)	Ox Ard Un
	Ull

Oxford
Archaeological
Unit A = A b = e \ +

Skeleton Recording Sheet

NP= Bore not prount (Adult)

	U u	Init A=Absent, 1	P= Preser	y NE Bo	ne not pres
	, Ú	Init A=Absent, 1 NC=Notober	rvable (+	co clirty)	
51.	Humer	JS	unsided	left	right
	137 1 48 1	septal aperture supra-conyloid process		A	A A
-	Scapula	a			
		supra-scapular foramen/notch acromial articular facet		Notin	Notion
	Atlas				
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		5mgk A A	Single A A
	Pelvis				
		accessory facets		A	
	Sucrum	1			
		accessory facets spina bifida occulta		A	A
	Femur				
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		β β β	P A A P
	Patella				
		vastus notch vastus fossa emarginate patella		<i>A A</i>	NP NP NP
	Tibia				
edial Lat.	59 val	facet form double facet form single		A	A

Calcaneus

facet form double facet form single

P

P

Page 9 of 15 Continued......

OLRES 342



Skeleton Recording Sheet (Adult)

52.	left (mm)	right	unsided
Cranial and Facial Metrics	1.		
Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB) Sup. Nasal Breadth (G'1) Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ)	35,6 36.3	34.9 38.8	18 137 97 140,5 107,1 52,2 30,52
Mandibular Metrics			
Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length			





CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** 512 FeL1 Max. L 510 FeL2 Obl. L 31.28 FeD1 A-P Subtroch DI 30.9 FeD2 M-L Subtroch DI 33.54 DUME FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width **Tibia** 399 TiL1 Max. L TiB1 Bicond Width 82.20 TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For **Fibula** FiL1 Max. L NP NP **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L. 256 256 Ulna UiL1 Max. L NP NP Clavicle

164

166

OCROS 343

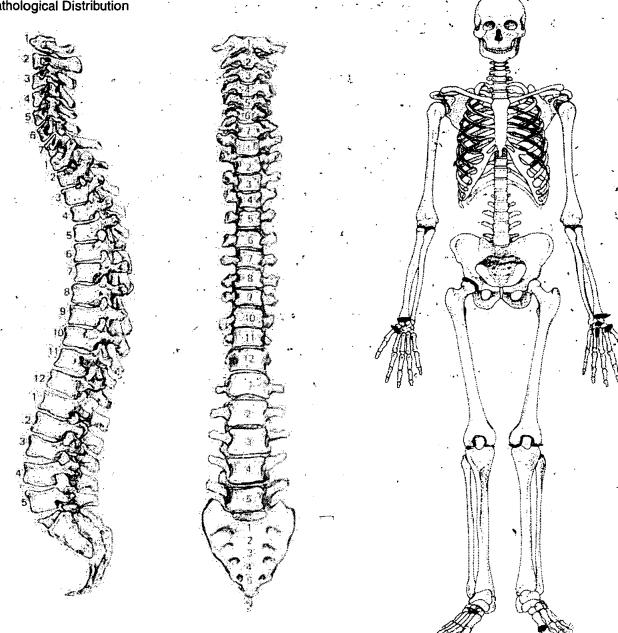


Skeleton Recording Sheet (Adult)

54.	left	right	
Scapula			•
GC2 Glen. Cav. L GC2 Glan. Cav. B	30.4	29.9	
Atlas			
Max. Internal width	23./		
Sternum			
SL Max. L. Body ML max. L. Manbrium	112.06		
Sacrum		· .	
SacL Max. L SacB Max. B			
Indices			
Cranial			
Height/Length Height/Breadth	77.62		
Nasal			
Upper Facial Foraminal Noval Palatal	68.07 34.95 58.46		
Orbital Mean Porion Height	101,7	111.2	
Post Cranial			
Platymeric Platycnemic Radio-Humeral Robusticity	90.1 80.6 75.1	92.1 82.4 74.85	



55. Pathological Distribution



56. Pathological Description

cran side of the distal orticul surface (palmer side) one on the meta corpors one eburnated. Right trapezium facet for 1st Mc is also ebuthated = # Head of left capitate-eburnated, Articular sufaces between Metatorsaliance of eburnation situated on id side (- orticulation with sesamoid) - OA te right coniform - orticular surface for the Slight Ostophyte formation on the medical side of the ace & medial conclyde, right femun Page 13 of 15 Continued..... * Left distal femor! Slight osteophytes on the superior edge & medial side of the patellal surface. - DJD.

Right acetabulum: Area of porosity & new bone formation situated on the superior & posterior aspect = DID 5 right; ribs & 6 left ribs - new bone formation on the visceral surface of the ribs - healed.

The collapse on the right side of the nertebral body of 14 resulting in slight scoliosis - derivating to the right. The collapse is healed & coused fusion with 13. The collapse may have been caused by a compression fracture or may be due to an tuberculoid infection, a "bout" which the individual hecovered from hence the healed reb lessow.

Fosion of T4-6 - nertebral bodies - degenerativa



343 OLRGO 343 Skeleton Recording Sheet (Adult)

		9,10	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB	EBOP Don's					_				,
C2	OP PO SN EB	16 00 00 00									
C3	OP PO SN EB	OP PO	OP PO		@ la		- <u>-</u>		eg Eg		
×	OP PO SN EB										
C5	OP PO SN EB	90	90 90	OP				OP			
C6	OP PO SN EB	OP PC	OP Po	90	0P E8		,	90	96	-	
C7	OP PO SN EB	OP Po	OP Po								
T 1	OP PO SN EB	OP Po	CP PC								. ,
T2	OP PO SN EB		OP				, .				•
Т3	OP PO SN EB	QP	PO PO								9
T4	OP PO SN EB	OP	CP								÷.
T 5	OP PO SN EB	90	oР								
Т6	OP PO SN EB	OP	OP								
· T7	OP PO SN EB	OP	OF						•		
Т8	OP PO SN EB	OP	OP								
Ť9	OP PO SN EB	6 8	op								
T10	OP PO SN EB	OP	OP								
T11	OP PO SN EB	OP	OP								
T12	OP PO SN EB	OP	СÞ		+						
L1	OP PO SN EB	OP	of	OP				OP			
L2	OP PO SN EB	c p	OP								
L3	OP PO SN EB	OP	op	OP	90			90	90		
L4	OP PO SN EB	op	OP	OP	೧೯			OP	OP		
L5	OP PO SN EB	op	0P PO	G _P	OP	 		OP	OP EB		
16	1 28	CP Po	CP	OP	JOP		l	6 B		14 of 15	Continue



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

esteophyte formation are medium on cervicals Large on T6-12, medium on lumbors, +1-5 slight. Islandon, old Street, St Lukes

Box 16 File 3

E. SYNTHESISED EUVIRONMENTAL DATA - 353 -497

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if

Classification of material	rick if
Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data - Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	<u></u>
D: Catalogue of Photos/Slides/Videos/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records - Named Individuals 353-497	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	· ·
H: Miscellaneous	



1. Site Name	01200
2. Date of Record	01 02 01
3. Period	Pan-Méo
4. Skeleton Number	3 5 3
5. Age 7-12 MONT	μS´
6. Preservation (tick one)	Excellent Good Poor Destroyed
7. Summary of Pathological Condition	s No Panhologies Were Observer
Diagram of Bones Present 1	€
)	
	12 My Suapri Cus Frances Therm Right Left (is.
	12 Mosumon
	Cis Frances; E 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AS	Zleriks.
v	
Juvenile Age Estimation	
·	MONTHS.
o. Epiphyodai amon	Mouris.
O Daniel Davielenmani	
- Bide at the Control of the Control	
4 NIP = BONES INCOMPLETE	;
Postcranial Measurements L	R L R
1,0. Humerus Length	N/P N/P 11. Femur Length N/P N/P
12. Ulna Length	13. Ilium Length
14. Radius Length	15. Fibula Length
-	N/P
17. Comments No MEASOR EN	HENS WERE MORE FOR THIS MOIDIOUAL DUR TO THE



Lingual Multiple

Skeleton Recording Sheet (Sub Adult)

	Dentition			,							
	18. Permanent										
	/ = Lost PM	X= Lost AM	B = {	Broken	C = 0	Caries	A = /	Abcess	NP =	Not Pre	sent
	R = Root Only	U = Unerupted	E = 1	Erupting	PE =	Partial I	Erupptio	n	PU =	Pulp Ex	posed
	- = Jaw Not Pres	ent									
	19. Loose Teeth	e e	ď	- c	₽ € b	a	a	$ ho_{m{\epsilon}}$	ပ c	q O	e
)	Deciduous	e -	d -	c -	b -	а —	a —	b -	c -	d -	e
	20. Bite		[Overb	oite [Unde	erbite [Edge	to Edge	•	
	21. Dental Hyopl	asia									
	P = Pit	L = Line	G =	Groove							
	Deciduous	e	d	С	b	a	а	b	С	d	<u>e</u>
		е	d	С	b	a	l a	b	С	d	е
	22. Calculus (Bro	othwell 1981)									
)	Position					Severi	ty				
,	O = Occlu D = Distal L = Lingua					F = Fle S = Sli ME = N					
	B = Bucca M = Mesia A = All sid	il				H = He	eavy				
	23. Periodontal D	Disease (Brothy	vell 19	981)							
	S = Slight M = mediu C = Consi	·									
	24. Caries (Luka	cs 1989)		Small		Mediui	m	Large			
	Occusal Mesial										
	Distal Buccal / L	ahial									

25. Abscess		
Internal Drain External Drain		
26. Dental Anomalies		
27. Pathological distribution	28. Pathological description	
	No PATHOLOGIES WERE NOTED UPON THE	
	REMAINING BONES.	
		3.
	()> ()>	
	₩ · · · · · · · · · · · · · · · · · · ·	
ATURE O	₩	• • • • • • • • • • • • • • • • • • • •
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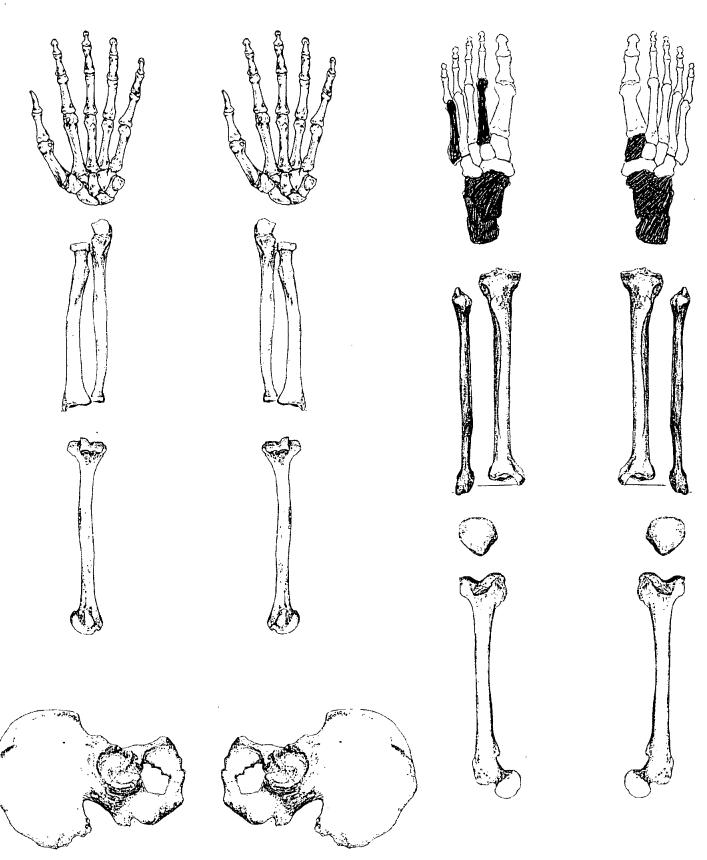


Unit			(Adult)
1. Site Name	00 00		
2. Date of Record	21 02 01		
3. Period	P-M		
4. Skeleton Number	355	5. Age	40 +
6. Sex (tick one)	Male Female Unidentified		
7. Stature	168.59 ± 2.99 cm	•••••	•••••
8. Preservation (tick one)	Excellent Good Poor Covered in much clark much.	Destroyed	
9. Summary of Pathological Conditions OS acromore L. S Large exostoses L. Casquine Malal nasal a 10. Diagram of Bones Present 1	Taxula ; descred rosal aperture ; Ad # 5 SJD -	Septu Onluge	AA +
Cervical Thoracic			
Lumbar Sacrum Coccyx			

355

Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2





neet lult)

Archaeological Unit	Skeleton Recording Sh
Unit	(Ad
Adult Age Estimation	

	Adult Age Estimation	
	13. Epiphyseal Fusion	25-29+
14. Dental Eruption and Development		18+
	15. Dental Attrition	An molar lost A.M.
	16. Pubic Symphyses	NP
	a. Todd (♂ & ♀)	
	b. McKern & Stewart (♂)	
	c. Gilbert and McKern ($ $	
	d. Suchey Brooks (♂ & ♀)	
	17. Sternal End of Ribs	59-71
	18. Cranial Suture Closure	
	19. Ilium Auricular Surface	35-44
	20. Degenerative Joint Disease	prohise o.p.s Mid/laver Thorres Spine
	21. Comments	ossification de trupped Cathloge
٠,		
	Sexing	· · · · · · · · · · · · · · · · · · ·
	Skull	
	22. Supraorbital Ridges	Male
	23. Mastoid Processes	Male
	24. Posterior Zygomatic Arch	Dale
	25. Nuchal Crest/Occipital Protuberance	Dale
	26. Anterior Mandible	Dale
	27. Orbital Rims	Antaquous - nore female Than



Pelvis

OLR 9555 Skeleton Recording Sheet (Adult)

28. Sciatic Notch	Male
29. Subpubic Angle	Nale
30. Subpubic Concavity	Nala
31. Ischio-Pubic Ramus	nie
32. Ventral Arc	Nalo
33. Preauricular Sulcus	Andrewal - Slight Suland
34. Obturator Foramen	Dala
35. Pelvic Brim	Nale
36. Acetabulum	Ambiquent
37. Ilium Auricular Surface	Ambiquoul.
Sacrum	
38. Segments	Genale
39. Morphology	nale.
Sternum	

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

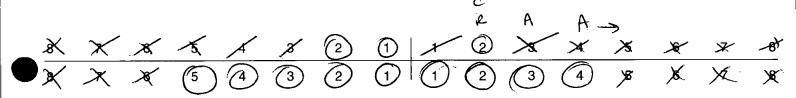
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

Mandible

M2

МЗ

Maxilla

Left

Right

Left

Right

M1

M2





М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

						4	L								
8	7	6	5	4	3	2	1	1	2	3	4 .	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
			L	L	L	P				P					

44. Calculus	(Brothwell	1981)
--------------	------------	-------

A = All sides

Position	Severity
O = Occlusal	F = Flecks
D = Distal	S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	·

						SL	SL								
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1 .	2	3	4	5	6	7	8
				SL	SL	SL	SB	SB	SB	MEB					
							ME L	SL							

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

Internal Drain

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large
Occusal	***************************************		
Mesial	•••••		
Distal			
Buccal / Labial			
Lingual			,
Multiple			12

47. Abscess

15 4-5



49. Metrical Data

Femoral Head Diameter >48mm = 0^n , <43mm = 0^n	L 44.9	R 44.1~
Femoral Bicondylar Width $>76mm = 0$, $<74mm = 0$	L 74.8 ~	R 76.4 M
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L _	R _
Radius Head Diameter >23mm = 0^{7} , <21mm = 0^{2}	L 21.5 0F	R 21.4 ~
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{Q}	L 25.6 4	R 26 ~ F
Clavicle maximum Length >150 mm = 0^{-1} , <133 mm = 0^{-1}	L 149.9 ~	R —

50. Cranial Non-metrics

I.PCC.NT. I. 144	Α
Highest Nuchal Line	A
Ossicle at Lambda	
Bregmatic Bone	A
Access. Lesser Pal. For	E+L=A
Palatine Torus	A
Metopism	A
Lambdoid Ossicle	L+L=A
Coronal Ossicle	L+L=A
Epipteric Bone	RILIA
Ossicle at Asterion	R, L = 19
Parietal Notch Bone	L16 : A
Fronto-tempero Articulation	1 R+ L = A
Parietal Foramen	R = P, L = A
Access Infraorb. For	L+ L = A
Zygomat. Facial. For	L = A, L = P
Frontal. For	<i>V</i> ≥ 1 = 4+
Foramen of Huschke	0 - , . A
Auditory Torus	2+L=A
Mandibular Torus	P A
Torus Maxillares	2+ L = A (but see patrology).
Precondylar Tubercle	
Foramen Ovale	R=P (incomplete/loipastile) L=17
Supra-Orbital Foramen	RIL = A (notified)
Postcondylar facet	R-1 L= A
Foramen Spinosum	R+L=A (not cpen
Posterior Cond. Canal	R=P(Gpen) L=A
Condylar Facet	Pt L= A (Single)
Mastoid Foramen	R+L=A
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	RILIA
-	

Page 9 of 15 Continued......



facet form double facet form single

Skeleton Recording Sheet (Adult)

51.	Humerus septal aperture supra-conyloid process	unsided	left A	right A			
	Scapula supra-scapular foramen/notch acromial articular facet		P	A			
	facet form double/single lateral bridge posterior bridge transverse foramen biparite		(° A A	P C6			
	Pelvis accessory facets Sucrum		. <u>A</u>	<u> </u>			
	accessory facets spina bifida occulta Femur		A	P			
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A P P A A	A P P: A			
	Patella vastus notch vastus fossa emarginate patella		A	A A A		-	
ī L	Tibia Pedialfacet f orm doub le ateal facet fo rm single Calcaneus		A	A	in the state of th		



52. left right unsided Cranial and Facial Metrics Porion Bregma Height Orbital Breadth (0'1) 39.7 <u> 38-6</u> Orbital Length (0'2) <u>35. 5</u> <u>35.1</u> Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 186 Max. Cranial Breadth (B) 143 Min. Frontal Breadth (B') 111 Basion Bregma height (H') 148 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 70.3 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) 473 Palatal Breadth (G'2) <u>32.8</u> Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI 130 Foramen Ment. Breadth ZZ Symphyseal Height HI 29 Mandibular Angle MZ Bigonial Breadth OoGo 102 Max. Mandibular Length 90



53.	Ť	left	right
	Femur		
	FeL1 Max. L FeL2 Obl. L	449	YSD
	FeD1 A-P Subtroch DI		22 (
	FeD2 M-L Subtroch DI	27.6	2+4
	FeDs Max. DI Head	528	36
	C Midshaft Circ.		
	FeEI Bicond Width		
	Tibia		
	TiL1 Max. L	361	358
	TiB1 Bicond Width		
	TiD1 A-P DI. Nut. For	36 1	36.3
	TiD2 M-L DI. Nut. For	21.7	2 2·2
	Fibula		
	FiL1 Max. L	356	
	Humerus		
	HuL1 Max. L	333	2,,
	HuD5 Max. DI Head		
	HC Midshaft Circ		
	Radius		
	RaL1 Max. L	237	239
	Ulna		
	UiL1 Max. L		
	Clavicle		
	CiL1 Max. L		
		i I	1



OLROS

Skeleton Recording Sheet (Adult)

54.		left	right
	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B	40	41.3
	Atlas		
	Max. Internal width	29.6	
	Sternum		
	SL Max. L. Body ML max. L. Manbrium	47.1	
	Sacrum		
	SacL Max. L SacB Max. B	121.3	inc. 1st acqueal Vesteba
Indice	es		
	Cranial		
	Height/Length Height/Breadth	79.57	
	Nasal		
	Upper Facial Foraminal N∞√ Palatal Orbital Mean Porion Height	63,33 34,78 69,34 88,41	91.97
	Post Cranial		
÷	Platymeric Platycnemic Radio-Humeral Robusticity	83.54 60.11 71.17	76.11 61.16 70.09



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										_
T1	OP PO SN EB		<i>(</i> ,				Skylus				Signe
T2	OP PO SN EB	Stinks	Slight								
Т3	OP PO SN EB	Shaplet	Shappy								
T4	OP PO SN EB	/ Stable	Tool						· ·		
T5	OP PO SN EB	Should Should	rod						'		
Т6	OP PO SN EB	Mod	rod		:						
T 7	OP PO SN EB	1160	1 Evere			:				Shalut	
Т8	OP PO SN EB	Sevele	1	-	• .					الألاملاخ	
Т9	OP PO SN EB	79000	1 Server								
T10	OP PO SN EB	/ Sevele	Server &								
T11	OP PO SN EB		Some		_						
T12	OP PO SN EB	Slight									
L1	OP PO SN EB	Slight									
L2	OP PO SN EB		_								
L3	OP PO SN EB			Marin Strategy Strategy Strategy							
L4	OP PO SN EB	Slique									
L5	OP PO SN EB	Shalut									

353



Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

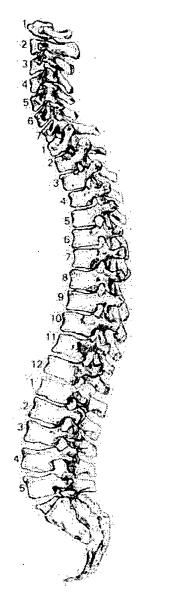
8 = INF.PROC

9 = TRANS.PROC

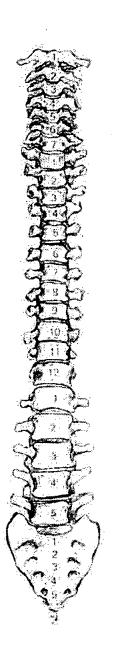
10 = COSTAL FACETS

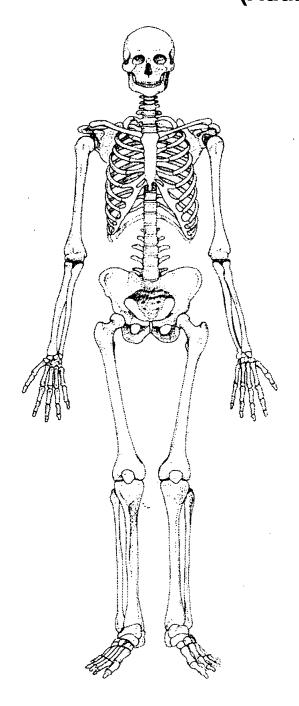
59. Further notes

55. Pathological Distribution



56. Pathological Description





OS-acromale L: Scapula.
Large barre exactore L. Mascella Extending outwards
on bural surface of Marcilla for Mascinum of 10:5 mm
a 871. Extende Am Antero-pastericity from 41 to 81
Extensively remodelled on lourcal Surjece. ?? Post-trauma
- See ares for picture, the
I pronounced sole at lines l+ 1 than
Deviated raid septim + assumetrial value
aperture (deviated to L., but does not appear to
be related to exactoses of Haxilla)

Schoulatic Vein Inferer Surface

34.5 m.

essettosis.

eaostorel.
Lateral
View

Page 1 of 15 Continued......



Skeleton Recording Sheet (Adult)

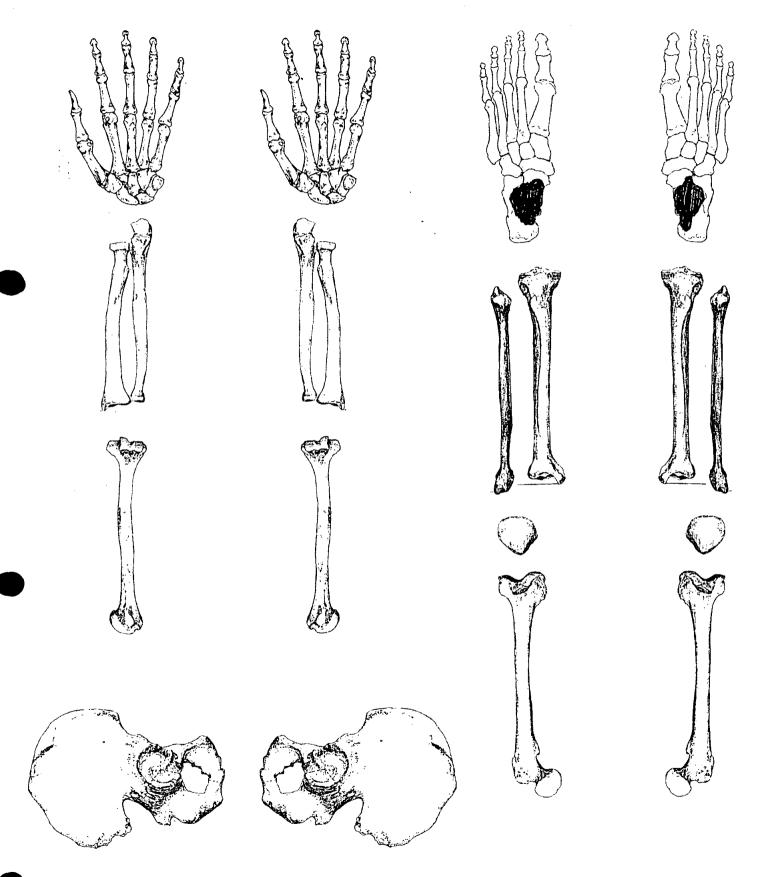
						ואממוי
1. Site Name		OLR O	<u> </u>			
2. Date of Record		26 01	01			
3. Period		P-M				*************************
4. Skeleton Number		356			5. Age	
6. Sex (tick one)		Male	Female	Unidenti	fied	Adult
7. Stature)-P	<i>-</i>		
8. Preservation (tick one)		Excellent	Good	Poor	Destroyed	+ very
9. Summary of Pathologica	l Conditions				•••••	
Nove	medo	el_	•••••	•••••		
				••••••		
10. Diagram of Bones Pre	esent 1	A	so proof	d:		43
1,,			f tibial st ragments (A	raft (90	
2		Color	, Amenis (4	nt. border		
3	Cervical		s long bon Pragments Head of hu Pragment.	_		
4			Pragments		夏夏万	
6			Head of hu	marus		
			fragment.			
2			•			
3		446				l
5		7-6			3 5 7	\
6	Thoracic	375				\ \.
) Thoracic					[[]
	•					\mathbb{W}
10))		A		17	
		F 12 4	P		//	
12			ł	ABB_B //	/	A B B B
				}	\	
2 300		The second				
3	Lumbar	3				
		A				
5		N.V.				
			e e	1.		
The state of the s	Sacrum	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
W/		O A			/	
	Соссух					
		Ŋ		Ð.	Some a cold	



OLROD

Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2





OLLGO 356 Skeleton Recording Sheet (Adult)

Adult Age	Estimation
-----------	------------

13. Epiphyseal Fusion	Femoral operatings condules fused - Adult
14. Dental Eruption and Development	
15. Dental Attrition	
16. Pubic Symphyses	
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	······································
20. Degenerative Joint Disease	
21. Comments	
Cavina	
Sexing Skull	
22. Supraorbital Ridges	
23. Mastoid Processes	
24. Posterior Zygomatic Arch	
25. Nuchal Crest/Occipital Protuberance	
26. Anterior Mandible	
27. Orbital Rims	



1. Site Name	OLR OO		
2. Date of Record	28 9 00		
Period			
. Skeleton Number	360		
Age 64 24m			
Preservation (tick one)	Excellent Good	Poor	Destroyed
. Summary of Pathological Condition	ons		
	annotonny indica	Cittoral orbital	via type 3
Diagram of Bones Present 1	Intal delege - [eustre Carais	60
nagram of bones Present 1			Skull (1)
atti.	MITE	Carroton	Seperated Seperated
	(MATA)		Cranotomy &
		1895	
		T Ž	
C			
		Subor Co.	
		Souls San	
		State of the state	
Juvenile Age Estimation			
_			
3. Epiphyseal union >3-4	t. 4	W1 1 (W)	
3. Epiphyseal union >3-4	t.4. ± 24.0ths	W1 1 (W)	
3. Epiphyseal union >3-4			
8. Epiphyseal union 3.4.69. Dental Development64.	± Q4 Liths		
B. Epiphyseal union	± Q4 Lates		Alli e V V V V D D D D D D D D D D D D D D D
9. Dental Development	+ 24 mths R 166 165	11. Femur Length	Mi
B. Epiphyseal union	± Q4 Lates		Alli e V V V V D D D D D D D D D D D D D D D
Postcranial Measurements Logaria Length	+ 24 mths R 166 165	11. Femur Length	Mi
B. Epiphyseal union 3.4. B. Dental Development	# 24 mms 166 165 130 131	11. Femur Length	Mi



Multiple

OLRのの 340 Skeleton Recording Sheet (Sub Adult)

	Dentition														
	18. Permanent												-		
	/ = Lost PM	X= Lost	AM	B = B	roken	C = 0	aries	A = A	bcess	NP = Not Present					
	R = Root Only	U = Une	rupted	E = E	rupting	PE =	Partial E	rupption	n	PU =	Pulp Ex	posed			
	- = Jaw Not Pres	sent					_								
	19. Loose Teeth Deciduous	6 (C e	<u>*</u> (d) _L	Rigi	(b)	PE 1	A PE	-B	le Rie	d d	(e) (e) (c)	6765		
	20. Bite				Overt	oite [Unde	rbite [Edge	to Edge)				
	21. Dental Hyop	olasia										,			
	P = Pit	L = Line		G = 0	Groove										
	Deciduous		e e	d d	c c	b b	a a	a	b b	C C	d	e e			
	22. Calculus (Br	othwell 1	981)												
	Position O = Occlu D = Dista L = Lingu B = Bucca M = Mesi A = All sid				Severity F = Fle S = Slig ME = M H = He	cks ght ledium									
	23. Periodontal		(Brothw	vell 19	81)										
	S = Slight M = medi C = Cons	um													
	24. Caries (Luka	acs 1989)		Small		Mediun	า	Large						
Occusal Mesial Distal Buccal / Labial Lingual				 	10 PE 12 PE 12 PE	رو									

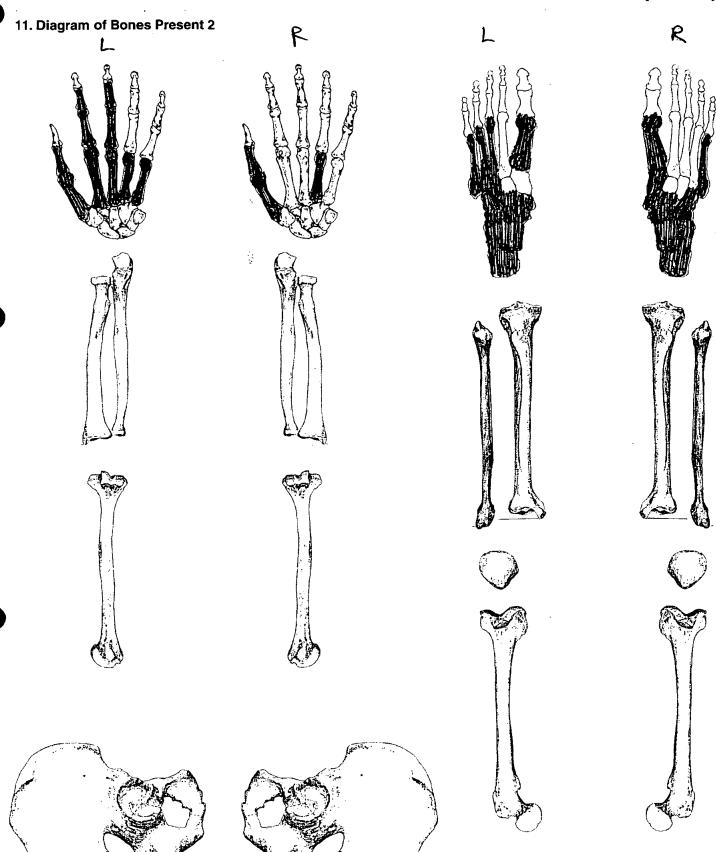


25. Abscess Internal Drain External Drain 26. Dental Anomalies		
27. Pathological distribution	28. F	Pathological description
	11.0 (C) 12.0 (C) 12.0 (C) 12.0 (C)	Mutique Small Caralle Geliene (See dontal Sheat) John ortolitation type 3, R+L bits:

1. Site Name	OLR OO	
2. Date of Record	30 01 01	
3. Period	P-M	
4. Skeleton Number	361	5. Age
6. Sex (tick one)	Male	45-59
7. Stature	178.34 ± 2.99 cm	
8. Preservation (tick one)	Excellent Good Poor	Destroyed
9. Summary of Pathological Conditions	Healed cribra arbitalia;	
OA - HE 15+ Mc'S P	tspine ignt hip + both st Mt's	•••••

10. Diagram of Bones Present 1 Cervical Thoracic Lumbar Sacrum Соссух







Page 4 of 15 Continued......

Adult Age Estimation

_	
13. Epiphyseal Fusion	Fused (+28 yrs)
14. Dental Eruption and Development	
15. Dental Attrition	No tolors present
16. Pubic Symphyses	
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{\circ}\!\!\!\!/)$	
d. Suchey Brooks (♂ & ♀)	67 stage X, mean 45.6
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	50-59
20. Degenerative Joint Disease	
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	<u>M</u>
23. Mastoid Processes	М
24. Posterior Zygomatic Arch	М
25. Nuchal Crest/Occipital Protuberance	M
26. Anterior Mandible	M
27. Orbital Rims	F



Sacrum

38. Segments

39. Morphology

Sternum

CLRত্তি 3() Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	£
29. Subpubic Angle	M
30. Subpubic Concavity	M
31. Ischio-Pubic Ramus	-M
32. Ventral Arc	M
33. Preauricular Sulcus	M
34. Obturator Foramen	M
35. Pelvic Brim	F?
36. Acetabulum	M
37. Ilium Auricular Surface	М

Page 5 of 15 Continued......

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

NP = Not Present

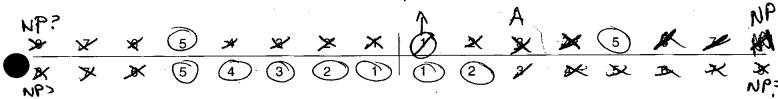
R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present

present.



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

-M3.....

Maxilla

Mandible Left Right M1 M2

Left



Right







МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44 C	alculus (I	Brothwe	all 1981)												
74.0			1001)				O = =	. .							
	Position O = Occ D = Dis L = Ling B = Buc M = Me	clusal tal jual cal					Severity F = Flecks S = Slight ME = Medium H = Heavy								
A = All sides															
8	7	6	5	4	3	2	1	. 1	2	3	4	5	6	7	8
8	7	6	5 BS	4 BS	3 B5	BS	1 B5		2 B 5	3	4	5	6	7	8
● 45. P	eriodonta	ıl Disea	se (Broth	well 19	81)	L2	LS	LS	45						
46. C	S Slig M = me C Cor Caries (Lu Occusa Mesial Distal Buccal Lingual Multiple	dium nsiderat kacs 19 I Labial	- m ole - 1					ph	∼ 2 Large						
47. A	bscess														
	Internal Externa				Ę	- 									
48. C	ental And	omalies		Pr	7 Iroon	ev	ider Mes	ral ve	ef F	ly c	-Sm on b	otin ucca	1 50	inface	•
				Ċ.	f rig	ht c	entr	al m	naxill	oxit.	incl	5.0 Y		ccupa	tion



OLROS

361 **Skeleton Recording Sheet** (Adult)

Page 8 of 15 Continued......

49. Metrical Data

Femoral Head Diameter >48mm = 07, <43mm = \$\frac{1}{2}\$	L 51,6	R 51.32
Femoral Bicondylar Width >76 mm = \bigcirc^7 , <74 mm = \bigcirc	L 91, 82	R 91,24
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc 9	L 51.0	R 49,Q
Radius Head Diameter >23mm = 0, <21mm = 9	L 25, 9	R 27,1
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 9	L 30.08	R 29,98
Clavicle maximum Length >150mm = \emptyset , <133mm = \emptyset	L 1.71	R 163

P= Present, A = Absent, No = Not Observable (too dirty) NP = Bone not present, L= Left, R= Right 50. Cranial Non-metrics

NI E	Die Di Piani, Esalt, Ro Right
Highest Nuchal Line	L+R=A
Ossicle at Lambda	A
Bregmatic Bone	P
Access. Lesser Pal. For	L+R = A
Metopism	<u>^</u>
Lambdoid Ossicle	A L+R=A
Coronal Ossicle	
Epipteric Bone	7
Ossicle at Asterion	74 L+R = A
· ·	
Parietal Notch Bone	L=P, R=A
Fronto-tempero Articulation	LTR - A
Parietal Foramen	R=P L=A
Access Infraorb. For	R+C-r
Zygomat. Facial. For	R+L=A
Frontal. For	L=P, R=A
Foramen of Huschke	L+R=A
Auditory Torus	L+R=A
Mandibular Torus	L+R>A
Torus Maxillares	L+R=A
Precondylar Tubercle	Ä
Foramen Ovale	an alaty
Supra-Orbital Foramen	
Postcondylar facet	D - 1 - 1 - 1 - 1
Foramen Spinosum	RTL 3 N
Posterior Cond. Canal	$R+L=A\cdot(closed)$
Condylar Facet	-R+L=A
Mastoid Foramen	- Single
Ant. Ethmoid Foramen	R+10 = P
Post. Ethmoid Foramen	-R+L=P
Anterior Condylar Canal	R+L=P
	D - 1 1 - 5



Oxford Archaeological

facet form single

Skeleton Recording Sheet

A = Absent, P = Present, NP = Bone not pres (Adult)

	•	100 NOT 005	errouble.			
51.	Humer	us septal aperture supra-conyloid process	unsided	left A	right A	
	Scapula	a supra-scapular foramen /notch acromial articular facet		P	P A	
•	Atlas	facet form dealste/single lateral bridge posterior bridge transverse foramen biparite		P A A C3, C4,65	P A A (4, (5, 6)	
	Pelvis	accessory facets		A	A	
	Sucrum	accessory facets spina bifida occulta	A	<u>A</u>	A	,
	Femur	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A	A A A A P	
	Patella	vastus notch vastus fossa emarginate patella		A A	A A A	·
ed. sq Lats	Tibia pott quott	facet form double facet form single		A	A	
	Calcane	eus facet form double		A	A	

Page 9 of 15 Continued......

OLROS 36



Skeleton Recording Sheet (Adult)

52.	left	right	unsided
Cranial and Facial Metrics			
Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial-Height (G'M) Bimaxillary Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB) Sup. Nasal Breadth (G'1) Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA)	36.1	35.9	193 144 130 75.6 115.1
Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ)			
Mandibular Metrics		<u> </u>	
Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length			139 31,7 115



OLRES

Skeleton Recording Sheet (Adult)

53.

left

right

Femur

FeL1 Max. L
FeL2 Obl. L
FeD1 A-P Subtroch DI
FeD2 M-L Subtroch DI
FeDs Max. DI Head
C Midshaft Circ.
FeEI Ricond Width

485
35.4
51.6
91,82

Tibia

TiL1 Max. L
TiB1 Bicond Width
TiD1 A-P DI. Nut. For.
TiD2 M-L DI. Nut. For

400
86.48
39.4
28.18

398
84.32
39.2
28.2

Fibula

_		Max.	
	_	IVIGA.	_

3	_	,
4	~ ~	

Humerus

HuL1 Max. L	
HuD5 Max. DI Head	
HC Midshaft Circ	

35	1 0
51	. 😿

348]
49,2	
]

Radius

RaL1 Max. L

25

253

Ulna

UiL1 Max. L

261

262

Clavicle

CiL1 Max. L

171

163



Unit Archaeological	
54.	left

Scapula	
GC2 Glen. Cav. L	
GC2 Glan, Cav. B	

40.2
<u>30,08</u>

42.4
29,98

right

Atl	as

Max.	Internal	width

	/	
 \sim	⟨~ ∧	
AU.	SU	
 \bigcirc .	•	<u> </u>

Sternum

SL	Мах.	L.	Body
ML	max.	L.	Manbrium

 102,5	
60.4	



SacL	Мах.	L
SacB	Max	В

Indices

Cranial

Height/Length
Height/Breadth

67.35	
90.27	

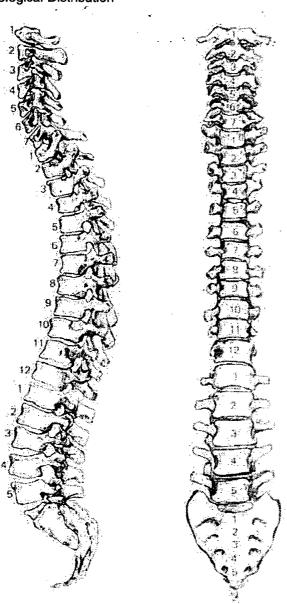
Nasal

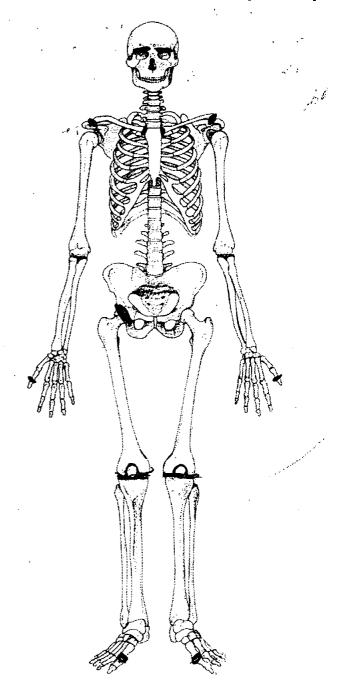
	65.68	
	70:65	
103.6		106.4

Post Craniai

80.53
71.9
72.7
المستورين

55. Pathological Distribution





56. Pathological Description

* capillary impressions in the roofs of the orbits: Lesions one heated i cribia Orbitalia= Manaemia.

* Medial & lateral ends of the clanicles: Ends one po extremely parous - Degenerative joint discove.

* Distal end of the wast proximal phalanges of right & Left Mc I. The mass surfaces are surrounded by osteophytos & the surfaces are eburnated.

Eburnation is also found on authorities the distal end of an intermediate

* Head of right femur: considerable osteophyte

of the ball morain at the superior part of the head is cournated for porous. The sight acetabulum is also lipped and the anterior superior part is aburnated to porous = Oster orthritis.

* Right theft lemoral condules Both one edged by slight ostephyte formations demorating the joint surfaces = Degenerative joint cliseon * The R+L tibias the articular surfaces one lipped = DJD.

Right 1st Metatarsol: The head is lipped to the head is Forous & eburnated = Osteoarthritos This is also present on the Left 1st Metatorsol.

.

1



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB	OP, EB									
C2	OP PO SN EB	OP, EB	OP Fused	\$DEXN	Fused						
СЗ	OP PO SN EB	Fused		gused OP	0P PO EB 0P			fused	op Po EB		
C4	OP PO SN EB	OP PO	op Fused	OP PO EB	Fused		-	0P 0P P0 6B	op FuseD		
C5	OP PO SN EB	tosed Ob	0 P PO		FB PO OP				OP PO EB		
C6	OP PO SN EB	P0	99 99	OP PO EB	OP			AG EB			
C7	OP PO SN EB	&P PO	P0 0P EB					46	0P P0 EB		
T1	OP PO SN EB	PO OP	0 P	40 400 WWW		-	PO	PO ₈	40		
T2	OP PO SN EB	den	OP.	ΟP <i>E</i> 8				OP	90		
ТЗ	OP PO SN EB	OP	OP								PO
T4	OP PO SN EB	99	90	OP					PO		
T5	OP PO SN EB	OP	OP	90		PO		ao	OP Po	RIO	Po
T6	OP PO SN EB	99	OP				Pò	90	00	1890	Pa
T7	OP PO SN EB	98	90				PO	OP	90	Po .	Po
T8	OP PO SN EB	OP	90 5N				PO				PO
Т9	OP PO SN EB	O P PO	0 P P O S N								Po
T10	OP PO SN EB	0 P P0 5 N	OP SN				PO				PO
T11	OP PO SN EB		OP								PO
T12	OP PO SN EB	Po	Po				PO				PO
L1	OP PO SN EB	5~	PO SN		0P				OP		
L2	OP PO SN EB	96 5 N OP	OP PO SN	OP	40			•	90		
L3	OP PO SN EB	PO	PO	OP	@P			OP	90		
L4	OP PO SN EB	000	OP PO SN	OP	OP			0.0	OP		
L5	OP PO SN - EB	0 P P0	OP Po	OP.	೧೯			OP	do		



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

osteophytes are medium on cervicals

Slight on Lumbors & T10-11, Slight on all other thoracic vertebrae.

The Pusions of the cervicals one due to degenerative changes.

Page 1 of 15 Continued......

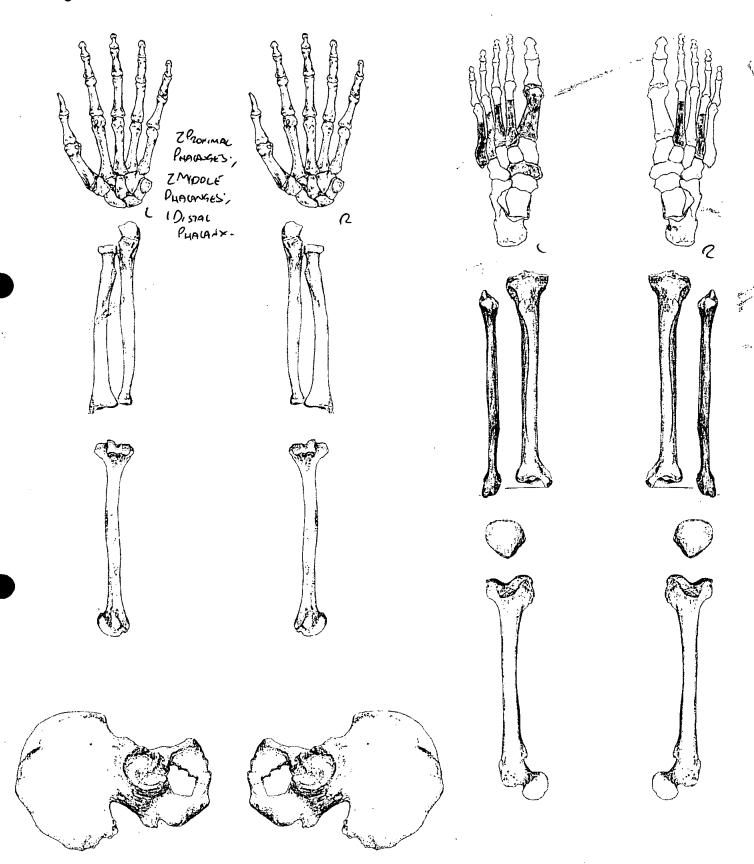


Skeleton Recording Sheet (Adult)

Unit	•		(Adult
1. Site Name	OLROO		
. Date of Record	13 02 6.1		
3. Period	POST - MED	* · · · · · · · · · · · · · · · · · · ·	
4. Skeleton Number	362	5. A g	
5. Sex (tick one)	Male Female	Unidentified	30-50
7. Stature Not present	Male Female THE SHOUL HAS A MIXTURE THE PELVIS IS TOO PETIAL	YED. PASSIBLY FEMALE F	om 17:
3. Preservation (tick one)	Excellent Good	Poor	,
9. Summary of Pathological Conditions	D.D. D. OF THE DER DISENSE: OSTEDPHT TMOID CONTILUESE: O	27 BRAC COLOMA. (THE ON LEET 157Mt.) STEOPHYTES ON PATE	Jenne John
Cervical Thoracic To a series of Bones Present 1 Cervical Thoracic Thoracic Lumbara	enexent of the second of the s		3 Left R 9 Right A 15 Mio Sh RIB FA
Sacrum	25		

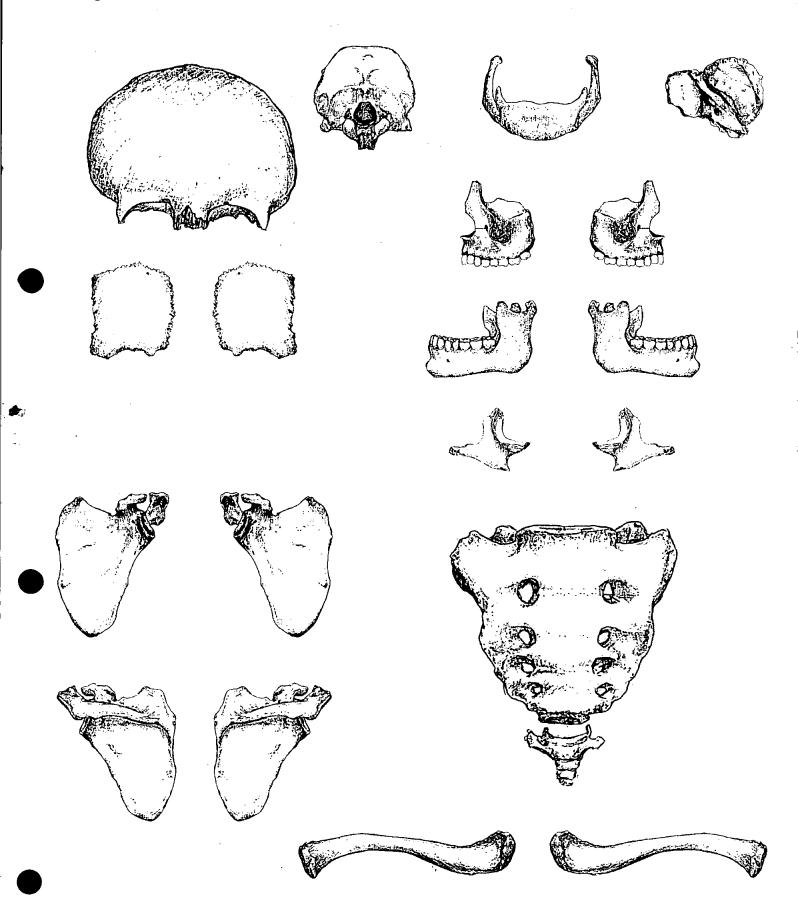
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11. Diagram of Bones Present 2





12. Diagram of Bones Present 3



Page 4 of 15 Continued......

Skeleton Recording Sheet (Adult)

13. Epiphyseal Fusion	ALL RECEDENT FUSION EN HAVE BEEN DENROYED.
14. Dental Eruption and Development	AU MORAZ TEETH LOS A/M & THEIR SOCKERS HAVE BEEN RE-ASSORED : DO NO UNEW 15 M3'S CLEROPTER
15. Dental Attrition	No Took Sociolos.
16. Pubic Symphyses	AREA NO SURVIVING ON OS COPAE.
a. Todd (♂&♀)	
b. McKern & Stewart (♂)	
$^{\searrow}$ c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	STERNAL GOD OF RIBS TOO PESTROYED.
18. Cranial Suture Closure	c.30-50 Years
19. Ilium Auricular Surface	Aren Nos Surviums On Os Corae.
20. Degenerative Joint Disease	
21. Comments	ASEGIUEN AS BETWEEN 30-SOTEMS ON
Sexing Skull	
	Fenale (1)
22. Supraorbital Ridges	
23. Mastoid Processes	Mark
24. Posterior Zygomatic Arch	MA(€
25. Nuchal Crest/Occipital Protuberance	MALE (1)
26. Anterior Mandible	FEMALE.
27 Orbital Rims	Mare (?)



4.57

Pelvis

28. Sciatic Notch	Female
29. Subpubic Angle	AREA NO PRESENT ON OS COMAE.
30. Subpubic Concavity	и ^
31. Ischio-Pubic Ramus	n ~
32. Ventral Arc	ц
33. Preauricular Sulcus	Female (7)
34. Obturator Foramen	Aren Non Presen On Os Coare.
35. Pelvic Brim	MA(€ (?)
36. Acetabulum	Mace (2)
37. Ilium Auricular Surface	Area No Presen On Os Corac.
Sacrum	
38. Segments	Non Recovered
39. Morphology	No REcoveres
Sternum	Non Mecoueteo



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jav 	w Not P	resent								rent sa Sehenl			7.60 -		
8 (5)	× 7	x 6	火 5	×	×	×	A X	A X	~	чнелие <i>го</i> Х 3	X	×	, ∠ 6	× 7	(2)
(7)	7 X	6 ×	5 <i>ベ</i>			2 X		•	2 *	3 ×	4 ×	5 <i>X</i>	6 X	7 ×	(5)
ETABO	On C						-							Se	= Asour

41. Bite

Overbite

Underbite

Edge to Edge

42. Molar Attrition

М1

M2

МЗ

Mandible Left Right

Maxilla Right Left

M1

M2





МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



OLROS 34 Skeleton Recording Sheet (Adult)

44. Calculus	(Brothwell	1981)
--------------	------------	-------

A = All sides

Position Severity O = Occlusal F = Flecks D = Distal S = Slight L = Lingual ME = Medium B = Buccal H = Heavy M = Mesial

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

Medium

Large

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

46. Caries (Lukacs 1989)

C = Considerable

Occusal		
Mesial		
Distal		
Buccal / Labial		•
Lingual Multiple		
Manapio		
47. Abscess		•
Internal Drain External Drain	<u> </u>	
48. Dental Anomalies		

Small

Page 8 of 15 Continued......



OLROO

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = \emptyset , <43mm = \emptyset	L LOCOMPLETE	R WCOMPLETE
Femoral Bicondylar Width >76 mm = 0^{1} , <74 mm = 0^{2}	L L-complete	R GOMPLETE.
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L ISCOMPLETE	A Mamplese
Radius Head Diameter >23mm = 0^7 , <21mm = 0^2	L INCOMPLE	R luanflere
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L 21	A Incomplete
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L WCOMPLETE	R Wcompine.

50. Cranial Non-metrics

Post. Ethmoid Foramen Anterior Condylar Canal	A A	••••••
Ant. Ethmoid Foramen	<u>A</u>	••••••
Mastoid Foramen	Single on Cory + Righty	
Condylar Facet	A	***************************************
Posterior Cond. Canal	Α	
Foramen Spinosum	<u>A</u>	
Postcondylar facet		
Supra-Orbital Foramen	Δ	
Foramen Ovale	<u>A</u>	
Precondylar Tubercle		
Torus Maxillares	A	
Mandibular Torus	<u>A</u>	***************************************
Auditory Torus		
Foramen of Huschke	A	
Frontal. For	Papen Os Corr. A Os RIGHT.	
Zygomat. Facial. For	A	
Access Infraorb. For	A	
Parietal Foramen	Passen On left + RIGHT.	
Fronto-tempero Articulation	Δ	
Parietal Notch Bone	Α	
Ossicle at Asterion	Α	
Epipteric Bone	A	
Coronal Ossicle	A	
Lambdoid Ossicle	4	
Metopism	Α	
Palatine Torus	Α	
Access. Lesser Pal. For	<u>A</u>	
Bregmatic Bone	Ą	
Ossicle at Lambda	Α	**********************
Highest Nuchal Line	<u>A</u>	•••••
	•	

OLRØO



facet form single

Skeleton Recording Sheet (Adult)

51.	Humer	us	unsided	left	right
		septal aperture supra-conyloid process	· .	A	Locapier
	Scapul	a			e de la companya de
		supra-scapular foramen/notch acromial articular facet		A	A
	Atlas				J a
)		facet form dauble/single lateral bridge posterior bridge transverse foramen biparite		\(\sigma \) \(\frac{A}{A} \) \(
	Pelvis				
	Sucrun	accessory facets		Leonouse	(~comare
		accessory facets spina bifida occulta			
	Femur				
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		1.5Complets	Iscontine
	Patella	ı			
		vastus notch vastus fossa emarginate patella		A A	
	Tibia	,			
)		facet form double facet form single		Locapier	Longer
	Calcar	neus			
		facet form double			



52.

Skeleton Recording Sheet (Adult)

left unsided right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) 35 37 Orbital Length (0'2) 37 40 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 190 Max. Cranial Breadth (B) 149 Min. Frontal Breadth (B') 130 Basion Bregma height (H') 144 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) 1~competit Bizygomatic Breadth (J) 57 Nasal Height (NH') 21 Nasal Breadth (NB) Sup. Nasal Breadth (NB') 46 Palatal Length (G'1) 45 Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI LOCOMPLETE Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length HOMPLERE





53.

left

right

Femur

FeL1 Max. L
FeL2 Obl. L
FeD1 A-P Subtroch DI
FeD2 M-L Subtroch DI
FeDs Max. DI Head
C Midshaft Circ.
FeEI Bicond Width

LOOMPLENE
Incomplete
Incompressi
locarrier
Locampiers

Wandene
Lampini
Lampier
homain
LOMPIE

Tibia

TiL1 Max. L
TiB1 Bicond Width
TiD1 A-P DI. Nut. For
TiD2 M-L DI. Nut. For

Incompred
LOMPIETE
27
29

Liconpiers
Lowers
22
30

Fibula

	4		
Fil	_1	Max.	·L



Lacources

Humerus

HuL1 Max. L
HuD5 Max. DI Head
HC Midshaft Circ





Radius

RaL1 Max. L A CONTRACTOR

1-consisti

Longrese

Ulna

UiL1 Max. L

(SCOMPLES)

1-computer

Clavicle

CiL1 Max. L

LOWCETE

Leomoure



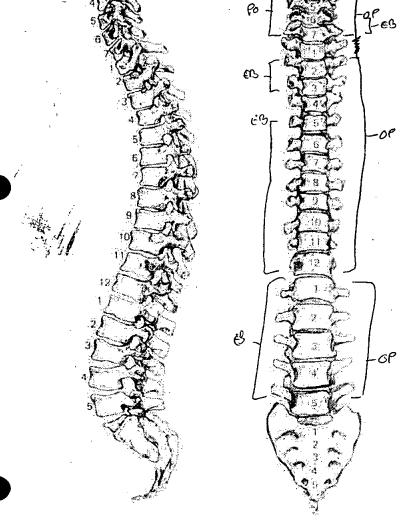
Skeleton Recording Sheet (Adult)

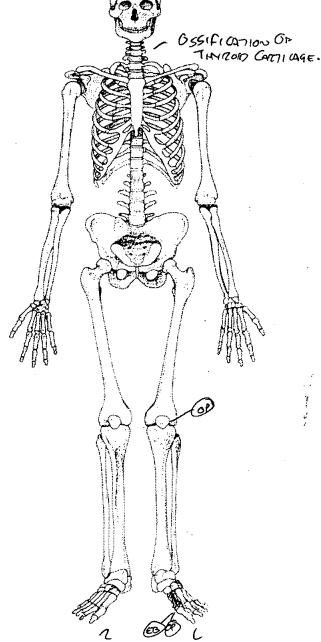
54.		left	right
	Scapula		•
	GC2 Glen. Cav. L GC2 Glan. Cav. B	71	Lacompani
	Atlas		
	Max. Internal width	77	
	Sternum		
	SL Max. L. Body ML max. L. Manbrium	Lacomplex Non Necovie	
	Sacrum - Non Recovered		-
	SacL Max. L SacB Max. B		
Indice	es		
	Cranial		
	Height/Length Height/Breadth	75.79 75.29	
•	Nasal		
	Upper Facial Ferâminal N N N Palatal Orbita Mean Porion Height	36.84	
	Post Cranial		
	Platymeric Platycnemic Radio-Humeral Robusticity	131.82	136.36

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Archaeological
Unit

Skeleton Recording Sheet (Adult)







56. Pathological Description

PEDEMERATION JOHN DISEASE OF THE VETTEBRAL COLUMN HAS OCCUTED.

SUNTERED WERE SEVEREY L'EVANAMED. OSTE OPHTIES WERE FOUND ON MEDIUM ALL VETTEBRAS AND POROSITY OF THE GOODS WAS NOTICEDISE.

LATHE CERUICAL REGION

FROMPHORS - THE HEAD OF THE CETT FIRST MEDIUM HAD SLIGHT OSTEDRATICE

STEWARD ON THE HEAD OF THE CETT 157 MEDIUM ORSAL WAS GRANDARD CROSSED - THE HEAD OF THE CETT 157 MEDIUM ORSAL WAS GRANDARD CROSS TO SUPPLIED

* OSTEGRATIES - SEVERE OSTEOPHYTE FORMATION HOD OCCURED ON THE COSTETION

* OSSIFICATION OF THE THYMOID CAMICAGE HAD OCCURED



57. Spinal Joint Disease (for key and recording method see over)

	т		 _			· · · · · · · · · · · · · · · · · · ·		·			,
	_	1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
С3	OP PO SN EB	OP	90 88 83								
C4	OP PO SN EB	OP	80 CES								
C5	OP PO SN EB	PO OP PO OP	PO OP		or						
C6	OP PO SN EB	PO	or/es						of		
C 7	OP PO SN EB	P0/0P €B	00 88 80 80 80 80 80 80 80 80 80 80 80 8								
T1	OP PO SN EB										
T2	OP PO SN EB	es	op		હઉ						
тз	OP PO SN EB	OP	op	ев	EB			હઉ	€B		
T4	OP PO SN EB	OP	op								
T5	OP PO SN EB	or	OP/ EB/PO								
Т6	OP PO SN EB OP PO SN EB	OP	٥۴	e lb				હહ			
Т7	PO SN EB	σP	00	EV3				ይሌ			
Т8	OP PO SN EB	OP	00	EC				€\v}	હિક	i e p	
Т9	OP PO SN EB	00	or	ළගු							
T10	OP PO SN EB	OP	٥٥	ęв							
T11	OP PO SN EB	es 06	OP								
T12	OP PO SN EB	op	or Eg								
L1	OP PO SN EB	જ હઉ	op ers						କ୍ଷ		
L2	OP PO SN EB	opes	OP/ EB								
L3	OP PO SN EB	E0	O β €15								
L4	OP PO SN EB	oP €G	€} Qb								
L5	OP PO SN EB	op ୧୯	OP								

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

~ h

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

Page 1 of 15 Continued......



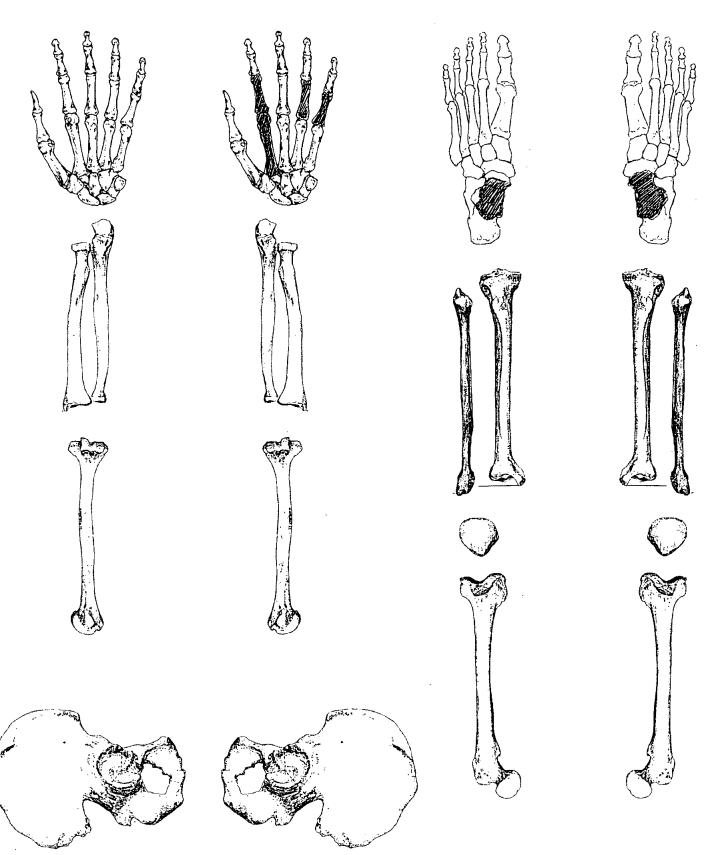
Skeleton Recording Sheet(Adult)

		(stadit)
. Site Name	066 00	
. Date of Record	01 02 01	
. Period		
. Skeleton Number	363	5. Age
. Sex (tick one)	Male Female	Unidentified
. Stature		
. Preservation (tick one)	Excellent Good	Poor Destroyed
. Summary of Pathological Condition	ıs	
	Severe Dental	Euphilie Lenausal hupoplasion + Jalia Pt L Orbit Jebes on AD Street.
eno Toulornation,	Type I calora-orbit	zalia R+L Orbit
0. Diagram of Bones Present 1	ocher Jumenice - Reco	PLDED ON AD STREET.
	,	
	Million	
2		
Cervica		
		12 Z. est
5	Committee 12 R. R. bs	
	William I & R. K. bs	12 2. 21
	(Description of the Control of the C	
	1970	
	SUNITAL CONTRACTOR	
5		
6) (1)		
7 Thoraci		
8	Selfungua Selvillitaii	
9		
101		
		A PARTY OF THE PROPERTY OF THE
		NA N
	cilitiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	
200	ระบาร์ที่ใช้ให้เก็บรักยา	
3 Lumba	Salah Bana	
5		
St. St.		
Sacrun		
Coccy:	250	



11. Diagram of Bones Present 2

Skeleton Recording Sheet (Adult)





Adult Age Estimation

13. Epiphyseal Fusion	This had to eschion but public bone not fined to him Tuberoster unfued C 13-15-8
14. Dental Eruption and Development	154 ± 36 mms
15. Dental Attrition	
16. Pubic Symphyses	L18 48
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern (\rapprox)	
d. Suchey Brooks (♂&♀)	
17. Sternal End of Ribs	16 r yairojes
18. Cranial Suture Closure	parayy fuled
19. Ilium Auricular Surface	<u> </u>
20. Degenerative Joint Disease	Noe
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	N/A
23. Mastoid Processes	
24. Posterior Zygomatic Arch	
25. Nuchal Crest/Occipital Protuberance	
26. Anterior Mandible	
27. Orbital Rims	



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

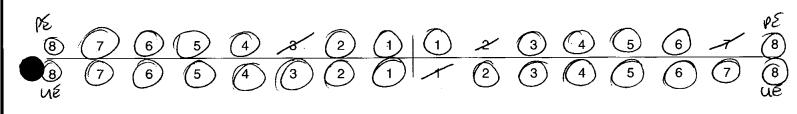
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

M3

Maxilla

Mandible Left Right M1 M2

Left

М3





Right

43. Dental Hyoplasia

P = Pit L = Line G = Groove Pilling occlusar Surface Molous of IST

Man I pronounced grower + pitting, +

3 3 5 1 P ounced grooved + 'pinched'

Page 6 of 15 Continued......



												•			
44.	Calculus	(Brothwe	ell 1981)												
	Positio	on					Severi	ty							
	D = Di L = Lir B = Bu M = M	ngual uccal					F = Fle S = Sli ME = N H = He	ght Medium							
8	7	6	5	4	3	2	1	1	2	3	4	5	6		
8	7	6	5	4	3	2	1	1	2	3	4	5	6		
		ight iedium onsidera	ble												
46.	Caries (L	ukacs 1	989)		Small		Mediu	m	Large						
Occusal Mesial Distal Buccal / Labial Lingual Multiple															
47.	Abscess														
		al Drain nal Drain													
48.	Dental A	nomalies	48. Dental Anomalies				Pitting + Maifornation of dontton								

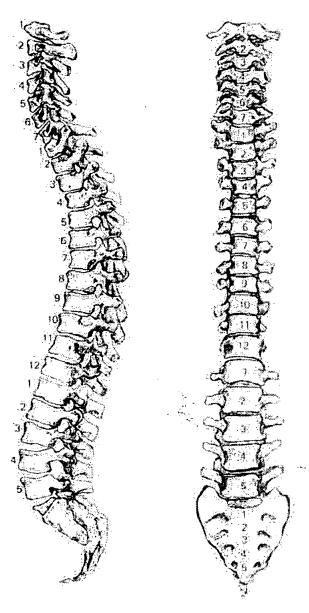
= Suggestive of Concenital

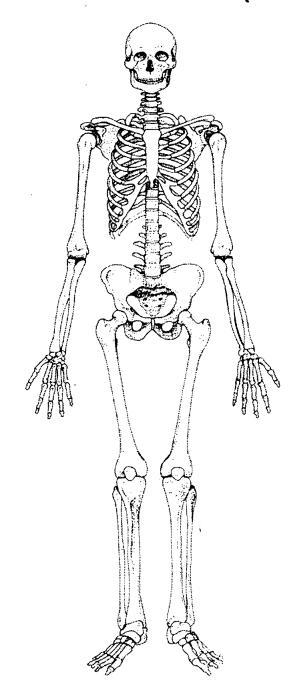
Suphilie, authorage no Post Canal

Change evident



55. Pathological Distribution





56. Pathological Description

lacental suphili- so dertal shoot
Type I Cribra - Osbitalia Pt L orbits



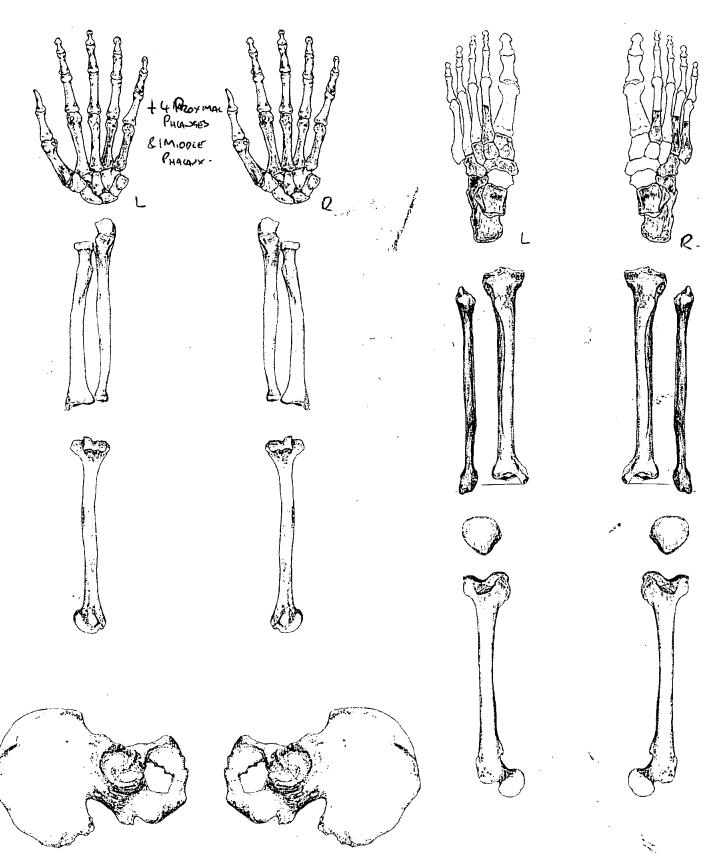
Page 1 of 15 Continued......

1. Site Name 2. Date of Record 3. Period 4. Skeleton Number 6. Sex (tick one) 7. Stature 8. Preservation (tick one) 9. Summary of Pathological Conditions SPINA SIECA OCCUCIO INSTACL OF TESCAS 44A-05 10. Diagram of Bones Present 1 Cervical Thoracic	
3. Period 4. Skeleton Number 5. Age 6. Sex (tick one) Male Female Unidentified 7. Stature 8. Preservation (tick one) 9. Summary of Pathological Conditions PENSIAL OLSEASE: TRASMA To CIGHT SEM MANA TO CERTICAL VECTORIAL VECTORIAL VALUE SACRUM AND THORACLE VEST ESCA 12. 10. Diagram of Bones Present 1	
4. Skeleton Number 5. Age 6. Sex (tick one) Male Female Unidentified 7. Stature 8. Preservation (tick one) 9. Summary of Pathological Conditions Pensac Ousease: Tenuma To Cerunal Uniterial September 1 Spina Bifical Occura is Sacrum And Theracic Uniterial September 1 10. Diagram of Bones Present 1	
Male Female Unidentified	
7. Stature MARS 159 57 ± 3.72 B. Preservation (tick one) Excellent Good Poor Destroyed 9. Summary of Pathological Conditions Pennac Olsease Trauma To Cight 3com 50	
8. Preservation (tick one) 9. Summary of Pathological Conditions Persiac Disease: Trauma To Cight 3cm Trauma To	24-30 YEAR
9. Summary of Pathological Conditions PENTAL OISEASE; TRAUMA TO CIGHT 3 COM VALUMA TO CERVICAL VETTERICAE Y AND S. SPINA BIFROA OCCULTA IN SACRUM AND THORACIC VETTERICAE Y AND S. 10. Diagram of Bones Present 1 Cervical Thoracic 8	
10. Diagram of Bones Present 1 Cervical Thoracic 8	•
Cervical Thoracic B Thoracic	TAGRAC
Thoracic 8	
Thoracic 8	
Thoracic 8	
	10 LEFT RIBS
	10 LEFT RIBS 12 RIGHT RIBS 1 MIDSHAFT FRAGMENT.
	MIRSHAM
	tragment.
10 Auc Present	
nese II	
	All A
	AN S.
3 Lumbar 3 Lumbar	
Sacrum	
Coccyx	

OLROS

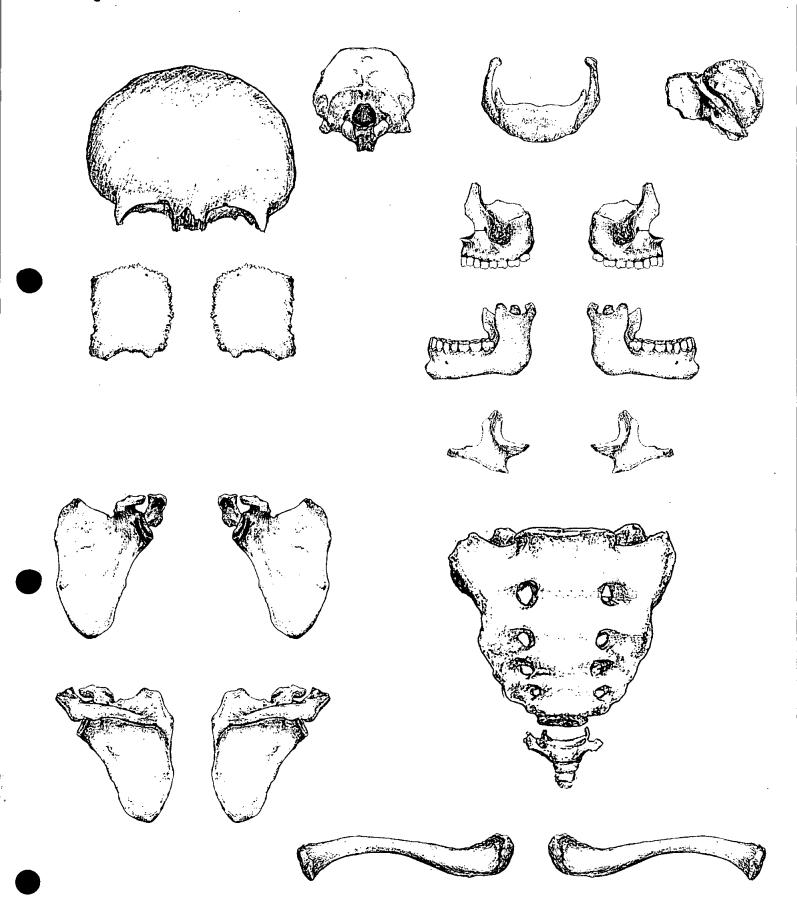
Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2





12. Diagram of Bones Present 3



Oxford Archaeological Unit

Skeleton Recording Sheet (Adult)

Adult Age Es	stimation
--------------	-----------

	Fuser (C. 18+ YEARS).
13. Epiphyseal Fusion	tuse (C. 28+ YEARS).
14. Dental Eruption and Development	Maxillary M3 Ezopies (C. 18 Years)
15. Dental Attrition	74-30 years (Rooses, 1997).
16. Pubic Symphyses	PART NOT PRESENT OS CORAE
a. Todd (♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{ \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	STAGE II C. 75-79
20. Degenerative Joint Disease	`
21. Comments	AGE RANGE 24-30 YEARS, STENDE ENDS OF CHOICLES ARE SCIGHTLY DAMAGED; BOD APPEAR FOSEO. PROBABLY COPER END OF RANGE IS APPLICABLE.
Sexing	
Skull	
22. Supraorbital Ridges	Fanace (2)
23. Mastoid Processes	Non Presern.
24. Posterior Zygomatic Arch	Ma(F
25. Nuchal Crest/Occipital Protuberance	FEMALE
26. Anterior Mandible	Femalé
27. Orbital Rims	FEMALE
~ 8	Action 1990

28. Sciatic Notch	Fenacé
29. Subpubic Angle	No Present
30. Subpubic Concavity	Non Presen
31. Ischio-Pubic Ramus	Nos Azesen
32. Ventral Arc	No Preson
33. Preauricular Sulcus	FEMALE
34. Obturator Foramen	Non Present.
35. Pelvic Brim	FEMALE CZ.)
36. Acetabulum	Female
37. Ilium Auricular Surface	Female (?)
Sacrum	
38. Segments	FEMACÉ
39. Morphology	Female
Sternum	No Presero

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

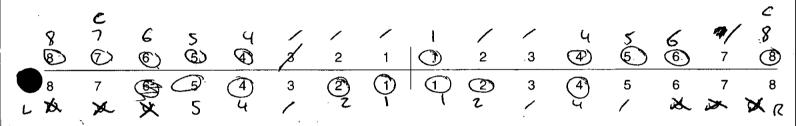
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

42. Molar Attrition

M1

M2

МЗ

Maxilla

Mandible Right Left **M1**

M2





Left

МЗ





Right

43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44. Calculus	(Brothwell 1981))
--------------	------------------	---

Position	Severity
O = Occlusal	F = Flecks
D = Distal	S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	

FA	A = All s	sides FA G	FA 5	FA 4				FA			F.A	FA	FA		fa.
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
45.5			5 A S	۷ ۵ ۵	-41	7 A S	i A S	ا م 5	Z A S		4 S				
9 45 Pe	eriodonta	ıl Diseas	_	_	R1)		Š	Š	S		s'				



M = medium

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large
Occusal	*******************	***************************************	*****************
Mesial		*************************	
Distal			
Buccal / Labial	MAYILLARY 27		
Lingual		MONILLARY L7	-
Multiple			

47. Abscess

Internal Drain External Drain

48. Dental Anomalies

MA			
••••••	 	•••••	



49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 39mm	R 38mm
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L G2mm	R 64nn
Humerus Head Diameter >47 mm = 0^{3} , <43 mm = 9	L NIP	R 31mm
Radius Head Diameter >23mm =, \bigcirc , <21mm = \bigcirc	L 15m	R 14mm
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{P}	L 14mm	R 13mm
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 126mm	R 1234m

50. Cranial Non-metrics

*A=ABGENT

LI I	nai Non-metrics	X14=AB6601
	Highest Nuchal Line	Α.
	Ossicle at Lambda	A
	Bregmatic Bone	<u>A</u>
	Access. Lesser Pal. For	<u>A</u>
	Palatine Torus	A
	Metopism	A
	Lambdoid Ossicle	A ·
	Coronal Ossicle	
	Epipteric Bone	Α
	Ossicle at Asterion	Α
	Parietal Notch Bone	Α
	Fronto-tempero Articulation	A
	Parietal Foramen	A ·
	Access Infraorb. For	A
	Zygomat. Facial. For	A
	Frontal. For	A
	Foramen of Huschke	<u>A</u>
	Auditory Torus	
	Mandibular Torus	<u>A</u>
	Torus Maxillares	<u>A</u>
	Precondylar Tubercle	Α
	Foramen Ovale	Pares and an
(Supra-Orbital Foramen	ICERT OF LELI
`	Postcondylar facet	A
	Foramen Spinosum	Α
	Posterior Cond. Canal	Α
	Condylar Facet	A A
	Mastoid Foramen	A
	Ant. Ethmoid Foramen	A
	Post. Ethmoid Foramen	Ά
•	Anterior Condylar Canal	A
	ranconsi oprioriar ouriar	***************************************

Page 9 of 15 Continued......



facet form double facet form single

Skeleton Recording Sheet (Adult)

51.	Humerus		1. 6	et este a	
	septal aperture supra-conyloid process	unsided	left At A	right A	*A=ABSENT
	Scapula supra-scapular foramen/notcl acromial articular facet	h	N/P N/P	N/P N/P	*NP= RECEDENT PART OF BONE IS MISSING.
)	facet form double/single lateral bridge posterior bridge transverse foramen biparite	A A A	Pan Par Brillion	CANDON.	
	Pelvis accessory facets		914	NIP	
	Sucrum accessory facets	Α			
	spina bifida occulta Femur				
•	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A A A A A A A A A A A A A A A A	A	
	Patella				
,	vastus notch vastus fossa emarginate patella		A	NIP NIP NIP	
	Tibia				
	facet form double facet form single		A	<u>A</u>	
	Calcaneus				





52.	left	right	unsided
Cranial and Facial Metrics			
Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion-Bregma height (H') Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB) Sup. Nasal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ)		32 39	155 134 134 118 38 31
Mandibular Metrics			<u> </u>
Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length		1. Aug	110 23 79



Clavicle

CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left

right **Femur** FeL1 Max. L 427 422 FeL2 Obl. L 421 418 MIDSHAPT FeD1 A-P Subtrach DI SAGINAC 25 24 FeD2 M-L Subtreeh DI 72 72. FeDs Max. DI Head 38 39 C Midshaft Circ. FeEl Bicond Width 62 64 **Tibia** TiL1 Max. L TiB1 Bicond Width 58 60 TiD1 A-P DI. Nut. For 71 72 TiD2 M-L DI. Nut. For 18 Fibula FiL1 Max. L NIP NIP. **Humerus** HuL1 Max. L N/C 303 HuD5 Max. DI Head 10P **HC Midshaft Circ** Radius RaL1 Max. L 209 ટાવ Ulna UiL1 Max. L 227 724

(76

183



54.

left

right

Scapula

GC2 Glen. Cav. L GC2 Glan. Cav. B '57 14 13

Atlas

Max. Internal width

.

22·

Sternum - BONE NOT PRESENT.

SL Max. L. Body ML max. L. Manbrium





Sacrum

SacL Max. L SacB Max. B

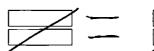




Indices

Cranial

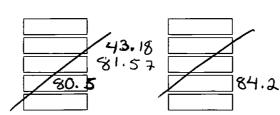
Height/Length Height/Breadth





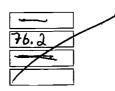
Nasal

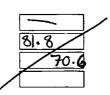
Upper Facial
Foraminal N M A
Palatal
Orbital
Mean Porion Height



Post Cranial

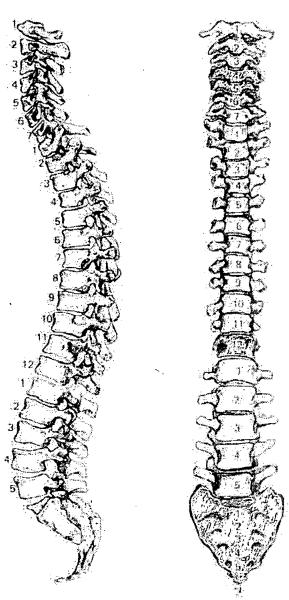
Platymeric Platycnemic Radio-Humeral Robusticity

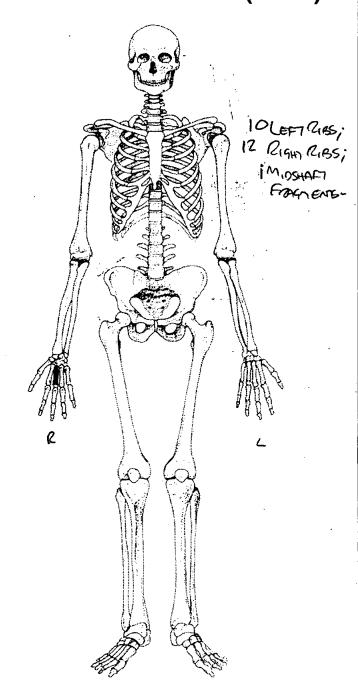






55. Pathological Distribution





56. Pathological Description

THE RIGHT 300 META CARDAL SHOWS SIGNS OF A HEALED FRACTORE U	POW THE SHAFT 3087
AROUS THE BASE. THE SACRUM DISPLAYS SIGNS OF THE LO	WAL LAVING
SUFFERED From SPINA BIFIDA OCCUPA. THE SPINE OF	
NOT FUSED - THIS POTHOLOGY ALSO POPULYS HEAR FUR	
SQUE WITH THE MACUNION OF THE SANGUS PROCESS	OF 7 12.
POSSIBLE EULOFINCE OF TRAUMA CA+ BE NOTED UPOS CERL	MOAL DORTER RAF
4-5 WAIR THE FUSION OF THEM. CY APPEORS TO HOVE BEEN	
UDRIOUS ELEMENTS OF THE DENTAL ASPARE GROUP WORE A	DOCK AS
CALCULUS, CARLES.	
CALCUMS, CARLES.	
,	

57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB				_						
СЗ	OP PO SN EB										
C4	OP PO SN EB							1			
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB OP PO SN EB						:				
T1	OP PO SN EB										
T2	OP PO SN EB										
T3	OP PO SN EB										
T4	PO SN EB										
T5	OP PO SN EB										İ
Т6	OP PO SN EB										
T7	OP PO SN EB										
Т8	OP PO SN EB										
	OP PO SN EB										
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB										
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	PO SN EB										<u> </u>
L5	OP PO SN EB										



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

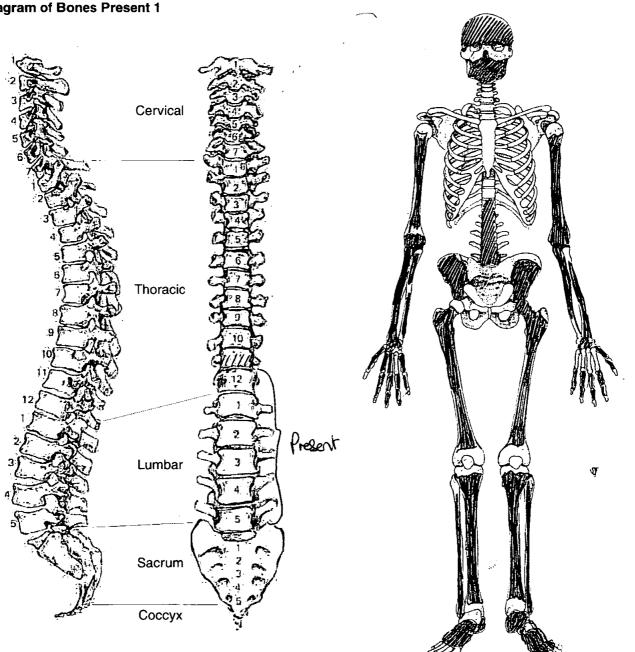
10 = COSTAL FACETS

59. Further notes

No SPINAL Join DISEASE WAS MORED.

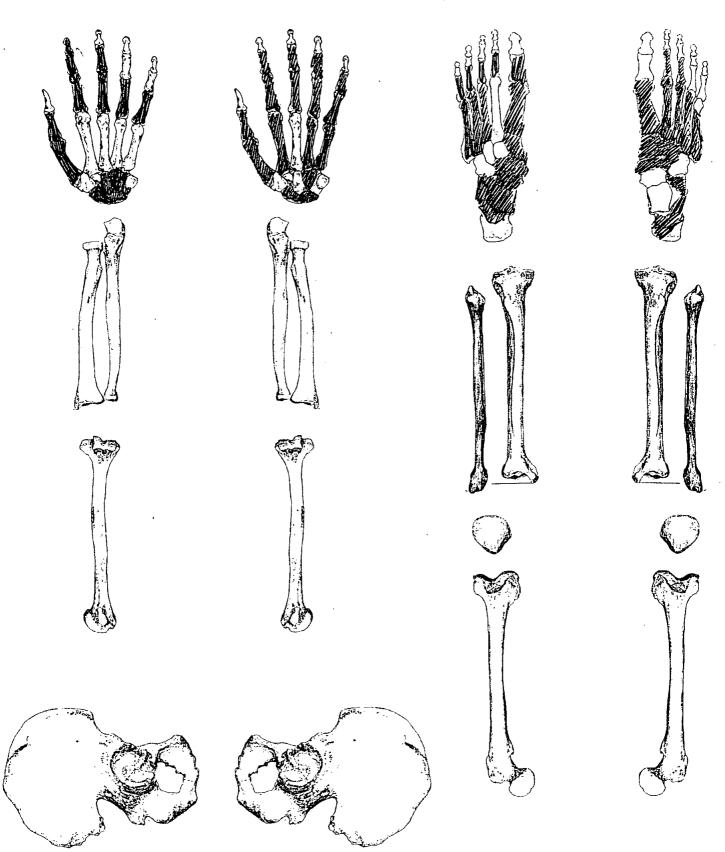
1. Site Name	OLR 00	
2. Date of Record	26 1 1	-
3. Period		
4. Skeleton Number	449	5. Age
6. Sex (tick one)	Male Female Unidentified	(Prob. 35-
7. Stature	162.55±4.32	
8. Preservation (tick one)	Excellent Good Poor	Destroyed
9. Summary of Pathological Conditions	None observed	

10. Diagram of Bones Present 1





11. Diagram of Bones Present 2





Adult Age Estimation

26. Anterior Mandible

27. Orbital Rims

13. Epiphyseal Fusion	18+
14. Dental Eruption and Development	8's Absent
15. Dental Attrition	30-38
15. Dental Attrition	
16. Pubic Symphyses	NP 1
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($\stackrel{\circ}{\downarrow}$)	
d. Suchey Brooks (♂ & ♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	Obscured by 618 of hair!
19. Ilium Auricular Surface	40-44
20. Degenerative Joint Disease	Note observed
21. Comments	
•	
Sexing	
Skull	
22. Supraorbital Ridges	Pale - V. provounce of
23. Mastoid Processes	Ambiquer
24. Posterior Zygomatic Arch	Prubiquoul
25. Nuchal Crest/Occipital Protuberance	NP



Pelvis

28. Sciatic Notch	Tale
29. Subpubic Angle	Ne
30. Subpubic Concavity	
31. Ischio-Pubic Ramus	
32. Ventral Arc	
33. Preauricular Sulcus	Pale
34. Obturator Foramen	NP
35. Pelvic Brim	Nae
36. Acetabulum	Nace
37. Ilium Auricular Surface	Andriquard
Sacrum	
38. Segments	NP.
39. Morphology	
Sternum	



OLR GO 440 Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

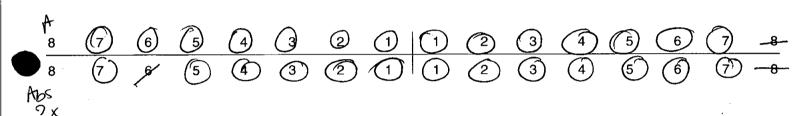
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

М3

Maxilla

Mandible Left

Right

Left

Right

М1

M2



МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



A = All sides

Position	Severity
O = Occlusal D = Distal L = Lingual B = Buccal M = Mesial	F = Flecks S = Slight ME = Medium H = Heavy

	HE,	S,											SL	SH	
8	HEL 7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
	SA						SME	γ	SA- MER	MĒ				St	

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large
Occusal	•••••		
Mesial	***************************************		
Distal			•••••
Buccal / Labial			
Lingual			
Multiple			

47. Abscess

48. Dental Anomalies



49. Metrical Data

Femoral Head Diameter >48mm = \emptyset , <43mm = \emptyset	L 45	R —
Femoral Bicondylar Width $>76mm = 0^3$, $<74mm = 0^4$	L -	R —
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L -	R —
Radius Head Diameter >23mm = 0^{3} , <21mm = 0^{2}	L 23.7	R 24.2
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 2	L —	R 27.2
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L —	R —

50. Cranial Non-metrics

nial Non-metrics	NP = NOT PRESONULAR $NP = NOT PRESONULAR $ $N = treat absorb-$
Highest Nuchal Line	Obscured by hair (NO) P = " Present
Ossicle at Lambda	10
Bregmatic Bone	16
Access. Lesser Pal. For	NP
Palatine Torus	A
Metopism	A
Lambdoid Ossicle	N.O.
Coronal Ossicle	A -
Epipteric Bone	NO
Ossicle at Asterion	16
Parietal Notch Bone	<i>N</i> O
Fronto-tempero Articulation	NO
Parietal Foramen	NO
Access Infraorb. For	NP
Zygomat. Facial. For	NP
Frontal. For	Q . A
Foramen of Huschke	1-A 2 NO
Auditory Torus	NICO
Mandibular Torus	2 Δ
Torus Maxillares	~ O - A
Precondylar Tubercle	
Foramen Ovale	B NO
Supra-Orbital Foramen	B = A
Postcondylar facet	NP
Foramen Spinosum	L = A $Q = NP$
Posterior Cond. Canal	NP
Condylar Facet	NP
Mastoid Foramen	No
Ant. Ethmoid Foramen	NE
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	NP
	B - 44-0 0 1

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Page 9 of 15 Continued......



facet form single

Skeleton Recording Sheet (Adult)

51.	Humerus	unsided	left	right	
	septal aperture supra-conyloid process		<u>A</u>	A	
	Scapula				
	supra-scapular foramen/notch acromial articular facet		NP NP	NP A	
	Atlas				
	facet form double/single lateral bridge posterior bridge transverse foramen biparite		NP	NP	
	Pelvis				
	accessory facets		NP	NP	
	Sucrum				
	accessory facets spina bifida occulta		NP	NP	
	Femur				
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		Ne	NP A A	
	Patella				
	vastus notch vastus fossa emarginate patella		A	Ne	
	Tibia				
	facet form double facet form single		NP	NP	
	Calcaneus				
	facet form double		P	P	



52.

○LR⊯ eton Recording She

Skeleton Recording Sheet (Adult)

left right unsided **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 196 Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length



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Skeleton Recording Sheet (Adult)

53.		left	right
	Femur		
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	28.2	3.4 29.2
	Tibia		
;	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	247 38·2	38·4
	Fibula		
	FiL1 Max. L		
	Humerus		
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ		
	Radius		
	RaL1 Max. L		221
	Ulna		
	UiL1 Max. L		
	Clavicle		
	CiL1 Max. L		



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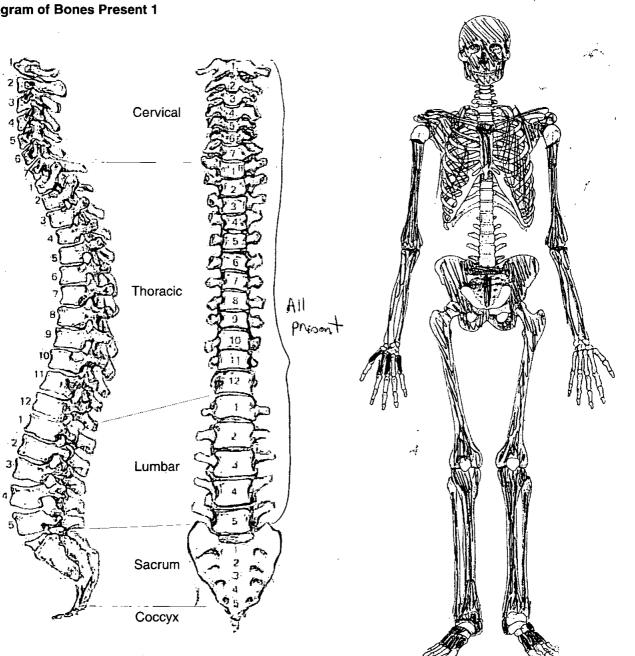
Skeleton Recording Sheet (Adult)

54.		left	right
S	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B		38.8
F	Atlas		
. N	Max. Internal width		
8	Sternum	•	
	SL Max. L. Body ML max. L. Manbrium		
8	Sacrum		
	SacL Max. L SacB Max. B		
Indices	5		
	Cranial		
	Height/Length Height/Breadth		
r	Vasal		
,F F	Upper Facial Foramin al トン 〜		
F	Post Cranial		
F	Platymeric Platycnemic Radio-Humeral Robusticity	88.96 64.65	65.9



Named induidud Sarch Jesseys 450 Skeleton Recording Sheet (Adult)

1. Site Name	OR 00	
2. Date of Record	05 12 00	
3. Period		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4. Skeleton Number	450 5. A	
6. Sex (tick one)	Male Female Unidentified	30-36
7. Stature	156.976 = 3.72	••••••
8. Preservation (tick one)	Excellent Good De	stroyed
9. Summary of Pathological Conditions	The state of the s	
40 Diament of Danie Descript		
10. Diagram of Bones Present 1		





Adult Age Estimatior	Adult	Age	Estim	ation
----------------------	-------	-----	-------	-------

13. Epiphyseal Fusion	Fuscol - Actult (over 23)
14. Dental Eruption and Development	
15. Dental Attrition	30-36
16. Pubic Symphyses	
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂&♀)	
17. Sternal End of Ribs	
18. Cranial Suture Closure	
19. Ilium Auricular Surface	
20. Degenerative Joint Disease	
21. Comments	Steleton too blackened & vovalely to use
	ony other aging method
Sexing	
Skull	
22. Supraorbital Ridges	F
23. Mastoid Processes	F
24. Posterior Zygomatic Arch	M ?
25. Nuchal Crest/Occipital Protuberance	F
26. Anterior Mandible	M
27. Orbital Rims	F
•	



Peivis	
28. Sciatic Notch	F
29. Subpubic Angle	£
30. Subpubic Concavity	F?
31. Ischio-Pubic Ramus	£ ?
32. Ventral Arc	Ŧ.
33. Preauricular Sulcus	Ţ.
34. Obturator Foramen	£
35. Pelvic Brim	F
36. Acetabulum	F?
37. Ilium Auricular Surface	F
Sacrum	
38. Segments	
39. Morphology	
Sternum	



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

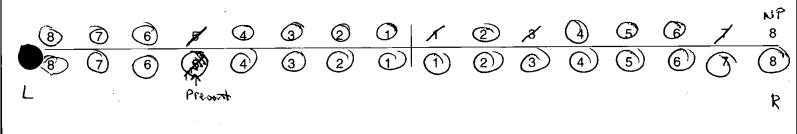
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41: Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

М2

МЗ

Mandible Left Right

Maxilla Left

Right

M1





M2





М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
									2						



44. (Calculus	(Brothwe	ell 1981)											
	Positio	n					Severi	ty						
	O = Oo D = Di L = Lir B = Bu M = M A = All	ngual uccal lesial					F = Flo S = SI ME = H = Ho	ight Medium						
8.	7	6	5	4	3	2	1	1	2	3	4	5	6	7
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7
	S = SI M = m C = Co		ble		5 ligi	^+	an '	m az	illa	`*,				
46. (Caries (L	ukacs 1	989)		Small		Mediu	m ·	Large					٠
	Occus Mesial Distal Bucca Lingua Multipl	l ıl / Labial al	l										÷	
47.	Abscess													
		al Drain nal Drain					•••••							
48.	Dental A	nomalies	3			•••••	•••••							
							••••••	••••••	•••••			••••••		



49. Metrical Data

Femoral Head Diameter >48mm = 0^7 , <43mm = 9	L ~-	R
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 9	L	R
Humerus Head Diameter >47mm = \emptyset , <43mm = 9	L ~	R
Radius Head Diameter >23mm = 0^{3} , <21mm = 0^{4}	L	R
Scapula Glenoid Cavity Width >26.6mm = 0^{-1} , <26.1mm = 0^{-1}	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

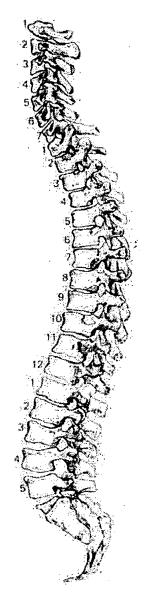
Highest Nuchal Line	
Ossicle at Lambda	
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condular Canal	

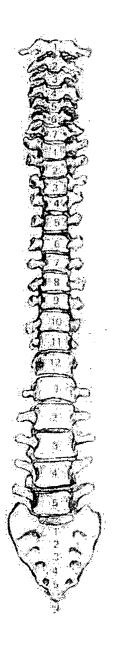


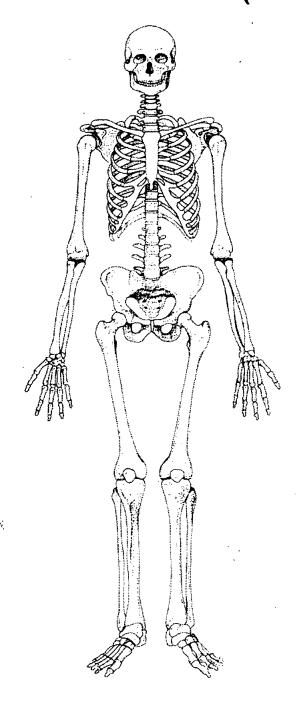
53.		left	right	
	Femur			
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	415	418 	
	Tibia			
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For			
	Fibula		•	
	FiL1 Max. L			
	Humerus			
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ			
	Radius			
	RaL1 Max. L		219	·
	Ulna			
	UiL1 Max. L	230	235	
	Clavicle			
	CiL1 Max. L			



55. Pathological Distribution







56. Pathological Description

No lesions	observed	
•		
•••••••••••••••••••••••••••••••••••••••		
•••••		
•••••••••••••••••••••••••••••••••••••••		
••••••		

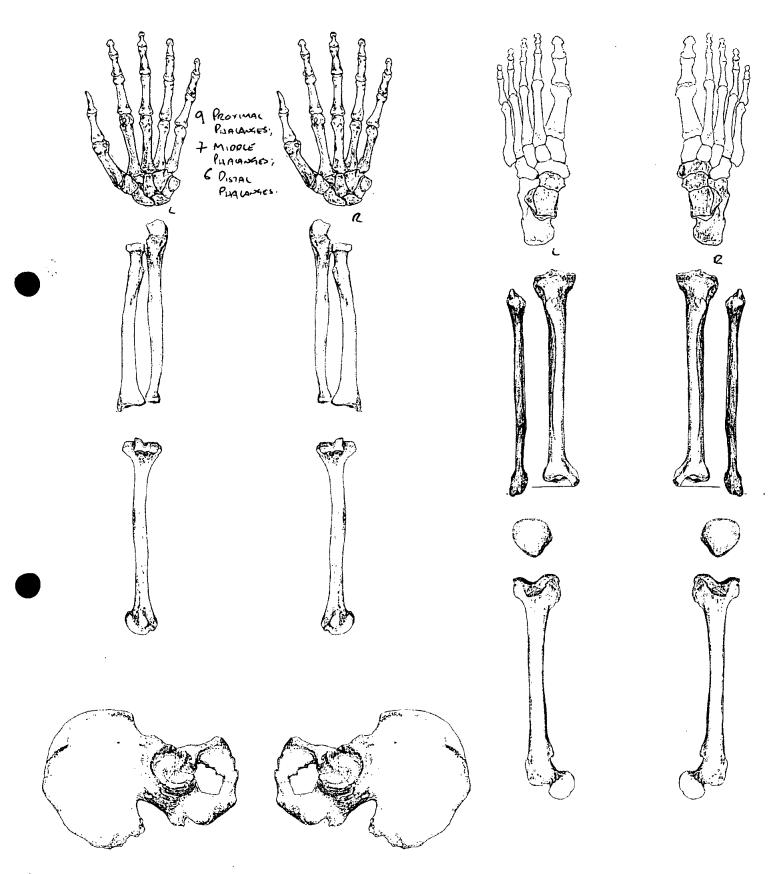


_		(Addit)
1. Site Name	01200	
2. Date of Record	23 02 01	
3. Period	Post-Meg	
4. Skeleton Number	∀ 6 7 5. Age	
6. Sex (tick one)	Male Demale Unidentified	70-77 Years
7. Stature	166.51 ± 2.99 cm	······································
8. Preservation (tick one)	Excellent Good Poor Destroyed	
9. Summary of Pathological Condition	is Gric Lesions On Lear Scaphoo; Confort	Tres
Cervica		RLeFT 8185; R1947 R186
8	- Present	
10		
10)		
12		
	 2. Date of Record 3. Period 4. Skeleton Number 6. Sex (tick one) 7. Stature 8. Preservation (tick one) 9. Summary of Pathological Condition 10. Diagram of Bones Present 1 Cervical	2. Date of Record 2. Date of Record 3. Period 6. Sex (lick one) 7. Stature 8. Preservation (lick one) 9. Summary of Pathological Conditions 9. Summary of Pathological

Oxford Archaeological Unit

Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2



Page 4 of 15 Continued......



Skeleton Recording Sheet (Adult)

	Adult	Age	Estimation
--	--------------	-----	-------------------

13. Epiphyseal Fusion	HERS OF HUMBER I FUSED - C. 20 YEARS. STEMPLE ENDS					
14. Dental Eruption and Development	Masoispine Socres for M3 Present. C: 18+ Years					
15. Dental Attrition	16 - C.18 YEARS 17 - C.1842 YEARS					
16. Pubic Symphyses	LEFT & RIGHT OS COMAE USEO.					
a. Todd (♂&♀)						
b. McKern & Stewart (♂)						
c. Gilbert and McKern ($ $						
d. Suchey Brooks (♂&♀)	Stage II - C. 20 - 27 Years					
17. Sternal End of Ribs	No STEWAL ENOS OF P.BS SORDIUMS METHOD NOT ATTEMPTED.					
18. Cranial Suture Closure	MEUGO No ATTEMPTED -					
19. Ilium Auricular Surface	Stage 1 - C.20-74 Years.					
20. Degenerative Joint Disease	METHOD Non ATTEMPTED					
21. Comments	Ageo On 1.A.S. & Pls To ZO- 27 Years. Probably More Mio- Came, However.					
Sexing						
Skull						
Skull 22. Supraorbital Ridges	Male					
	Male					
22. Supraorbital Ridges	A. a					
22. Supraorbital Ridges23. Mastoid Processes.	Mie					
22. Supraorbital Ridges23. Mastoid Processes .24. Posterior Zygomatic Arch	MAIE					



Pelvis

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28. Sciatic Notch	Male
29. Subpubic Angle	MALE
30. Subpubic Concavity	Macé
31. Ischio-Pubic Ramus	MAGE
32. Ventral Arc	MALE
33. Preauricular Sulcus	MARLE
34. Obturator Foramen	Mace
35. Pelvic Brim	Mace C?)
36. Acetabulum	Male
37. Ilium Auricular Surface	Mace
Sacrum	
38. Segments	MACE
39. Morphology	MACE
Sternum	Mace CZ)
- Comun	



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

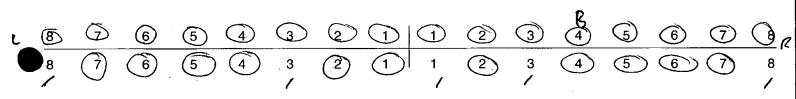
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite

Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Maxilla

Mandible Left

Left

Right

M1



Right



M2





М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

Position	Severity
O = Occlusal	F = Flecks
D = Distal	S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	•

	A = AII	sides														
8	A Me 7	ME 6	8 5	4	3	2	1	1	2	3	Λ Με 4	A ME 5	4 ME 6	A Me 7	8 6	7
8	7	6	5	4_	3	2	1	1	2	3	4	5	6	7	8	•
	ک 4	5 9	ME A	ME A		S	5 A		S		<i>(</i> +	(\ A	ME	ME		

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large
Occusal	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Mesial	•	•••••	•
Distal			
Buccal / Labial			
Lingual	***************************************		
Multiple			

47. Abscess

Internal Drain External Drain

48. Dental Anomalies

Penal Ouercrowa	S OF THE	1. 121.	31 ls
being lushed ls (1-GOACCY.		



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Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0^7 , <43mm = 9	L 45	R 46
Femoral Bicondylar Width >76 mm = \bigcirc^{7} , <74 mm = \bigcirc	L 79	R 78
Humerus Head Diameter >47mm = 0 , <43mm = 0	L 45	R 45
Radius Head Diameter >23mm = \bigcirc 7, <21mm = \bigcirc	L 21	R 71
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm ≈ ♀	L 15	R ZS
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 149	R 146

50. Cranial Non-metrics

#A- ABSENT.

	Pa 10 C - 3	
Highest Nuchal Line	Present (Born Sides).	
Ossicle at Lambda	A	• • • • • • • • • • • • • • • • • • • •
Bregmatic Bone	<u>A</u>	•••••
Access. Lesser Pal. For	<u>A</u>	***********
Palatine Torus	Α	
Metopism	A	
Lambdoid Ossicle	A ON LEFT: PresEM ON REHT.	******
Coronal Ossicle	A	
Epipteric Bone	Ą	
Ossicle at Asterion	Α	
Parietal Notch Bone	A	
Fronto-tempero Articulation	A	
Parietal Foramen	Presen On Cery + Right	••••••
Access Infraorb. For	A	***************************************
Zygomat. Facial. For	Δ	***************************************
Frontal. For	Δ	*************************
Foramen of Huschke	Δ	••••••
Auditory Torus	Δ	
Mandibular Torus	Preen.	*******************
Torus Maxillares		*******************************
Precondylar Tubercle	Α	
Foramen Ovale	- <u>^</u>	
Supra-Orbital Foramen	- 1.2	•••••
Postcondylar facet	-AON CEPT: PROFO ON CIGHT.	******************
Foramen Spinosum	- <u>A</u> - A	***************************************
Posterior Cond. Canal	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Condylar Facet	PRESENT ON LEFT + PIGHT	
Mastoid Foramen	Single Onborn Sloes	***************************************
Ant. Ethmoid Foramen	- Plesen On Leen + Right.	
Post. Ethmoid Foramen	- <u>A</u>	.,.,.
Anterior Condylar Canal	_A	.,,,,
	Presen on Lett, A On Right	Page 8 of 15 Continued



facet form double facet form single

rus					
septal aperture supra-conyloid process	unsided	left A	right A A		
la					
supra-scapular foramen/notch acromial articular facet		Δ	<u>4</u>		
facet form desible/single lateral bridge posterior bridge transverse foramen biparite		A A A			
accessory facets		A	A		
m					
accessory facets spina bifida occulta	A	A	A		
allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A	A A A A A A A A A A A A A A A A A A A		
ı					
vastus notch vastus fossa emarginate patella			A A		
	supra-conyloid process a supra-scapular foramen/notch acromial articular facet facet form dauble/single lateral bridge posterior bridge transverse foramen biparite accessory facets n accessory facets spina bifida occulta allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa vastus notch vastus fossa	supra-conyloid process a supra-scapular foramen/notch acromial articular facet facet form dauble/single lateral bridge posterior bridge transverse foramen biparite accessory facets n accessory facets spina bifida occulta A allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa vastus notch vastus fossa	supra-conyloid process a supra-scapular foramen/notch acromial articular facet facet form deable/single lateral bridge posterior bridge transverse foramen biparite accessory facets accessory facets spina bifida occulta A allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa vastus notch vastus fossa	supra-conyloid process A A A Supra-scapular foramen/notch acromial articular facet A A A Facet form deable/single lateral bridge A posterior bridge A transverse foramen biparite A A A A A A A A A A A A A	supra-conyloid process a supra-scapular foramen/notch acromial articular facet facet form dauble/single lateral bridge posterior bridge A A A A A A A A A A A A A A A A A A A





52. left right unsided **Cranial and Facial Metrics** Porion Bregma Height 35 Orbital Breadth (0'1) 38 Orbital Length (0'2) 37 40 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 168 Max. Cranial Breadth (B) 134 Min. Frontal Breadth (B') 125 Basion Bregma height (H') 144 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 92 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) 120 Nasal Height (NH') 53 Nasal Breadth (NB) 70 Sup. Nasal Breadth (NB') Palatal Length (G'1) 49 Palatal Breadth (G'2) 43 Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI 121 Foramen Ment. Breadth ZZ Symphyseal Height HI 27 Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length 123



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left. right **Femur** FeL1 Max. L 445 446 FeL2 Obl. L 34 35 FeD1 A-P Subtroch DI 32 FeD2 M-L Subtroch DI FeDs Max. DI Head 46 C Midshaft Circ. FeEl Bicond Width 78 78 Tibia TiL1 Max. L 349 TiB1 Bicond Width 72 71 TiD1 A-P DI. Nut. For 21 23 TiD2 M-L DI. Nut. For 29 23 Fibula FiL1 Max. L 338 339 **Humerus** HuL1 Max. L 332 **3**38 HuD5 Max. DI Head 45 45 **HC Midshaft Circ Radius** RaL1 Max. L 736 **C35** Ulna UiL1 Max. L 295 257 Clavicle

149

146



Platymeric

Platycnemic

Robusticity

Radio-Humeral

Skeleton Recording Sheet (Adult)

54. left right Scapula GC2 Glen. Cav. L GC2 Glan. Cav. B **Atlas** 30 Max. Internal width Sternum 104 SL Max. L. Body 21 ML max. L. Manbrium Sacrum SacL Max. L 115 SacB Max. B 118 **Indices Cranial** 85.71 Height/Length 107,46 Height/Breadth Nasal **Upper Facial** _Eeraminal Noval **Palatal** 87 105.26 Orbital 105.71 Mean Porion Height **Post Cranial**

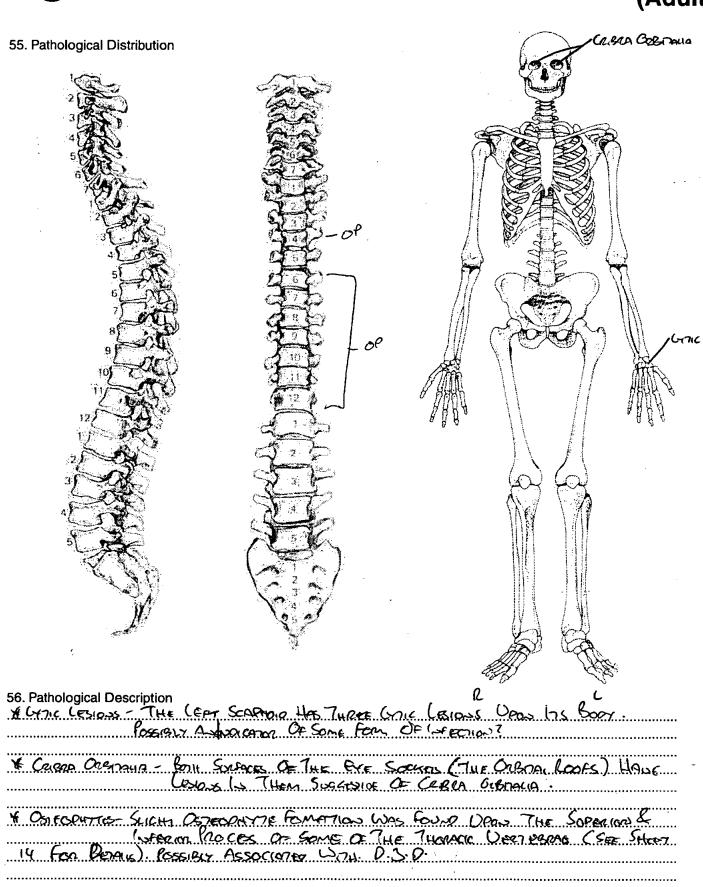
96/97

138.09

100

69.53





57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB					, _					
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB									•	
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB			OP				or	94		
T5	OP PO SN EB										
T6	OP PO SN EB			OP				OP	RAP-		
T7	OP PO SN EB			OP				oe	•		
T8	OP PO SN EB			oe				OP			
Т9	OP PO SN EB			68				GP			
T10	OP PO SN EB			ol	of			oe	OP		
T11	OP PO SN EB			of	DP			OP	of		
T12	OP PO SN EB			of	or			OP	OP		
L1	OP PO SN EB										
L2	OP PO SN EB		<u> </u>								
L3	OP PO SN EB										
L4	OP PO SN EB										
L5	OP PO SN EB										

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

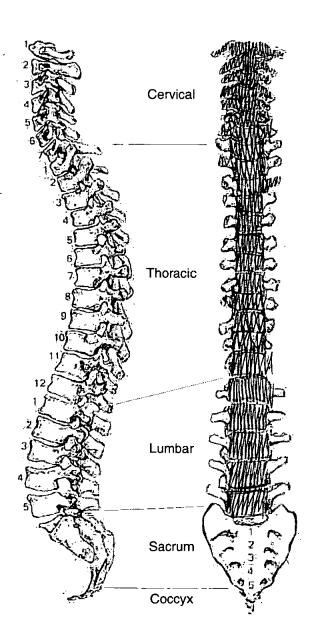
10 = COSTAL FACETS

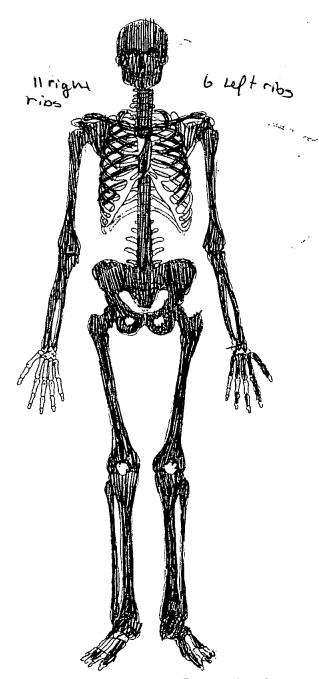
59. Further notes



1. Site Name	OLR O	0			
2. Date of Record	26 02	01			
3. Period	P-M	***************************************	•••••		
4. Skeleton Number	468			5. Age	
6. Sex (tick one)	Male	Female	Unidentified		35-45
7. Stature		59,40±	3.55 cm		
8. Preservation (tick one)	Excellent	Good	Poor	Destroyed	
9. Summary of Pathological Conditions Cribra - Orbitalaia					
Enthesophathy - Saft Slight spinal DJD	tissue tro	wma			

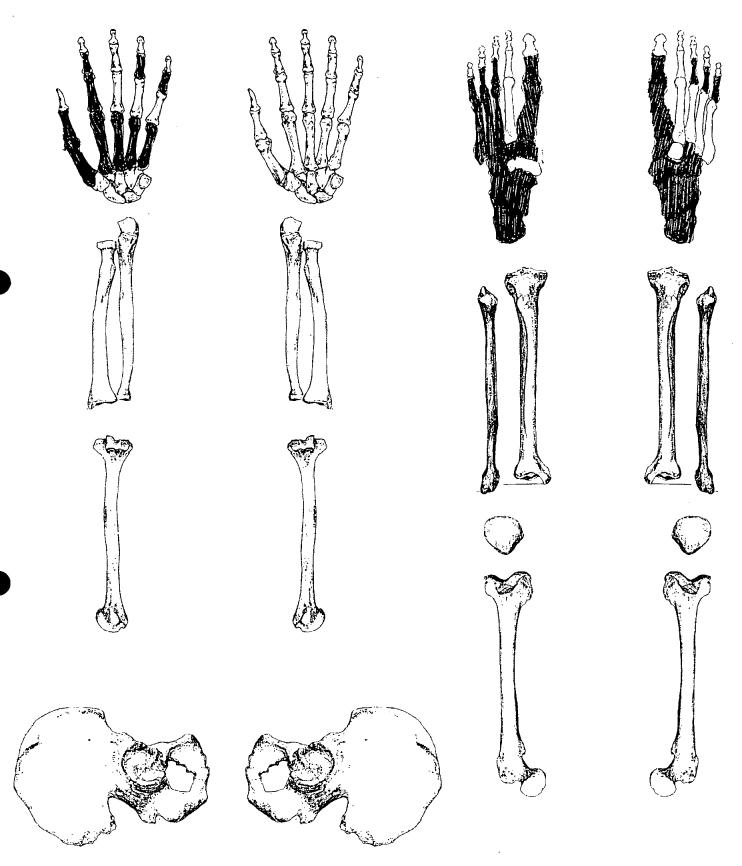
10. Diagram of Bones Present 1





ol Rose Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2



Adult	Age	Estimati	on
-------	-----	-----------------	----

13. Epiphyseal Fusion	Fused +2840
14. Dental Eruption and Development	
15. Dental Attrition	M1's +M2's =2540
16. Pubic Symphyses	
a. Todd (♂&♀)	Stage 6-7 P=30-39 yrs
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂ & ♀)	9 stage TV: 38.2 yrs
17. Sternal End of Ribs	9 phose 7: 59.2-71.2 yrs
18. Cranial Suture Closure	
19. Ilium Auricular Surface	35-45
20. Degenerative Joint Disease	
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	F
23. Mastoid Processes	F?
24. Posterior Zygomatic Arch	M
25. Nuchal Crest/Occipital Protuberance	n
26. Anterior Mandible	M
27. Orbital Rims	£



olRक्र ५६४ Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	F
29. Subpubic Angle	F
30. Subpubic Concavity	£
■ 31. Ischio-Pubic Ramus	F?
	F
32. Ventral Arc	
33. Preauricular Sulcus	£
34. Obturator Foramen	
35. Pelvic Brim	ri?
36. Acetabulum	F
37. Ilium Auricular Surface	F?
Sacrum	
38. Segments	F
39. Morphology	М
Sternum	

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

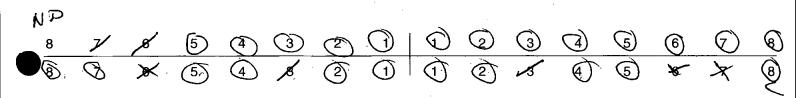
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

МЗ

Maxilla

Mandible Left

Right

Left

Right

M1

M2

М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

44. Calculus (Brothwell 1981)

	Position	n					Severi	ty							
	O = Oc D = Dis L = Ling B = But	stal gual ccal					F = Fle S = Sli ME = I H = He	ght Medium							
8	M = Me A = All 7		MS DF 5	D5 M5 4	DS N S L S 3	05 Ms LS 2	DS NS 1	DS MS 1	MS DS 2	M5 D5 3	M S 4	85 1-3 03 5	05 BME 6	MS RS LS 7	M S LS 8
8 50 512	7 LME DS MS	6	5 45 55	4 45 M5	,3	2 45	1 43	1 45	2 43	3	4 MF LF	5 LS	6	7	8 LS M5

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large
Occusal Mesial Distal Buccal / Labial Lingual Multiple	18		

47. Abscess

48. Dental Anomalies

Page 8 of 15 Continued......



Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0, <43mm = \$\frac{1}{2}\$	ر 39،4	R 39,3
Femoral Bicondylar Width $>76mm = 0^7$, $<74mm = 9$	L 69.6	R 68.8
Humerus Head Diameter >47mm = 0° , <43mm = 0°	L	R 40.0
Radius Head Diameter >23mm = 0^7 , <21mm = 0^2	L 20.5	R 20.
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 2	L ~	R 23.4
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L -	R 144,6

A=Absent, P= Present, NP = Bone not present 50. Cranial Non-metrics NO= Not observable.

•		
Highest Nuchal Line	<u>A</u>	
Ossicle at Lambda	<u>A</u>	
Bregmatic Bone	A	
Access. Lesser Pal. For	L+R=P	
Palatine Torus	P	
Metopism	A	
Lambdoid Ossicle	A	
Coronal Ossicle	A	
Epipteric Bone	Ä	
Ossicle at Asterion	L+R=A	
Parietal Notch Bone	1 1 0 -1	
Fronto-tempero Articulation	1 & P = A	
Parietal Foramen	$h = \Omega + A$	
Access Infraorb. For	/ +D =A	
Zygomat. Facial. For	1-0 P-0	
Frontal. For	Lia.A	
Foramen of Huschke	1.10.4	
Auditory Torus	Ltr=P	•••••
Mandibular Torus	***************************************	•••••••••••••••••••••••••••••••••••••••
Torus Maxillares	- A A	
Precondylar Tubercle	- <u>'</u>	
Foramen Ovale		
Supra-Orbital Foramen	-L+R=A	
Postcondylar facet	L+R=P(Bridged)	
Foramen Spinosum		•••••
Posterior Cond. Canal	L=A, R=P	***************************************
Condylar Facet	MARRIA L+'R=P	
Mastoid Foramen	- L+R=A	
Ant. Ethmoid Foramen	- L=NO, R=A	
Post. Ethmoid Foramen	_ L+R=A	
Anterior Condylar Canal	L+R=A	••••••
	- L+R=P	Page 8 of 15 Co
	-	

Page 9 of 15 Continued......



facet form double facet form single

51.	Humeru	septal aperture supra-conyloid process	unsided	left A	right A	
	Scapula	a supra-scapular f oramen /notch acromial articular facet		P	P	
	Atlas	facet form deutste/single lateral bridge posterior bridge transverse foramen biparite		P A A (4, c5, 66	A A (5, (6	
	Pelvis Sucrum	accessory facets		A	A	
	Femur	accessory facets spina bifida occulta	A	A	A	
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A A A A A A A A A A A A A A A A	A A A A A	
	Patella	vastus notch vastus fossa emarginate patella		NP	ÑP 	
Med Lad	Tibia Calcan	facet form double facet form single		P	P	



Max. Mandibular Length

52.

Skeleton Recording Sheet (Adult)

left right unsided **Cranial and Facial Metrics** Porion Bregma Height 39,5 Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) 100,6 Nasal Height (NH') 45.9 Nasal Breadth (NB) 20.5 Sup. Nasal Breadth (NB') Palatal Length (G'1) 44.6 Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB 118 Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ 28,04 Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo

OLROS



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** FeL1 Max. L 429 432 FeL2 Obl. L 26.5 FeD1 A-P Subtroch DI 25,) FeD2 M-L Subtroch DI 29.9 FeDs Max. DI Head 39.4 C Midshaft Circ. FeEI Bicond Width Tibia 335 TiL1 Max. L 335 TiB1 Bicond Width 62,76 TiD1 A-P DI. Nut. For 31.62 TiD2 M-L DI. Nut. For 21.78 Fibula FiL1 Max. L 328 Humerus HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L 217 218 Ulna UiL1 Max. L 239 242 Clavicle

144.6

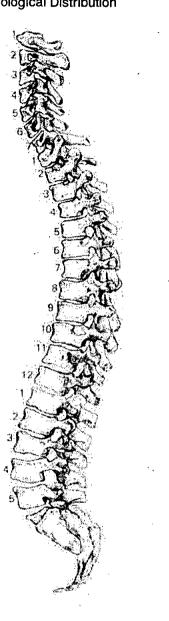


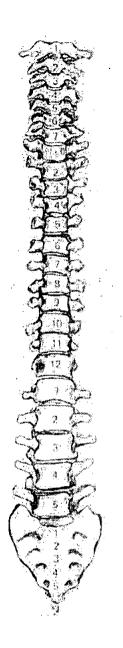
Robusticity

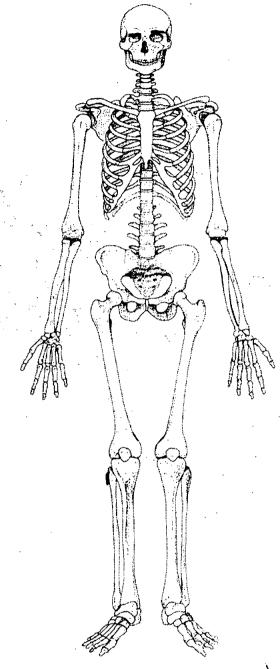
	•		
54.		left	right
	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B		32.4
	Atlas		
	Max. Internal width	28.4	
	Sternum		
	SL Max. L. Body ML max. L. Manbrium	39.6	
	Sacrum		
	SacL Max. L SacB Max. B	114	
Indic	es	ಇತ	
	Cranial	-	
	Height/Length Height/Breadth	70.	79 <u> </u>
	Nasal		
-	Upper Facial Foruminal Nocol Palatal Orbital Mean Porion Height	164. 44.6 67.8 88.35	6
	Post Cranial		
	Platymeric Platycnemic	88.88 68.88	85.66 79.65



55. Pathological Distribution







56. Pathological Description
Scattered longe & small forumina (a) the orbital rocks (Grade 3)
Scattered longe & small forumine @ the orbital rocks (Grade 3) Legion slightly more servere in left eye. Legions are active.
= (n'han ach ta lla
5oft tissue trauma: Enthesophaty @ the prox libila, small
bone spur protruding. Insertion for biceps Demans. Enthesophate
soft tissue trauma: Enthesophaty @ the prox libula, small bone spun protruding. Insertion for biceps femans. Enthesophate consect by muscle tear@ the ligamintous insertion point
0 0



OLR Ø 468 Skeleton Recording Sheet

(Adult)

X = bone missing.

57. Spinal Joint Disease (for key and recording method see over) C, F 1 7 2 3 4 6 8 9 10 C1 C2 PO СЗ PO C4 C5 16 M C6 C7 PO Po T1 T2 OF-Shight **T3** 08-319H 08-319H × T4 OP-slight of-slight **T5** GP-Slight OP-Slight **T6** Apile-90 tagik-90 **T7** OP-Slight OP-slight M **T8** OPSI.ght OP-Sight W **T9** OP-Slight OP-Slight OP Po T10 opop- \times T11 OP PO SN EB T12 RO L1 L2 OP PO SN EB L3 L4 L5

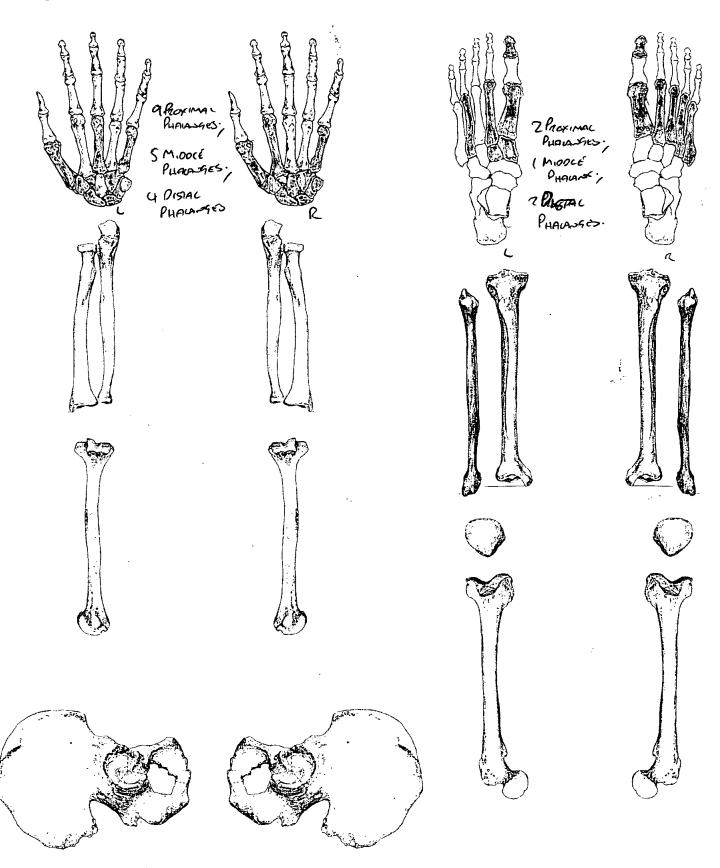
Page 1 of 15 Continued......

	J J		٠ .				(Addit)
1. Site	Name		Olloo	•••••		•••••	•••••
2. Date	e of Record		16 02	Øį			
3. Peri	od		Post-MED				
4. Ske	leton Number		469			5. Age	
6. Sex	(tick one)		☑ Male	Female	Unident		50+
7. Stat	ture		16	66.25t	2.99 c	M	
	servation (tick one)		Excellent	Good	Poor	Destroyed	
9. Sum	nmary of Pathological	Conditions	DENTAL DIS	COSE OSTE	PHYTES; S	CHMORE'S NODE	S:
Pro	CKS O= L5 TO P	ieth my	Of SACROM	Janna T	70 Pt McZ	; Chan amor	24.5 9.52 5 .
				••••••			
7/ 10. Dia	agram of Bones Pre	sent i			I		
	<u> </u>			3	j		
	2			PRESENT			
	3	Cervical		•			_
	5			PRESENT			HOLEM RIBS:
							2 Mineral
	2 00 2		937	-Presen			Rig frans.
							₹. •
٠.	5		250				(
		Thoracic	7:6				
) .				Proem			\
	10			,			
			12	У			
	12	***************************************	d)	a h A		9 K V
			72	Presen	P		
	3	Lumbar	3	.,	(<u>)</u> (<u>)</u>		
							,
	5			1			
		Sacrum		Proom			
	W		250	1	[1] [2]		
•	in the same	Соссух	4-	ليـ			
					III.	> Mag	

Oxford Archaeological Unit

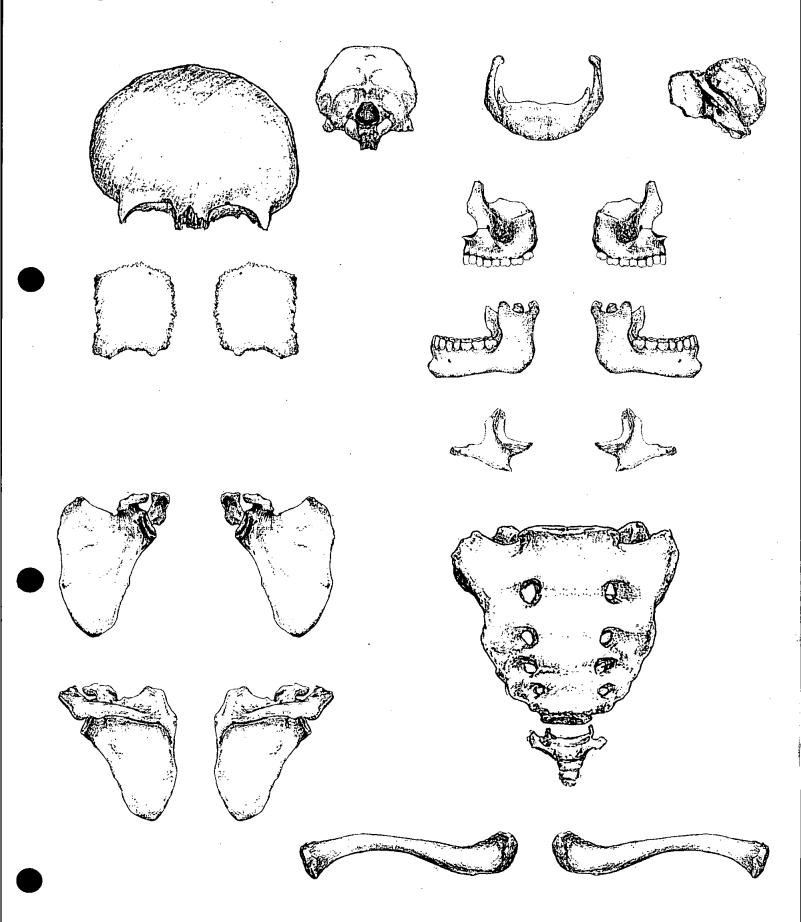
Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2



حلامی الام Skeleton Recording Sheet (Adult)

12. Diagram of Bones Present 3



Oxford Archaeological Unit

Adult	Age	Estim	ation
-------	-----	-------	-------

13. Epiphyseal Fusion	Sternal 6295 OF Clavicle Foses. C.284 Years.
14. Dental Eruption and Development	NOM33 Present (E Present Locker Oncy)
15. Dental Attrition	No MORAZ TEETH CEMANIA
16. Pubic Symphyses	
a. Todd(♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ \stackrel{\bigcirc}{\circ})$	
d. Suchey Brooks (♂ & ♀)	LEFT + RIGHT STAGE DI - C. 49-73 YEORS
17. Sternal End of Ribs	PHASE OII - C.54-74 Years
18. Cranial Suture Closure	C.50+ YEARS-
19. Ilium Auricular Surface	STAGE DIT - C. 50-59 Years On LEFT + RIGHT.
20. Degenerative Joint Disease	METHOD NS USED.
21. Comments	PRECOMINATION AGED BOWERN 50-59 YOURS.
Sexing	-
Skull	
22. Supraorbital Ridges	MACE
23. Mastoid Processes	Mare
24. Posterior Zygomatic Arch	Mace
25. Nuchal Crest/Occipital Protuberance	MACE
26. Anterior Mandible	MACE
27. Orbital Rims	MACE
	Page 4 of 15 Continued



Pelvis	
28. Sciatic Notch	MACE
29. Subpubic Angle	MACE
30. Subpubic Concavity	MacE
31. Ischio-Pubic Ramus	MACE
32. Ventral Arc	MALE
33. Preauricular Sulcus	MALE (?) ON LEFT; MALE ON RIGHT
34. Obturator Foramen	MACG
35. Pelvic Brim	MALE
36. Acetabulum	Mace
37. Ilium Auricular Surface	MACE
Sacrum	
38. Segments	Mace
39. Morphology	MACE
Sternum	Mace

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

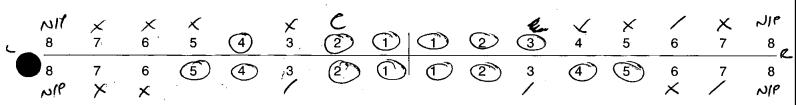
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite

Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Maxilla

Mandible Left

Right

Left

Right

М1



M2







МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	. 2	_1	1	2	3	4	_ 5	6	7	8
8	.7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



48. Dental Anomalies

44	Calculus	(Brothwa	الم 1081												
тт.	Positio	-	Cii 1301)				Sever	itv							
	O = Oo D = Dis L = Lin B = Bu M = Mo A = All	oclusal stal gual occal esial					F = Fl S = Sl	ecks ight Medium							
8	7	6	5	A F 4	3	A F 2	А Р 1	<i>F</i>	a F 2	A F 3	4	5	6	7	
8	7	6	5 F	4 C	3	2 F	1 6	1 P A	2 P	3	4 F	5 P	6	7	
	M = m	ght edium onsideral		Acc Rei	MAILI	x, 700	77H SOC	८५२५.							
46.	Caries (L		989)	٠.	Small		Mediu	m	Large						
	Occus Mesial				길		,,		•••••				÷		
	Distal	/ Labial							•••••						
	Lingua					·····				····· .					
	Multipl					•••••	••••••			••••					
47.	Abscess														
	Interna	al Drain													



49. Metrical Data

Femoral Head Diameter >48mm = 0^3 , <43mm = 9	L 49	R S I
Femoral Bicondylar Width >76 mm = 0^{3} , <74 mm = 0^{2}	L 77	R 75
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc 2	L 46	R 46
Radius Head Diameter >23mm = ♂, <21mm = ♀	L 70	R 7(
Scapula Glenoid Cavity Width >26.6mm = Q^3 , <26.1mm = Q	L Non PECO DERFO	R 78
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 142	R 146

50. Cranial Non-metrics

VA - ABSENT , NIP = PART OF CRANION NOT PRESENT.

Highest Nuchal Line	Α	
Ossicle at Lambda	A	
Bregmatic Bone	A	*************
Access. Lesser Pal. For	A	*************
Palatine Torus	A	••••••
Metopism	A	,
Lambdoid Ossicle	Δ	*************
Coronal Ossicle	R	
Epipteric Bone	A	***************************************
Ossicle at Asterion	Δ	
Parietal Notch Bone	Α	•••••
Fronto-tempero Articulation	***************************************	
Parietal Foramen	PRESENT ON LEFT + RIGHT.	
Access Infraorb. For	AND ON CONT. A CONTROL	
Zygomat. Facial. For	NIP ON LEFT: A ON RIGHT	
Frontal. For	A ON LEFT; PARRO ON CIGHT.	************
Foramen of Huschke		
Auditory Torus	A	
Mandibular Torus	Δ	
Torus Maxillares	<u>/ </u>	***********
Precondylar Tubercle	<u>ч</u>	•••••
Foramen Ovale	<u>A</u>	
Supra-Orbital Foramen	^	************
Postcondylar facet	A	
Foramen Spinosum	A	
Posterior Cond. Canal	Α	
Condylar Facet	<u>A</u>	***********
Mastoid Foramen	-Single ON CEFT + RIGHT	***********
Ant. Ethmoid Foramen	<u> </u>	************
Post. Ethmoid Foramen	NIP ON CEFT; A ON RAHT	***********
Anterior Condylar Canal	NIP ON CEFT! A ON RIGHT	
	A Page 8	3 of 15 Continued



51.	Humeru	us septal aperture supra-conyloid process	unsided	left A A	right A A
	Scapula	a supra-scapular foramen/notch acromial articular facet			A
	Atlas	facet form deuble/single lateral bridge posterior bridge transverse foramen biparite		A A A	A
•	Pelvis Sucrum	accessory facets		A	A
		accessory facets spina bifida occulta	•	A	
	Femur	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A	A A A A
	Patella	vastus notch vastus fossa emarginate patella		<u>A</u>	A A
	Tibia Calcan	facet form double facet form single eus		A	A

facet form double

facet form single



Max. Mandibular Length

Skeleton Recording Sheet (Adult)

left unsided 52. right **Cranial and Facial Metrics** Porion Bregma Height 44 Orbital Breadth (0'1) 34 Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Impossigle To Min. Frontal Breadth (B') SE ACCOPATE DUETO CRAMIONOS Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 88 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) INCOMPLESE Nasal Height (NH') INCOMPLETE Nasal Breadth (NB) Locupiere Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI 132 Foramen Ment. Breadth ZZ 79 Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo

123



Skeleton Recording Sheet

(Adult) 53. right left **Femur** FeL1 Max. L S 441 FeL2 Obl. L 30 FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI 31 32 FeDs Max. DI Head 49 <u> ۲۱</u> C Midshaft Circ. FeEI Bicond Width 77 75 Tibia TiL1 Max. L **TiB1 Bicond Width** 73 72 TiD1 A-P DI. Nut. For 31 26 TiD2 M-L Dl. Nut. For 74 23 **Fibula** FiL1 Max. L 353 Browers **Humerus** HuL1 Max. L 324 BROKE HuD5 Max. DI Head 46 46 **HC Midshaft Circ**

Radius

RaL1 Max. L 136 234

Ulna

UiL1 Max. L 262 756

Clavicle

CiL1 Max. L 142 146



54. left

Scapula

GC2 Glen. Cav. L GC2 Glan. Cav. B



43 78

right

Atlas

Max. Internal width



79

Sternum

SL Max. L. Body ML max. L. Manbrium



110 51

Sacrum

SacL Max. L SacB Max. B

100
 113

Indices

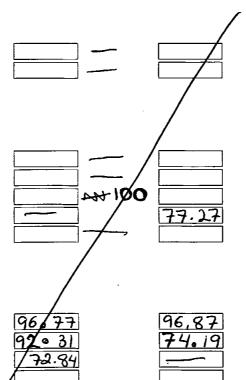
Cranial

Height/Length Height/Breadth

Nasal

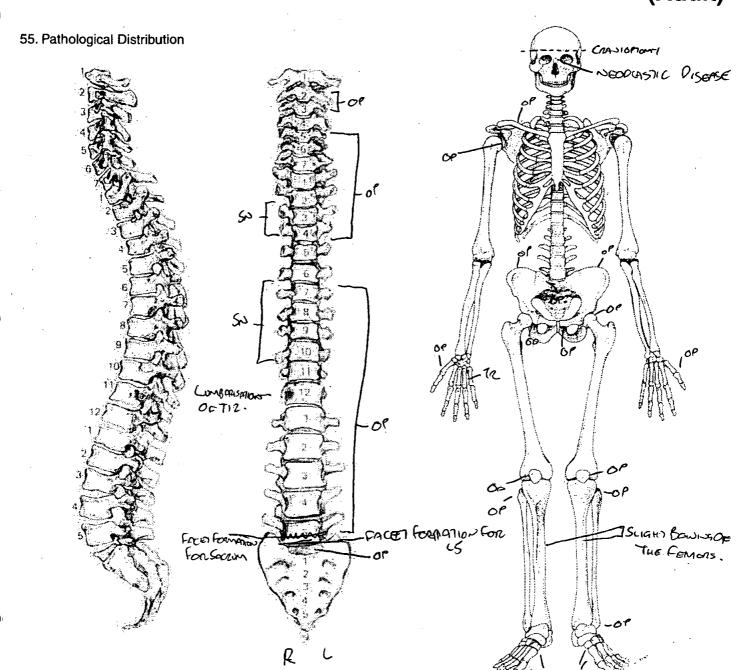
Upper Facial Foraminal Nagal **Palatal** Orbital

Mean Porion Height



Post Cranial

Platymeric Platycnemic Radio-Humeral Robusticity



56. Pathological Description * OSTEOPHETTES - O THE SACRUM! THE RIM OF THE BOOK OF THE SACRUM DISPLAYS SIGHT OSTEOPHATIC GROWTH ON HY GLSG ON THE RIMS OF THE LEFT & RIGHT ADDICULAR PROCESSES & ON THE CEPT & PIGHT ADRICULAR SURFACES: 10 THE CAPT FIRST MEATAGAL & & THE RIGHT FLEST METATAGAL HAVE SLIGHT OSTEOPHINE FORMATION DOWN THEIR GASES; WHILE AT THEIR HEADS THE GROWTH IS MODERATE - @ THE LEET FIRST METACORDAL AND THE BIRIGHT FORT METACARDAL BOOK HAVE SUGHT OSTEDPHYTIC SOOLSTH DOWN THEIR HEADS. 16 THE CETT PATELLA STHE O CIGHT PATELLA LLAUX OSTEOPHTIES (MODERATE (~ NATAZE) USO-THEIR AMERICA SUMFACE; WHEREAS ARQUIND THE PIM OF THE POSSERION SUMPACE, GROWN SCIGHT OF THE RIGHT CADICLE HAS SLIGHT OSTEOPHETIC GROWTH DASS THE POSTERIOR SHAFT 4 THE STERNOL END. OD THE RIGHT SCAPULA - ADOUND THE GENDIO FOSSA OF THE RIGHT SCARCHA, WARD, THE CIM, SLIGHT OSTESPHYTE FORMATION CAN BE FOUND. DO THE LET FOUR HAS SUGHT COTECOHYTE FORMATION DOLLETHE MALLEDLUS ANOTHE HEAD (1) THE RIGHT FIBOUR LAS MODERATE OSTEPHYTIC GEOWTH UPO- THE HEAD - 13 - THE RIGHT OS COXA HOS OSTEOPHYTE FORMATION UPON THE ILLAK CREST (SLIGHT IN NATURE), THE RIM OF THE ACE ABOLOM (SLIGHT) (DROS THE RECTIO- ADRICULAR AREA . (3) THE LEET as COM HAS OSTEDDAME FORMATION OPONTHE LICK CREST, REDAD-AUTICULAR AREA ERIN OF THE ACEMOLUM. Page 13 of 15 Continued.....



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB		GP								
СЗ	OP PO SN EB	00	of	ol	OP			or	of		
SA	OP PO SN EB										
C5	OP PO SN EB	OP	of	OP	00			OP	op		
C6	OP PO SN EB	GP.	٥٥								
C7	OP PO SN EB	of	OP								
T1	OP PO SN EB	OP	of								
T2	OP PO SN EB		OP								
Т3	OP PO SN EB	5~	کر ۵۵	OP	٥٥			O?	op		
T4	OP PO SN EB	OP	op Sn	00	or			00	ce	-	
×	OP PO SN EB										
×	OP PO SN EB										
T7	OP PO SN EB	OP	ss of	oP			01	op	60		OP
T8	OP PO SN EB	oe.	01° درکا	GC			3P	op	OP		
Т9	OP PO SN EB	90	٥٩ د. ک	Or	00		OP	OP	OP		
T10	OP PO SN EB	٥٩ ډي	0° 5°	GP	se			Of	of		
T11	OP PO SN EB	GP	09	op				OP			OP
T12	OP PO SN EB	OP	GP	OP				or			
L1	OP PO SN EB		06	of				0.0			
L2	OP PO SN EB	oe	OP	OP				of		op	
L3	OP PO SN EB	6°	or	OP		Of	WA	08			
L4	OP PO SN EB	or	OP	ol	OP			Ol	op		
L5	OP PO SN EB	GP	SP	OP	of	op		GP	OP		

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Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

Participai -

Y O STEDANTES WERE FOUND UPON MANY SORFACES OF THE VERTEBRAE (SEE SHEET 14 FOR FULL

DETAILS.

* SCHMORIS MODES - THESE WERE FOUND UPON THE:

Superior 6004 OF: 73,798710.

Inferior book OF: 73-74;77-710.

* COMBARISATION OF 712 - 712 IN THE VETTEBRAL COLUMN DISPLAYS ALL THE ATTRIBUTES OF A LUMBOR UETTEBRAE; WITH 711 DISPLATION ALL THE ELEMENS OF TIZ; THEREFORE, LUMBARISATION OF TIZ HAS OCCURED.

* UPON THE POSTERIOR SOLFACE OF THE RIGHT TOAMS WERE PROCESS OF 5 A FACET HAS FORMED THAT CONNECTS WITH A SIMILAR FACET FORMATION UPON THE RIGHT WING OF THE SACRUM. POSSIBLY FITHER DUE TO A CONGENTAL AGROSSIMALITY OF THROUGH SOME SORT OF TRAUMA UPON THAT REGION OF THE SPINE.

4 TRAUMA - THE RIGHT SECOND METRORPAL SHOWS EULOENCE OF A MALUNTED BOT HEACED FRACTURE. THE SHAFT HAS A DISTINCT WING IN 17,

THE BREAK TOOK PLACE ABOUT A THIRD OF THE WAY ALONG THE SHAPT.

* Cranicamency - THE CRANICOM HAS BEEN W TWO CROWLOMENRY. QUITE NOTICEABLE ARE THE SERIED OF 3 SAW MARKS LOGATHE RIGHT PORTEDAL/FROMAL REGION (ABOUT THE TEMPORAL BONE) R. ANOTHER MARIL ON THE LEGT PARLETAL (SAME POSITION) & ON ABOUT THE RIGHT ORBIT IN THE FROMAL.

4 BOTH LEFT & RIGHT COMOR SHAFTS ARE SCIENTED BOWED AROUND THE MIDPOINT.
HOWEVER; THE BOWING IS NOT ENOUGH TO SUSPECT RICKETS POSSIBLE CONGETTAL
DEFECT/ABROTZMALTY OF A MINOR NATURE?

* NEOPLASTIC DISEASE -

THERE IS THE POSSIBILITY OF AS OSTEOLYTIC METASTATIC CARCINOMA HAULING OCCURED IN THE CRANIOM. A LITIC LESIONGAPPEARS TO HAVE EFFECTED UARIOUS BONES AND SURFACES IN THE CRANIUM. THE SURFACES THAT AIRE PREDOMINANTY EFFECTED ATE WITHIN THE NASAL CAUTY. THE CRIBITORN PLATE AND CRISIA GALLI OS BOTH LEFT RRIGHT ETHMONS RTHE JUGULUM SECTION OF THE SPHENDIO HAVE BEEN "FATER AWAY" LEAVING AS IRREQUER SHAPED GOSE OF THE SURFACE: AT THIS POINT THE CESION ADDERES TO BE 54 MM IN LENGTH (FROM AC TO OCCIPTAL) & 19 MM LO WITH (FROMAL-FROMAL) PARIMAL TO PARIETAL). WITHIN THE CEFT ORBIT/NASAL REGION THE LEFT NASAL BONE APPEARS TO HAVE BEEN "EMEDAWAY" ON BECAME SO THINK THAT 17 Brace Post - Morrem; ALSO MISSING ISTHENASAL CAUTY ATETHE CEFT WESTION NASAL CONCHO, LATERAL & MEDIAL PRETYGOID PLATES. & SUPERIOR NASAL CONCHA. THE CEFT ETHINDO LOCKS AS THOUGH IN HAD BEEN ALPRETED. THE RIGHT ETHNOID WAS A LYTIC LESION IN TO APROX. ZEMM IS LENTILL & 12 MM IS WITH. ALL ARE THOUGHT TO HAVE BEEN CASSED BY THE SAME TIMOR. THE DISTAL END OF THE PALATE, ESPECIALLY ON THE LEFT SIDE THEIR IS A Severe Thinking Oc The Bone. ALSO AFFECTED ATE THE LEFT GREATER WINDOW THE SPHEROID ALSO POSSIBLY THE CERT MAKILLA REGION.

ABOUT THE NASAL REGION, OPON THE MEDIAL EDGE OF THERIGHT ONBY LASOUT THE LEFT ORBIT RETIONS LAS FORMED DON'THE FROMIC BONKS. IT IS LOVEN IN NATURE LA CIVE AT TIME OF DEATH. OPON'THE BONK SPICULE (ACHOUGH ONCY A FEM MILLIMETER IN CENGTH).

Can be Seen Asout THELEEN ORBIT, TOWARDS IT MEDIAL SIDE.

SEVERITY OF TROOMS COUD MEAN THAN H WAS QUITE REACTIVE &

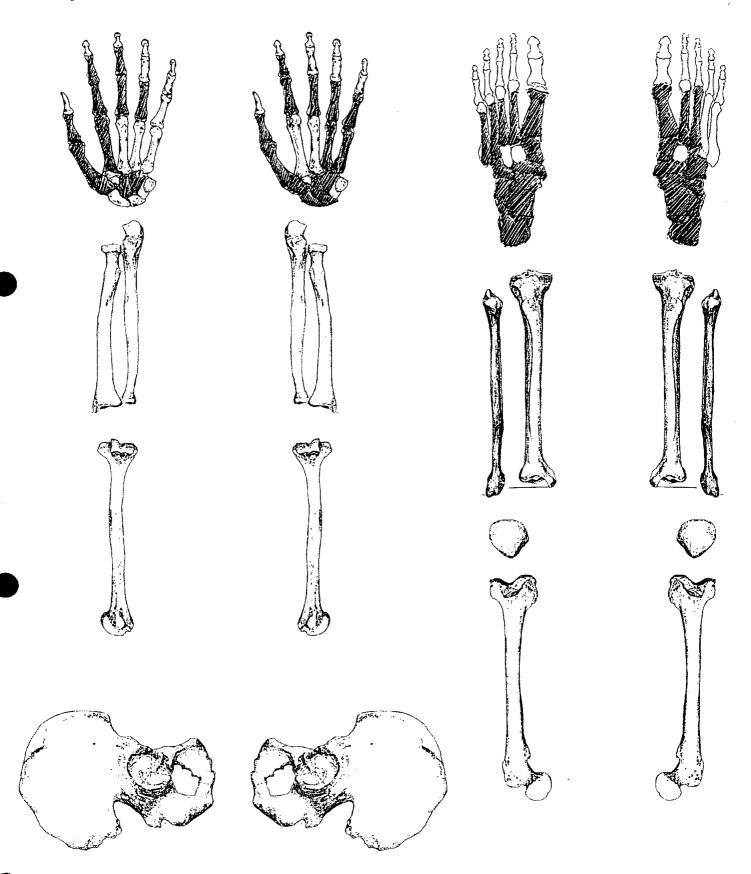
MEET CAN BE FOUND SCIGHT NEW BONGE FORMATION (STILL ACTUE) - POSSIGET ASSOCIATED WITH NEOPLASTIC DISEASE -



		:					(Addity
)	1. Site Name		OLL	00	•••••	•••••	
	2. Date of Record		15 50	01	V 5	SS AZSO	fostus street
	3. Period						Activens
	4. Skeleton Number		472			5. Age	18-22
	6. Sex (tick one)		Male	Female	Unidenti	fied	
	7. Stature		1	52.58±	3.55 cm	ነን	
	8. Preservation (tick one)		Excellent	Good	Poor	Destroye	ed
	9. Summary of Pathological Co	onditions	<u></u>			······································	
			Probable	death Kold f	in Chil	dbiAh Bund in	wen
	with head e	ucibo	ed (Sea	2 Pathol	ociu Shr	et . L	20 other
)	10. Diagram of Bones Prese	nt 1	social	Cardutic	U Obsa	esed.	
					(
			2		(6		•
			23				
	4	Cervical					M. L. Ribs
	5		A A	11 Vertebrae			12 R. C.bs
	6		0	resent +			
				intact			•
	4					The I	
	5 CAN		2 60		M m		
		Thoracic	300				
)		Horacio	2:17				
′							
	10)			4			Anna Carlo
	11/2		5 12 A				
	12			Ø	18s		a li like h
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	3	Lumbar	73		X		
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			75				
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	Con the second	Sacrum \	2 ~				
			100				
İ		Соссух	_ 35,00				
	·		সূ				
					// 1/10000	THE TAXABLE PARTY AND A SECOND P	is a second of the second of t



11. Diagram of Bones Present 2





Adult Age Estimation

13. Epiphyseal Fusion	>18 / 25-29
14. Dental Eruption and Development	18+
	W- 0-
15. Dental Attrition	18-25
16. Pubic Symphyses	18-19
	<u></u>
a. Todd (♂&♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂ & ♀)	19.4 (Mass)
17. Sternal End of Ribs	
17. Sterilai Elia di Aibs	
18. Cranial Suture Closure	Sphero-occipital fised >18 others Sutures = Satiable
19. Ilium Auricular Surface	19-24
10. main Adhodiai Ganado	
20. Degenerative Joint Disease	None
21 Comments	
21. Comments	
	•
Sexing	
Skull	
22. Supraorbital Ridges	Jenaie
. '	
23. Mastoid Processes	Comale
	Conale
24. Posterior Zygomatic Arch	
25. Nuchal Crest/Occipital Protuberance	·ferrale
26. Anterior Mandible	Jenale
OZ Oskital Bissa	
27. Orbital Rims	Lemale



Pelvis

28. Sciatic Notch	Cenale
29. Subpubic Angle	Cenale
30. Subpubic Concavity	Canale
31. Ischio-Pubic Ramus	Cenale
32. Ventral Arc	Cenale
33. Preauricular Sulcus	Canale
34. Obturator Foramen	Cerrale
35. Pelvic Brim	Carala
OC. T CIVIC BIIIII	
36. Acetabulum	Canale
37. Ilium Auricular Surface	Cenale
Sacrum	
38. Segments	
39. Morphology	
Sternum	



Dentition

40.	Pe	rm	ıaı	ne	n	i
-----	----	----	-----	----	---	---

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

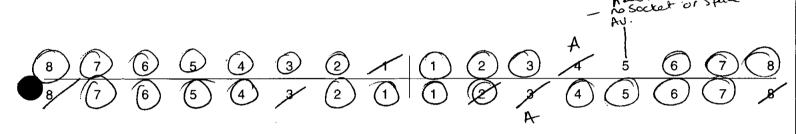
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

М3

Maxilla

Mandible

Left

Right

Left

Right

М1





M2







МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

					P	P		4/8		P					
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

oll कृत भी Skeleton Recording Sheet (Adult)

44. Calculus ((Brothwell 1981)
----------------	------------------

A = All sides

Position	Severity
O = Occlusal D = Distal	F = Flecks S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	

Small

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2					4	5	6	7	8
						FB	FB	FB	FB						
						FL	FL								

Medium

Large

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

46. Caries (Lukacs 1989)

C = Considerable

Occusai	
Mesial	
Distal	
Buccal / Labial	
Lingual	
Multiple	
47. Abscess	
Internal Drain	
External Drain	13 14-26
48. Dental Anomalies	Ausent 15



OLROS 472 **Skeleton Recording Sheet**

(Adult)

49. Metrical Data

V. Slender + gracile:

Femoral Head Diameter >48mm = \emptyset , <43mm = \mathbb{Q}	L 35.2	R 35.2
Femoral Bicondylar Width >76 mm = 0^{3} , <74 mm = 0^{4}	L 65	R 62.7
Humerus Head Diameter >47mm = \emptyset^3 , <43mm = 9	L 35.1	R 35.3
Radius Head Diameter >23mm = \emptyset , <21mm = \mathbb{P}	L -	R 17.4
Scapula Glenoid Cavity Width >26.6mm = 0^{3} , <26.1mm = 0^{2}	L 19.9	R 19.6
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L unfused	R Neded end.

50. Cranial Non-metrics

-	
Highest Nuchal Line	A
Ossicle at Lambda	A
Bregmatic Bone	A
Access. Lesser Pal. For	L=P, R=A
Palatine Torus	Α ΄
Metopism	P
Lambdoid Ossicle	R+L=P
Coronal Ossicle	R + L = P
Epipteric Bone	L=P, L=A
Ossicle at Asterion	L+L=A
Parietal Notch Bone	Q P, L A
Fronto-tempero Articulation	R+ L=A
Parietal Foramen	L=P,R=A
Access Infraorb. For	
Zygomat. Facial. For	L + L = ++ L = A , R = P
Frontal. For	R + L = A
Foramen of Huschke	0
Auditory Torus	$\dot{\rho}$ $\dot{\Lambda}$
Mandibular Torus	0
Torus Maxillares	K + L = 1\
Precondylar Tubercle	Δ
Foramen Ovale	RTC=A (Conpute)
Supra-Orbital Foramen	R=P(bridged), L=A(notch)
Postcondylar facet	£
Foramen Spinosum	R+C=A (cosed)
Posterior Cond. Canal	Lope
Condylar Facet	R+L=A (Single)
Mastoid Foramen	R+ C= A (Single) L= P (eactor-Sutural), R= A
Ant. Ethmoid Foramen	& NP
Post. Ethmoid Foramen	94
Anterior Condylar Canal	R+ L = A (Single)

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Page 9 of 15 Continued......



facet form double facet form single

. Hume	rus septal aperture supra-conyloid process	unsided	left A	right A		
Scapu	supra-scapular foramen/notch acromial articular facet		P NP	P NP		
Atlas	facet form double/single lateral bridge posterior bridge transverse foramen biparite		P C6,7	P C6,7		
Pelvis Sucru	accessory facets		A	A		
Femu	accessory facets spina bifida occulta	54+5	PK	1		
·	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		P A A A A A A A A A A A A A A A A A A A	ρ Α Α Α Ρ		
Patella	1					
	vastus notch vastus fossa emarginate patella		NP	N		
Tibia Nedia	facet form double		A	A	·, ·	
Calca	facet fo rm single neus		1			



Max. Mandibular Length

Skeleton Recording Sheet (Adult)

52. left unsided right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) **Basion-Asterion Chord (091)** Malar Height (MH) Max. Cranial Lenght (L) 175 Max. Cranial Breadth (B) 130 Min. Frontal Breadth (B') 87 Basion Bregma height (H') 121 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 63.4 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) 95 Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) 329 Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI 112 Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo



53.		left	· right
	Femur		
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	25.8 25.8	24·1
	Tibia		
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	29	314 26.9 17.4
	Fibula		
	FiL1 Max. L		315
	Humerus		
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ	265	268
	Radius		
	RaL1 Max. L	203	207
	Uina		
	UiL1 Max. L		224
	Clavicle		
	CiL1 Max. L		



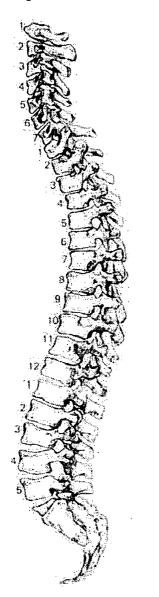
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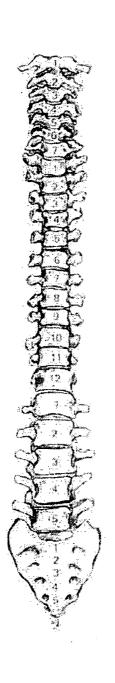
54.		left	right
	Scapula	·	
	GC2 Glen. Cav. L GC2 Glan. Cav. B	27.5	29.8
	Atlas		
	Max. Internal width	24.8	
	Sternum		
	SL Max. L. Body ML max. L. Manbrium	65 1	
	Sacrum		
	SacL Max. L SacB Max. B	100	
Indic	es		
	Cranial		
	Height/Length Height/Breadth	93.08	
	Nasal		
	Upper Facial Feraminal Nacal Palatal Orbital Mean Porion Height	66.74 44.99 83.93 94.52	97.58
	Post Cranial		
	Platymeric Platycnemic Radio-Humeral Robusticity	77·52 57·59 76.60	90.46 64.68 77,24

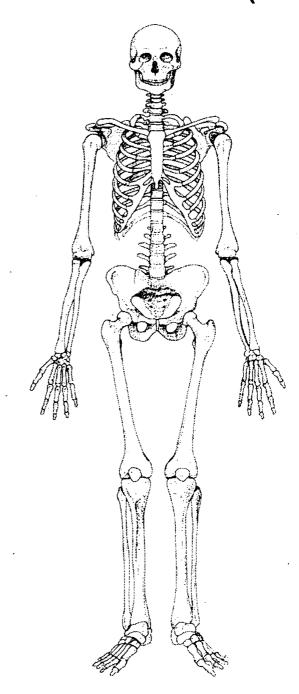


oll છે ધુને Skeleton Recording Sheet (Adult)

55. Pathological Distribution

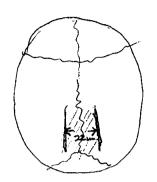






56. Pathological Description

Death in Child birth — feehus bund in utero (aged C. 24 weeks) Apparently with hood engaged — accord to Coffin Specialist! osteologist not called + bones remained See attailined sheet for steletal record of foetus female: U. Slender + gracine - presentably reason for difficulties with child birth No other pathological Coditions identified exc.
c. 24 weeks) Apparently with had engaged - accor
to Coffin Specialist Osteologist not called + books
removed. See attalened sheet for stoletal record of
toetul Jenoile - U. Slender + gircure - Oreleinably
reason for defendated with child buth. No other
Pathological Coditions identified exc ->
· · · · · · · · · · · · · · · · · · ·
Estated to head open?
Wide a grove (22 mm) lassa running along
Shallow Sostellor hall of Sagartal
Suture (See are) ? ante-trapen modification-
related to hood open?



•

OLR 66 472 Skeleton Recording Sheet 472 (Sub Adult)

1. Site Name	062 00		
2. Date of Record	115 02 01		
3. Period			
4. Skeleton Number	472	IN UTERO	*
5. Age 24 Weeks			
6. Preservation (tick one)	Excellent Good	Poor	Destroyed
7. Summary of Pathological Condition	s	-4	
	V. V. 002		
Diagram of Bones Present 1	······································	([]]	() () ()
			و د د د د د د د د د د د د د د د د د د د
Juvenile Age Estimation 8. Epiphyseal union			-
• • •		M W	
Postcranial Measurements L	R		L R
10. Humerus Length	33.9	11. Femur Length	37.6
12. Ulna Length	64.5	13. Ilium Length	15.3 15.1
14. Radius Length	0.7	15. Fibula Length	33.4 32.8
16. Tibia Length	33.7		
17. Comments factured to	na bone length	Rapessian Chart by s	equation Theur £1980)

Page 1 of 15 Continued......

O			•			(Adul
1. Site Name		01000				
2. Date of Record		22 02	G			
3. Period		Post-Meo		•	***************************************	٠٠-
. Skeleton Number		475			5. Age	40
S. Sex (tick one)		Male	Female	Unidentif	ied	
7. Stature	•	MY PERACE -	Compton the	SESATIST AFRE	150.69	8 ± 3.72
3. Preservation (tick one)		Excellent	Good	Poor	Destroyed	
9. Summary of Pathological (•			
10. Diagram of Bones Pres	ent 1 Cervical					7M oswac Ris Food
2 3 5 6 7 8 9 10	Thoracic		Passers			
2						
	Lumbar					

Page 4 of 15 Continued......



	_		
Adult	Age	Estim	ation

13. Epiphyseal Fusion	Proximal & 9157AL EPARLYSIS CLED OS FEMOR. CIBYED				
14. Dental Eruption and Development	Souro For 18 Presers. C. 184 Yours				
15. Dental Attrition	T6 - C:30 Years				
16. Pubic Symphyses	Agen Non Sommers One On Come.				
a. Todd (♂ & ♀)					
b. McKern & Stewart (♂)					
c. Gilbert and McKern ($\stackrel{Q}{\cdot}$)					
d. Suchey Brooks (♂&♀)					
17. Sternal End of Ribs	Alea Non Sozuluing On Ribs.				
18. Cranial Suture Closure	SAGE 7:75090. C. 40-50 Years.				
19. Ilium Auricular Surface	Arm Non Surviving On On Come.				
20. Degenerative Joint Disease	VENTERRAL BODIES ARE TOO FRAGMENTARY TO USE AGENT				
21. Comments	METHOD. AGEO AS ADOLT 184 YEARS BASED ON LACK OF AGING ESTIMATES.				
Sexing Skull					
22. Supraorbital Ridges	Female				
23. Mastoid Processes	Female				
24. Posterior Zygomatic Arch	Female (?)				
25. Nuchal Crest/Occipital Protuberance	Female C?)				
26. Anterior Mandible	Female				
27. Orbital Rims	to NECOURED ON COMMUN				



્રા પગડ Skeleton Recording Sheet (Adult)

Pelvis - No Sexua Dana Conaised From Os COME.

28. Sciatic Notch	
29. Subpubic Angle	
30. Subpubic Concavity	
oo, caapable containly	
31. Ischio-Pubic Ramus	
32. Ventral Arc	
33. Preauricular Sulcus	
34. Obturator Foramen	
35. Pelvic Brim	
36. Acetabulum	
37. Ilium Auricular Surface	
Sacrum - Too Fragmensioner & Inc	COMPLER TO SEX FROM
	·
38. Segments	
39. Morphology	
co. Morphology	
Sternum	No becomeses.



Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

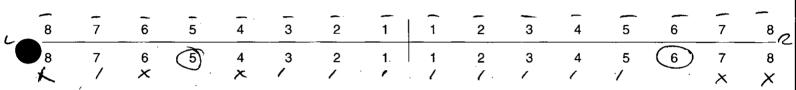
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite

Edge to Edge

42. Molar Attrition

M1

M2

М3

Maxilla

Mandible

Left

Right

Left

Right

M1

M2



МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



othwell 1981)

A = All sides

Position	Severity
O = Occlusal	F = Flecks
D = Distal	S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	-

,	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
L	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
	•			S										\$ A		

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)	Small	Medium	Large
Occusal Mesial			,
Distal			
Buccal / Labial Lingual			
Multiple	***************************************	•••••	••••••

47. Abscess

Internal Drain External Drain

48. Dental Anomalies

Page 8 of 15 Continued......



Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = Q^3 , <43mm = Q	L Louplete	R 33
Femoral Bicondylar Width $>76mm = 0$, $<74mm = 9$	L becomplose	R SS
Humerus Head Diameter >47mm = 0^7 , <43mm = 0^4	L Non Neconemes	R Non REcoveres
Radius Head Diameter >23mm = 0^{-1} , <21mm = 0^{-1}	L No Recovered	R Non Perovene
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L K4	R Non RECOURTED.
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L lucompres	R women

50. Cranial Non-metrics

A-DOSENT; NIP-IN PRESENT CAMED OF bose DOMAGED / No RECOVERED

•	RECOVERED.				
Highest Nuchal Line	A				
Ossicle at Lambda	<u>A</u>				
Bregmatic Bone	4				
Access. Lesser Pal. For	N/P				
Palatine Torus	NIC				
Metopism	A				
Lambdoid Ossicle	A				
Coronal Ossicle	A				
Epipteric Bone	A ON CEMY, NIP ON RIGHT.				
Ossicle at Asterion	AD LOSS NIP OLD COL				
Parietal Notch Bone	A O) COET NIP O) RIGHT.				
Fronto-tempero Articulation	A Os Com; NIP Os RIGHT				
Parietal Foramen	Present On Lear + Rights.				
Access Infraorb. For	NP				
Zygomat. Facial. For	NP				
Frontal. For	A				
Foramen of Huschke	Δ				
Auditory Torus	AON LEFT; NIP ON RIGHT				
Mandibular Torus					
Torus Maxillares	MP				
Precondylar Tubercle					
Foramen Ovale	HAPA A				
Supra-Orbital Foramen	Anal A				
Postcondylar facet	Λ				
Foramen Spinosum	^				
Posterior Cond. Canal					
Condylar Facet	Present Cost of A Oscan				
Mastoid Foramen	SALE OF CEIT T. CORT				
Ant. Ethmoid Foramen	A Os LEFT, Presenos Risin				
Post. Ethmoid Foramen	<u>A</u>				
Anterior Condylar Canal	A				

Page 9 of 15 Continued......



facet form single

51.	Humerus	unsided	left	right		
	septal aperture supra-conyloid process		A	A		
	Scapula					
	supra-scapular foramen/ acromial articular facet	notch	Α .			
	Atlas				·	
)	facet form deuble/single lateral bridge posterior bridge transverse foramen bipa	rite	A A A	A A A		
	Pelvis					
	accessory facets		Oangges	DAMACO		
	Sucrum				5T 6 3	
	accessory facets spina bifida occulta	Qanage0	Dames	Darripa		- * 2 .
	Femur	•		•,	·· o	
)	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric f	ossa	A A A A	A A A A A		
	Patella					
	vastus notch vastus fossa emarginate patella					
	Tibia			•		
l	facet form double facet form single		Damagen Damagen		,	
	Calcaneus					
	facet form double					



52.		left	right	unsided
	Cranial and Facial Metrics			\$
	Porion Bregma Height			
	Orbital Breadth (0'1)	inconsitie	Lixamener	
	Orbital Length (0'2)	Incorpere	Ixamplex	
	Basion-Asterion Chord (091)		1 3 3 3 3 3 3	
	Malar Height (MH)			
	Max. Cranial Lenght (L)			177
	Max. Cranial Breadth (B)			incomprene
	Min. Frontal Breadth (B')			-confere
	Basion Bregma height (H')			139
	Basion-Nasal Length (LB)			
	Basion-Alveolare (GL)			
	Upper Facial Height (G'M)			1
	Bimaxillary Breadth (GB)			hompier
	Bizygomatic Breadth (J)		<u></u>	
	Nasal Height (NH')			Sconfierd
	Nasal Breadth (NB)			(Nomeral
	Sup. Nasal Breadth (NB')			wonPen
	Palatal Length (G'1)			
	Palatal Breadth (G'2)			Locarene
	Frontal Arc (S1)			l-scomp end
	Parietal Arc (S2)			
	Occipital Arc (S3)			
	Frontal Chord (S'1)			
	Parietal Chord (S'2)			
	Occipital Chord (S'3)			
	Foraminal Length (F2)			
	Foraminal Breadth (F3)			
	Bi-dacryonic Arc (DA)			
	Bi-dacryonic Chord (DC)			
	Max. Horiz. Perim (U)			
	Transverse Bipor. Arc (BQ)			
	Mandibular Metrics			
	Coronoid Height CrM			
	Min. Ramus Breadth RB			
	Condyle Length CYL			
	Bicondylar Breadth WI			102
	Foramen Ment. Breadth ZZ			
	Symphyseal Height HI			29
	Mandibular Angle MZ			
	Bigonial Breadth OoGo			79
	Max. Mandibular Length			1.2



53.

left

right

Femur

FeL1 Max. L
FeL2 Obl. L
FeD1 A-P Subtroch DI
FeD2 M-L Subtroch DI
FeDs Max. DI Head
C Midshaft Circ.
FeEI Bicond Width

Lacourere
16
58
1~ complex
COMPLETE

391	
24	
29	
33	
SS	

Tibia

TiL1 Max. L
TiB1 Bicond Width
TiD1 A-P DI. Nut. For
TiD2 M-L Dl. Nut. For





Fibula

FiL1 Max. L



Humerus

HuL1 Max. L
HuD5 Max. DI Head
HC Midshaft Circ





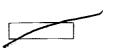
Radius

RaL1 Max. L



Ulna

UiL1 Max. L





Clavicle

CiL1 Max. L



(Locarpiere



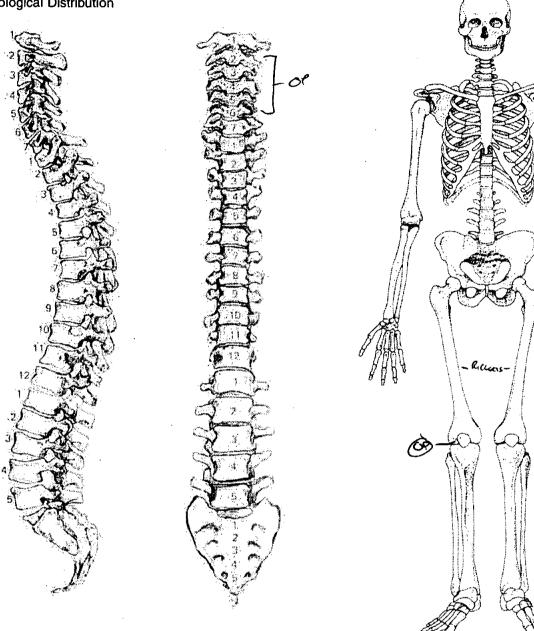
Platycnemic Radio-Humeral Robusticity

Skeleton Recording Sheet (Adult)

54. left right Scapula GC2 Glen. Cav. L. GC2 Glan, Cav. B Atlas 72 Max. Internal width Sternum SL Max. L. Body ML max. L. Manbrium Sacrum - Bose Too Fragmenary To Make MEOSOREMENTS SacL Max. L SacB Max. B Indices Cranial Height/Length Height/Breadth Nasai **Upper Facial** Foraminal Noval **Palatal** Orbital Mean Porion Height Post Craniál **Platymeric**



55. Pathological Distribution



56. Pathological Description	2	ت
OSTERSHATED - ADDING THE MARGIN OF THE L	METAL AMERIAL GOOPLE	E OF THE
RIGHT FEMOR SLIGHT TO MODER	ATE OSTEOPHIZE GROWTH	Is Nouces:
Riagos (1) - Bonn Fernon Display Stight DOWNS . THE DISSOL THIZO OF THE SHAPTS: NOTIONAL CAPITOTION	OF THUR SHAPTS, THIS CHARLE GOSSIBLE CANS	15 faulo:
US TERRATE LA GREE ALCO COURS CHOW THE CONST	era f Mearana Books	OF THE COMMICAL
	••	
	•••••	***************************************
		•••••
•	***************************************	***************************************



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB		or								
СЗ	OP PO SN EB	OP	00								
C4	OP PO SN EB	OP	GP								
C5	OP PO SN EB	OP	oP								
C6	OP PO SN F EB	ОР	op								_
C7	OP 's PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB								!		
Т3	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB										
Т6	OP PO SN EB										
T7	OP PO SN EB										
T8	OP PO SN EB										
T9	OP PO SN EB										
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB				,						
L1	OP PO SN EB									_	
L2	OP PO SN EB										-
L3	OP PO SN EB				_						
L4	PO SN EB										
L5	OP PO SN EB										

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

BONES WERE ALL BOT DESPROYED; MENNING PATHOLOGIES DESTROYED TOO.

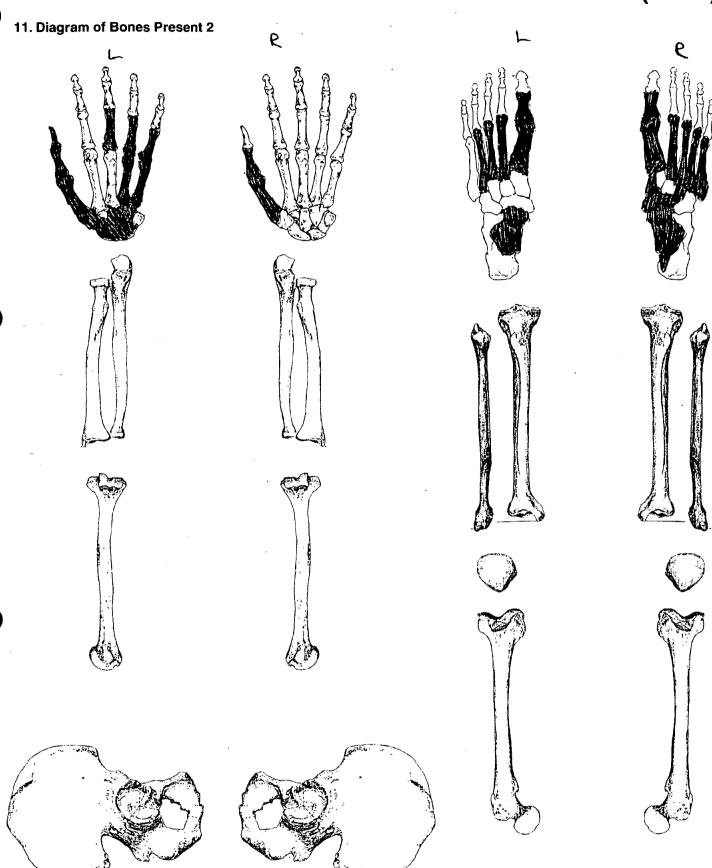
Page 1 of 15 Continued......



Skeleton Recording Sheet (Adult)

_						IAddi
1. Site Name		OLR 00) 	••••••		
2. Date of Record		26 02	0			
3. Period		P-M				•
4. Skeleton Number		477			5. Age	
6. Sex (tick one)	, to	Male	Female	Unidentif	ied	56+
7. Stature		16	5 • 23 ±	3,55 €	<i>w</i>	
8. Preservation (tick one)		Excellent	Good	Poor	Destroyed	
9. Summary of Pathological Cyot?? right or Rib Leoions IN = Spinal OA (+ fus	Conditions b.tal C	roof.				
10. Diagram of Bones Pres				4		
	Cervical Thoracic Lumbar Sacrum Coccyx		complete Propert			Left





Oxford Archaeological

Skeleton Recording Sheet (Adult)

Adult	Age	Estim	ation
-------	-----	-------	-------

13. Epiphyseal Fusion	Fused +1840
14. Dental Eruption and Development	
15. Dental Attrition	No molors
16. Pubic Symphyses	Too damaged to use.
a. Todd (♂ & ♀)	
b. McKern & Stewart (♂)	
c. Gilbert and McKern(♀)	
d. Suchey Brooks (♂&♀)	
17. Sternal End of Ribs	49 112 45 Frank P phox 7: 59.2
18. Cranial Suture Closure	+52
19. Ilium Auricular Surface	55-60 t
20. Degenerative Joint Disease	
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	F.
23. Mastoid Processes	F
24. Posterior Zygomatic Arch	M
25. Nuchal Crest/Occipital Protuberance	N?
26. Anterior Mandible	F
27. Orbital Rims	M



OLR ♥ 47 Skeleton Recording Sheet (Adult)

_			
	'el	1/1	
-	C	v,	-3

28. Sciatic Notch	F
29. Subpubic Angle	F
30. Subpubic Concavity	F
31. Ischio-Pubic Ramus	F?
32. Ventral Arc	F
33. Preauricular Sulcus	М
34. Obturator Foramen	M
35. Pelvic Brim	F
36. Acetabulum	M
37. Ilium Auricular Surface	m?
Sacrum	
38. Segments	F
39. Morphology	F -
Sternum	

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

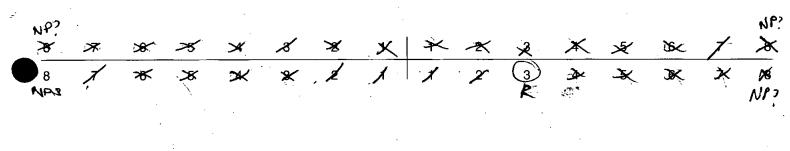
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

М3

Mandible Left Right

Maxilla Left Right

M1







M2







МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	 5	4	3	2		1	2	3	4	5	6	7	8

Page 8 of 15 Continued......



Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0^{-1} , <43mm = 0^{-1}	L 46.2	R 46.1
Femoral Bicondylar Width >76 mm = 0^{-1} , <74 mm = 0^{-1}	L 75.20	R 77.0
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L 42.6	R 42.46
Radius Head Diameter >23mm = ♂, <21mm = ♀	L 21.2	R 21.2
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 9	L 25,1	R 25.7
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

A = Absent, P= Present, NP= Bond not present

50. Cranial Non-metrics

No = Not Observable

	,	
Highest Nuchal Line	<u>A</u>	***************************************
Ossicle at Lambda	Α	***************************************
Bregmatic Bone	NP - sutures oblitarated	
Access. Lesser Pal. For	L=P, R=P	
Palatine Torus	Α΄	
Metopism	A	
Lambdoid Ossicle	Α	
Coronal Ossicle	NP - suture oblitarated	•••••
Epipteric Bone	R+ L=A	
Ossicle at Asterion	L=P, R=A	
Parietal Notch Bone	R+L=A	
Fronto-tempero Articulation	R+L=A	***************************************
Parietal Foramen	R=P, L=A	
Access Infraorb. For	R+L=A	***************************************
Zygomat. Facial. For	L=), R=)	***************************************
Frontal. For	L=A R=P	***************************************
Foramen of Huschke	L+R'=A	•••••
Auditory Torus	R+L=A	•••••
Mandibular Torus	R+L=A	
Torus Maxillares	R+4 =A	***************************************
Precondylar Tubercle	R+L =A - A	
Foramen Ovale	0 ± 1 A	
Supra-Orbital Foramen	R+/=A (Notchea)	
Postcondylar facet	_ R+L=A (Notches) L+R=A	***************************************
Foramen Spinosum)DTI = V	
Posterior Cond. Canal	0+1-0	
Condylar Facet	D + I = A	
Mastoid Foramen	D 21 - V	
Ant. Ethmoid Foramen	R+L=A	
Post. Ethmoid Foramen	n t n=1	
Anterior Condylar Canal	- R+L=A	
	- VIE-11	Page 8 of 15 Co.

Page 9 of 15 Continued......

OLROS



facet form double facet form single

Skeleton Recording Sheet (Adult)

51.	Humerus septal aperture supra-conyloid process	unsided	left A A	right A	
	Scapula supra-scapular feramen/notch acromial articular facet		P	P	
	facet form double/single lateral bridge posterior bridge transverse foramen biparite		P A A A	P	
	Pelvis accessory facets Sucrum		A	A	
	accessory facets spina bifida occulta	A	A	_A	
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A A P	A A A P	
	Patella vastus notch vastus fossa emarginate patella		A A A	NP	
Me	idoot ionn-abasep		NP NP	<i>P</i>	

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Skeleton Recording Sheet (Adult)

52.	left	right	unsided
Cranial and Facial Metrics			
Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Birnaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB) Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S3) Frontal Chord (S'1)	36.3	36.0	180 × 133 × 102 × 127 × 60,5 108.5 49.32 26.4 47.5 34.7
Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ)			
Mandibular Metrics			
Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length			30.40



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right Femur FeL1 Max. L 446 435 FeL2 Obl. L FeD1 A-P Subtroch DI 283 27.8 FeD2 M-L Subtroch DI 34.1 FeDs Max. DI Head C Midshaft Circ. FeEl Bicond Width Tibia 360 TiL1 Max. L 357 TiB1 Bicond Width 30.5 70.4 TiD1 A-P DI. Nut. For <u>32.a</u> TiD2 M-L DI. Nut. For 24,20 Fibula FiL1 Max. L **Humerus** HuL1 Max. L 30g HuD5 Max. DI Head **HC Midshaft Circ** Radius RaL1 Max. L 227 227 Ulna UiL1 Max. L 251 251 Clavicle

142

142



54.		left	right	
	Scapula			
	GC2 Glen. Cav. L GC2 Glan. Cav. B	36.4	35.7	
	Atlas			
	Max. Internal width	29.6		
	Sternum			
	SL Max. L. Body ML max. L. Manbrium	49,0 84.0		
	Sacrum			
a in a	SacL Max. L SacB Max. B	112		
Indice	98			
	Cranial			
	Height/Length Height/Breadth	70.55 95.49		J`
	Nasal			
	Upper Facial Foraminal N (ACC) Palatal Orbital Mean Porion Height	55.76 53.53 73.05 95.86	95.28	
	Post Cranial			
	Platymeric Platycnemic Radio-Humeral Robusticity	81.52 78.32 75.16	82.99 74.53 73.70	

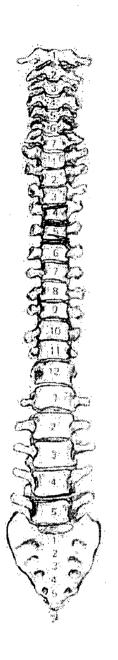
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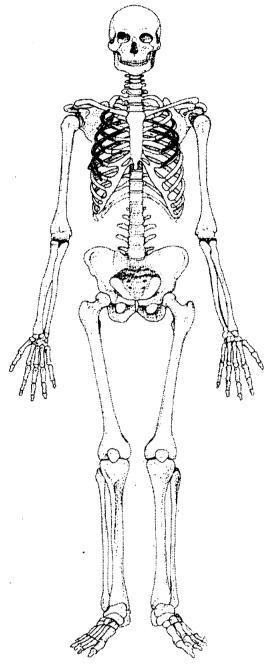
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Skeleton Recording Sheet (Adult)

55. Pathological Distribution







¥	
*	and about 2-3 mm deep is present on the anterio-lateral portion of the or orbital roof, right eye. No transferred bone is exposed @ the bone of the losion Cypt?? New bone formation on the visceral side of the rios. 5 right & 3 left exhibit both active & healed lesions = Non-specific infection.
*	T4-6 one Pused @ anterior portion of the books t



oLRのタ 477 Skeleton Recording Sheet (Adult)

x = Bone not precent

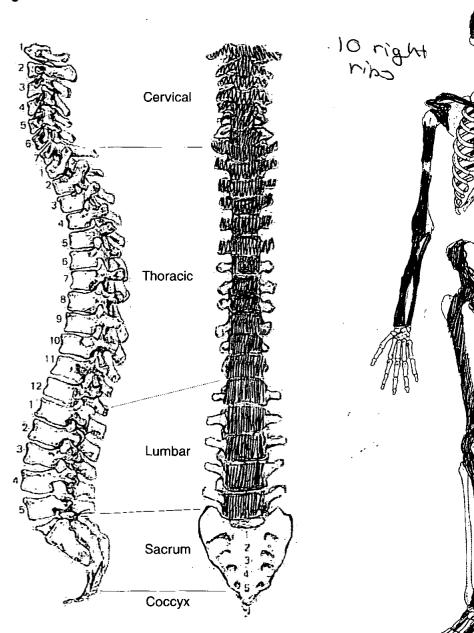
Me=Medium Cons=Considerable

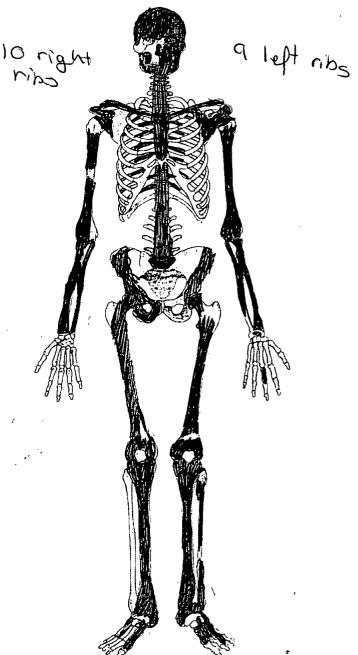
		bisease (for k	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB	9	Po								
C4	OP PO SN EB	PO	PO OP-Me								
C5	OP PO SN EB	OP-ME	Р° 0 Р-М. ЕВ		ed EB				99 EB		
C6	OP PO SN EB	GP-ML PO EB	OP-Me PO					op EB			_
C7	OP PO SN EB	OP-Me PO					m			•	血
T1	OP PO SN EB		· .				BO EB				PO CB
T2	OP PO SN EB		OP -5/4		Ро				Po of		
ТЗ	OP PO SN EB		OP-Sign)				ро	Po 0 Po 6 B		
T4	OP PO SN EB	OP - BAN	OP-Cons,				٠	0P P0 EB	ab ab	×	
T 5	OP PO SN EB	op_ cons.	op_ cons,			*	-	90	ОР	X	,
T6	OP PO SN EB	op coms.	op- cono.			X		90		X	
T7	OP PO SN EB	OP - Slight	1 ()			×				×	
Т8	OP PO SN EB	GP-Slight Po	OP-Slight				PG			×	P0 ;
Т9	OP PO SN EB	op - Slight	op - Slight			X	Po			X	Po
T10	OP PO SN EB	Op- Slight	op - Slight			×	Act			×	Ran
T11	OP PO SN EB	Shight	op- slight		-	×	Po			+	60
T12	OP PO SN EB	op- slight op- slight slight slight po-slight	PO OP-5/9H				P _O				
L1	OP PO SN EB		90-5kahi								
L2	OP PO SN EB	PO Slight	PO-Shah SN D SN PO OP-Shah PO OP-Shah PO								
L3	OP PO SN EB	5N PO OP-5/2004	SN po op-s/cala								
L4	OP PO SN EB	PO 3N	po op-					,			
L5	OP PO SN EB	PCI OP-Me	Po								



1. Site Name	OLR 00
2. Date of Record	27 01
3. Period	P-M
4. Skeleton Number	478 5. Age
6. Sex (tick one)	Male Y Female Unidentified
7. Stature	153.05 ± 4.24
8. Preservation (tick one)	Excellent Good Poor Destroyed
9. Summary of Pathological Conditions Degenerative joint disease Osteo orthritis: T's -	e-acromio-cloricular joint + left hip + Spine P inft sup articular processes

10. Diagram of Bones Present 1





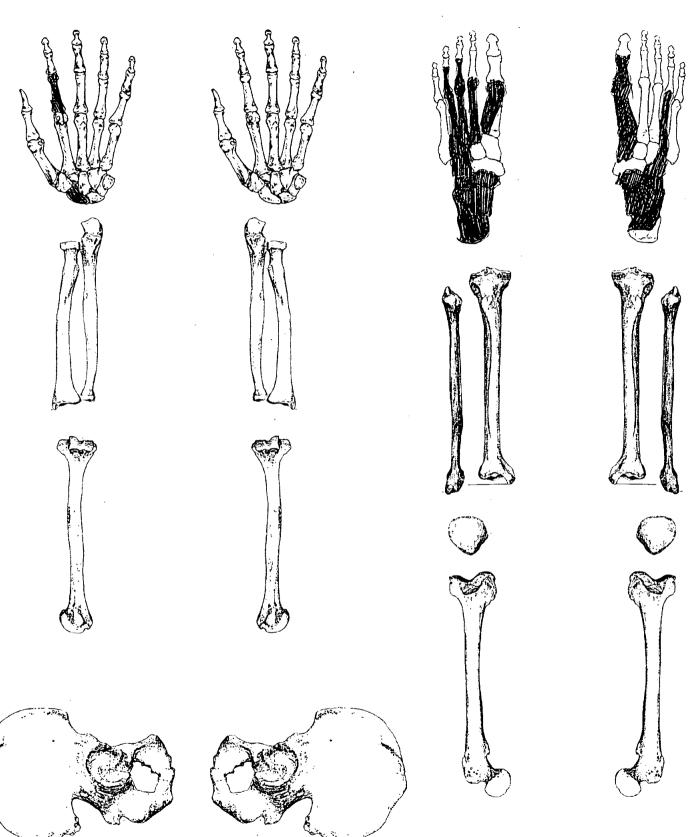
Page 1 of 15 Continued......

OLROD

478

Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2





OLR®の 478 Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	Fused +28
14. Dental Eruption and Development	
15. Dental Attrition	
16. Pubic Symphyses	
a. Todd (♂ & ♀)	7 phose 9: 45-49
b. McKern & Stewart (o)	
c. Gilbert and McKern ($ $	
d. Suchey Brooks (♂&♀)	9 phose I mean 48.1
17. Sternal End of Ribs	9 stage 7:59-71
18. Cranial Suture Closure	
19. Ilium Auricular Surface	
20. Degenerative Joint Disease	
21. Comments	
Sexing Skull	
22. Supraorbital Ridges	F
23. Mastoid Processes	F
24. Posterior Zygomatic Arch	F
25. Nuchal Crest/Occipital Protuberance	F
26. Anterior Mandible	Ŧ
27. Orbital Rims	Ŧ



OCRめめ サラる Skeleton Recording Sheet (Adult)

Pelvis	
28. Sciatic Notch	
29. Subpubic Angle	F
30. Subpubic Concavity	F
31. Ischio-Pubic Ramus	F
32. Ventral Arc	F
33. Preauricular Sulcus	
34. Obturator Foramen	F
35. Pelvic Brim	
36. Acetabulum	F
37. Ilium Auricular Surface	
Sacrum	
38. Segments	
39. Morphology	
Sternum	
	Page 5 of 15 Continued

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

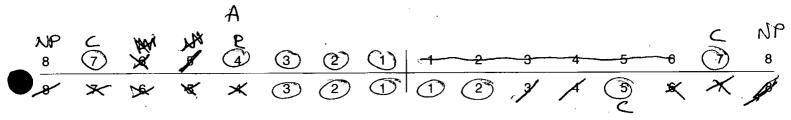
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

М3

Maxilla

Mandible

Left

Right

Left

Right

M1

M2



М3





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



	Positio	n					Severit	у							
	O = Oo D = Dis L = Lin B = Bu M = Me A = All	stal gual ccal esial					F = Fle S = Sli ME = N H = He	ght ⁄Iedium							
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	į
8	7	6	5	4	3	LH LH	1 LME	1 L #	2 []H	3	4	5	6	7	i
(S= Sli	ght	Max	Wary.	- in	cison	(°).								
46. C	caries (Lu Occusa Mesial Distal	ukacs 19 al / Labial	ле	dible	→ M · Small		ry m		Large						
	C = Co Caries (Lu Occusa Mesial Distal Buccal Lingua	ukacs 19 al / Labial	ле	dible											
	C = Co Caries (Lu Occusa Mesial Distal Buccal Lingua Multiple bscess	ukacs 19 al / Labial I	ле	dible				n	Large						
47. A	caries (Lu Occusa Mesial Distal Buccal Lingua Multiple bscess Interna Externa	ukacs 19 al / Labial I e	ле	illory			Mediur	n	Large						



49. Metrical Data

Femoral Head Diameter >48mm = 0^{-1} , <43mm = 0^{-1}	140.9	R 42.6
Femoral Bicondylar Width >76 mm = 0^{1} , <74 mm = 0^{2}	L	R —
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L —	R
Radius Head Diameter >23mm = 0, <21mm = 4	L.20,2	R
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 2	L 26,14	R 26.1 mm
Clavicle maximum Length >150mm = ♂, <133mm = ♀	138	R 138 50.

A=Absent P= Present NP= Trait not present

50. Cranial Non-metrics

	ı	
Highest Nuchal Line	A	
Ossicle at Lambda	A	
Bregmatic Bone	A	
Access. Lesser Pal. For	NP R+L	
Palatine Torus	L=A R=NP	
Metopism	A	
Lambdoid Ossicle	₱ P	
Coronal Ossicle	Ä	
Epipteric Bone	R+L=A	
Ossicle at Asterion	R+L=A	
Parietal Notch Bone	D +/ =A	
Fronto-tempero Articulation	R+L=A	
Parietal Foramen	L=A R=P	
Access Infraorb. For	L=1, R=NP	
Zygomat. Facial. For	R+L = NP	
Frontal. For	L+R=A	
Foramen of Huschke	1+R=A	
Auditory Torus	L+R=A	
Mandibular Torus	1 +P = A	
Torus Maxillares	L=A R=NP	
Precondylar Tubercle	1	
Foramen Ovale	1 1 2 = Δ	
Supra-Orbital Foramen 🔍	L=P, R=NP	
Postcondylar facet		
Foramen Spinosum-	-1 = A P = NP	
Posterior Cond. Canal	- LTR-11	
Condylar Facet		
Mastoid Foramen	- L=A, R=NP	
Ant. Ethmoid Foramen	- LTK - P	
Post. Ethmoid Foramen	- LTK-IVI	
Anterior Condylar Canal	$\sim L+R=NP$	
	$- \mathcal{L} = A$, $\mathcal{R} = NP$ Page 8 of 15 Co	ntinued
	J	



facet form double facet form single

OLROS

Skeleton Recording Sheet (Adult)

Page 9 of 15 Continued......

51.	Humer	ıs	unsided	left	right		
		septal aperture supra-conyloid process		<u>A</u>	NP		
	Scapula	a					
		supra-scapular feramen/notch acromial articular facet		P	P		
	Atlas						
		facet form dausie/single lateral bridge posterior bridge transverse foramen biparite		P A A	P A A A		
	Pelvis						
		accessory facets	,	NP	NP	,	
	Sucrum	· 1					
		accessory facets spina bifida occulta		NP	NP		
	Femur				·		
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A NP NP	A A A NP NP		
	Patella						
	·	vastus notch vastus fossa emarginate patella		NP	NP		
	Tibia						
led Lad	59 + 59	facet fo rm double facet fo rm single		A	P		
	Calcan	eus					



52. left unsided right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) Orbital Length (0'2) Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 184 Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo Max. Mandibular Length

OLROP



Skeleton Recording Sheet (Adult)

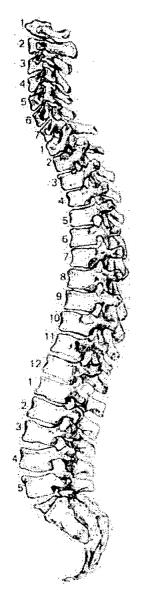
53.		lett	rignt	
	Femur			
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEl Bicond Width			
	Tibia			
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For		29.3 24.7	
	Fibula			
	FiL1 Max. L			
	Humerus			
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ			
	Radius			
	RaL1 Max. L	207	209	
	Ulna	·		
	UiL1 Max. L			
	Clavicle			
	CiL1 Max. L	138	138	

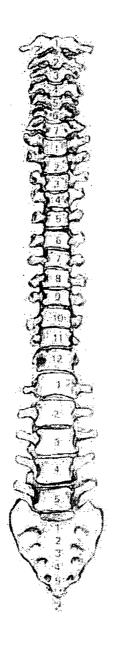


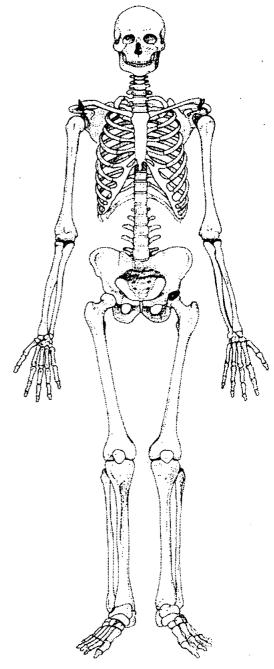
54.		left		right		
Scapula						
GC2 Glen. C GC2 Glan. C		33.5				
Atlas						
Max. Interna	l width		28.0			
Sternum	•					
SL Max. L. B ML max. L. N						
Sacrum						
SacL Max. L SacB Max. E						
Indices						
Cranial					•	
Height/Leng Height/Bread			66.85 93.89			
Nasal						
Upper Facial Feraminal A Palatal Orbital Mean Porion)ooal					
Post Crania	ı					
Platymeric Platycnemic Radio-Hume Robusticity	ral			84 .3		



55. Pathological Distribution







Stoss porosity of acromic claricular joints = DJD Area of porosity is moderate = DJD L the porosity is moderate = DJD	مسا



X = Bone missing

P 10		isease (for k	t I	_				KSP		RTP	
	02	1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB	90	PO								
C4	OP PO SN EB	60	PG								
C5	OP PO SN EB	Po	PO								
C6	OP PO SN EB	90 08-51	PO								
C 7	OP PO SN EB	Po	Po								
T1	OP PO SN EB	PO	Po	OP						-	
T2	OP PO SN EB	Po op-slight	Ра			o b			Po op		
Т3	OP PO SN EB	PO	PG			06		l∞0	P0 0 P € B	06	
T4	OP PO SN EB	ρο	PG			σP	Po	P0 0P EB	QP	×	Po
T5	OP PO SN EB	ρο	Po					P0 0P E8	EB PO OP EB PO		PO
T6	OP PO SN EB	PO	PO OP-Sligh			×		PO OP LB	Po •P EB	×	P _Q
T 7	OP PO SN EB	PO 0P-Sligh	PO OP-slight			X		PO OP EB		×	
T8	OP PO SN EB	00 - 21.9H	PO OP-slight		×	X	Po		×	X	
Т9	OP PO SN EB	PO OP-slight	00-51:gH		×	×	PO	,	×	\times	
T10	OP PO SN EB	op-sligh	po op-slight		×	×	po		Po op EB	X	Po
T11	OP PO SN EB	op-slight	PO OP-Slight		X	X		PO OP EB	×	×	0 P PO
T12	OP PO SN EB	Po OP- slight	PO OP-Slight		×	×			X	X	
L1	OP PO SN EB	Po	Po		×	1/10			X		
L2	OP PO SN EB	PO OP -5/:00	op-slight	×	メ			×	X		
L3	OP PO SN EB	0P-21:3M	op-slight	×	X			X	1		
L4	OP PO SN EB	00 - 51gm	op-slight	\propto	X			×	1		
L5	OP PO SN EB	po op-sligh	>0 00-5/min	X	X			X	2		



Page 1 of 15 Continued......

. Site Name		OLR	o o		•••••	
. Date of Record		8 11	00			
. Period					NAMED	
. Skeleton Number		488		•	5. Age	MT A
. Sex (tick one)		Male	Female	Unidentif	fied	
. Stature		160.64	7-3.55/	15'2'/2"		
. Preservation (tick one)			Good		Destroyed	
. Summary of Pathological	Conditions					
			シカ			
0. Diagram of Bones Pres	sent 1	•••••••••••••••••••••••••••••••••••••••		••••••••••••		••••••
-				i		
100		eral o				
		22				
4	Cervical					
5		A SEE	al			
			lesebre			
2 2		STORY.	Present + Instact.			į
31 ·_1093-		44	,,			₽
4		0 5				•
						•
5 000	Thoracic					•
	Thoracic					
5 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Thoracic					
	Thoracic		f			
	Thoracic		f			A STATE OF THE STA
	Thoracic		<i>J</i>			
			<i>J</i>			
12	Thoracic					
12 8						
12 8						
12 8		THE PROPERTY OF THE PARTY OF TH				
12 8	Lumbar					

OLR ØØ 488 Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion	25-291
14. Dental Eruption and Development	Edechious (18+)
15. Dental Attrition	
16. Pubic Symphyses	
a. Todd (♂ & ♀)	₽
b. McKern & Stewart (♂)	
c. Gilbert and McKern (♀)	
d. Suchey Brooks (♂ & ♀)	V 48-1 Mean.
17. Sternal End of Ribs	54-71
18. Cranial Suture Closure	
19. Ilium Auricular Surface	40-44
20. Degenerative Joint Disease	
21. Comments	Junger end of Min Valer
Sexing Skull	
22. Supraorbital Ridges	Percale
23. Mastoid Processes	Cenale
24. Posterior Zygomatic Arch	Genale
25. Nuchal Crest/Occipital Protuberance	Quale
26. Anterior Mandible	Dale / Cenale
27. Orbital Rims	-Quale
	Daniel Antide Continue



_		
Pe	h	/is

28. Sciatic Notch	Penale
29. Subpubic Angle	Conne
30. Subpubic Concavity	Quale
31. Ischio-Pubic Ramus	Quele
32. Ventral Arc	Canalo
33. Preauricular Sulcus	V. Shaldas but Side
34. Obturator Foramen	quale
35. Pelvic Brim	Quale
36. Acetabulum	Canale
37. Ilium Auricular Surface	Grado
Sacrum	
38. Segments	Carale
39. Morphology	Conala
Sternum	

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

М1

M2

М3

Maxilla

Mandible

Left

Right

Left

Right

М1

M2



МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

No

8	7	6	5	4	3	2	1	1.	2	3	4	5	6	7	8
								1							

44. Calculus (Brothwell 1981)

A = All sides

Position	Severity
O = Occlusal	F = Flecks
D = Distal	S = Slight
L = Lingual	ME = Medium
B = Buccal	H = Heavy
M = Mesial	

8	7	6	5	4	3	2	1_	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

45. Periodontal Disease (Brothwell 1981)

46. Caries (Lukacs 1989)	Small	Medium	Large			
Occusal		•••••••••••				
Mesial Distal						
Buccal / Labial						
Lingual Multiple						
N 477 A1						
47. Abscess						
Internal Drain			•••••			
External Drain	••••••					

External Drain	
48. Dental Anomalies	
	······································



49. Metrical Data

Femoral Head Diameter >48mm = 0° , <43mm = 0°	L 41.7	R 42.1
Femoral Bicondylar Width >76 mm = 0^7 , <74 mm = 0^7	L 73.6	R 73.2
Humerus Head Diameter >47mm = 0 , <43mm = 0	L 40.2	R 41
Radius Head Diameter >23mm = 0^{-1} , <21mm = 0^{-1}	L -	R 18.7
Scapula Glenoid Cavity Width >26.6mm = Q^{3} , <26.1mm = Q^{2}	L 24	R Z5.2
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 136	R 135-

50. Cranial Non-metrics

	Λ.
Highest Nuchal Line	Absort
Ossicle at Lambda	Absent
Bregmatic Bone	Prosent
Access. Lesser Pal. For	Anoseat
Palatine Torus	Absent
Metopism	Absort
Lambdoid Ossicle	Absort
Coronal Ossicle	Anosent
Epipteric Bone	Prosent
Ossicle at Asterion	Anasert
Parietal Notch Bone	Avosent
Fronto-tempero Articulation	
Parietal Foramen	Right
Access Infraorb. For	Absent
Zygomat. Facial. For	Present R+L
Frontal. For	M
Foramen of Huschke	0.00 -01 -0.1
Auditory Torus	
Mandibular Torus	۸ ما
Torus Maxillares	And
	thosent
Foramen Ovale	Complete
Supra-Orbital Foramen 🥕	Bridged K+L
Postcondylar facet	Ansent
Foramen Spinosum	present (open) R+L
Posterior Cond. Canal	patent
Condylar Facet	Single R+L
Mastoid Foramen	L+R extrasutural
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	Dauda R+ L



OLROS

Skeleton Recording Sheet (Adult)

51.	Humeri	us septal aperture	unsided	left 🔼	right
4		supra-conyloid process		<u> </u>	A-
	Scapula	a			
		supra-scapular foragren/notch acromial articular facet		<u>A</u>	A
	Atlas				
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		A	A C5,C6
	Pelvis				
		accessory facets		A	A
	Sucrum	ı			
		accessory facets spina bifida occulta		A	A
	Femur				·
		allen's fossa polirier's facet plaque third trochanter		A	A A A
		hypotrochanteric fossa exostois in trochanteric fossa		_A _A	A A
	Patella				
		vastus notch vastus fossa emarginate patella		A	A
	Tibia				
Tedia	ng Set. ng Set.	facet form double facet form single		A	**************************************
	Calcan	eus			

facet form double facet form single



Max. Mandibular Length

Skeleton Recording Sheet (Adult)

52. unsided left right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) 39.6 Orbital Length (0'2) 35-9 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 187 Max. Cranial Breadth (B) Min. Frontal Breadth (B') Basion Bregma height (H') 150 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) Bizygomatic Breadth (J) 95 Nasal Height (NH') Nasal Breadth (NB) Sup. Nasal Breadth (NB') Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo 94



53.

left

right

Femur

FeL1 Max. L
FeL2 Obl. L
FeD1 A-P Subtroch DI
FeD2 M-L Subtroch DI
FeDs Max. DI Head
C Midshaft Circ.
FeEI Ricond Width

426]
Bara	J29.8
30.9]
41.7]
]

73.6

428
28.6
31.3
42.1
73.2

Tibia

TiL1 Max. L
TiB1 Bicond Width
TiD1 A-P DI. Nut. For
TiD2 M-L DI. Nut. For

<u> </u>
345
00.2
29.2

345]
]
32.3]
22.5	

Fibula

Humerus

HuL1 Max. L
HuD5 Max. DI Head
HC Midshaft Circ





Radius

RaL1 Max. L

202

202

Ulna

UiL1 Max. L

220

220

Clavicle

CiL1 Max. L

136

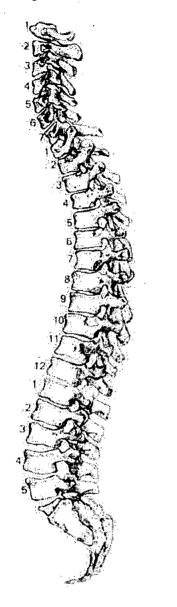
135



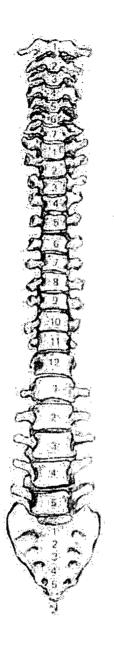
54.		left	right
	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B	33·3 24	34·1 25·2
	Atlas		
	Max. Internal width	25.5	
	Sternum ·		
	SL Max. L. Body ML max. L. Manbrium	48.3	
	Sacrum		
	SacL Max. L SacB Max. B	134	
Indic	es		
	Cranial		
	Height/Length Height/Breadth	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	Nasal		
	Upper Facial Foraminal トン めの人 Palatal Orbital Mean Porion Height	62.84 53.11 76.65	94.6
	Post Cranial		
	Platymeric Platycnemic Radio-Humeral Robusticity	96 68.47	91 69 67.33

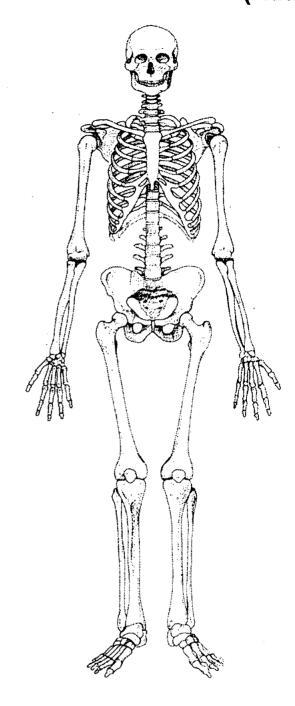


55. Pathological Distribution



56. Pathological Description





	>10	
***************************************		 ·•···



57. Spinal Joint Disease (for key and recording method see over)

		i	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB	·									
СЗ	OP PO SN EB		_						_	1	
C4	OP PO SN EB										
C5	OP PO SN EB				-						
C6	OP PO SN EB	- W		•							
C7	OP PO SN EB								V++		
T1	OP PO SN EB			V				V+r			
T2	OP PO SN EB										~
Т3	OP PO SN EB						~				
T4	OP PO SN EB		,								
T5	OP PO SN EB		\(\)			-					
Т6	OP PO SN EB									-	
T 7	OP PO SN EB			_	V+r						
T8	OP PO SN EB										
T9	OP PO SN EB		/						:		
T10	OP PO SN EB										
T11	OP PO SN EB					_					
T12	OP PO SN EB		\ <u>\</u>	/							
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB				/	٠			/		
L5	OP PO SN EB				<u> </u>				-		



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

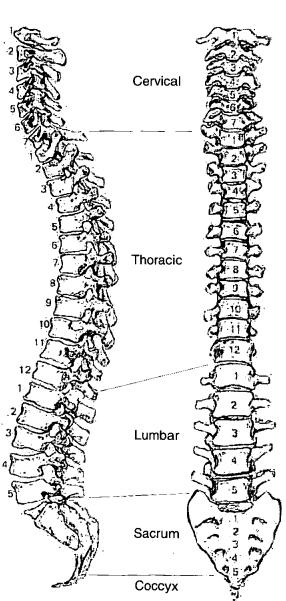
9 = TRANS.PROC

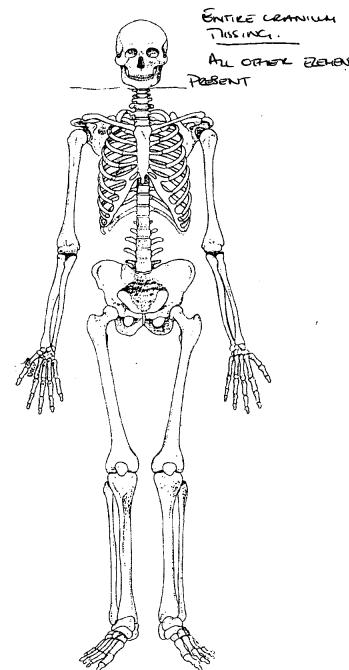
10 = COSTAL FACETS

59. Further notes



_		ואסטוני
1. Site Name	OLR 00	
2. Date of Record	26 10 00	•
3. Period		NAMES
4. Skeleton Number	492	5. Age HT A
6. Sex (tick one)	Male Female	Unidentified
7. Stature	173,53 = 2.99 / 5'6	1/2"
8. Preservation (tick one)	Excellent Good F	Poor Destroyed
9. Summary of Pathological Conditions	SID	
	·	
10. Diagram of Bones Present 1		ENTIRE CRANI
1.00		AL OFFICE





Page 1 of 15 Continued......



Page 4 of 15 Continued......

Adult Age Estimation

13. Epiphyseal Fusion	25-29+
14. Dental Eruption and Development	NP.
15. Dental Attrition	NP.
16. Pubic Symphyses	
a. Todd (♂&♀)	X 50 [†]
b. McKern & Stewart (♂)	
c. Gilbert and McKern ($ {}^{ \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	
d. Suchey Brooks (♂&♀)	I 45.6 rean
17. Sternal End of Ribs	7o ⁺
18. Cranial Suture Closure	NP.
19. Ilium Auricular Surface	45-49
20. Degenerative Joint Disease	SID - swerz in lumbar Roiss
20. Degenerative Joint Disease 21. Comments	SID - swere in lumber Region
	·
	·
21. Comments Sexing	·
21. Comments Sexing Skull	058. hed Thyroid
21. Comments Sexing Skull 22. Supraorbital Ridges	058. hed Thyroid
21. Comments Sexing Skull	058. hed Thyroid
21. Comments Sexing Skull 22. Supraorbital Ridges	058. hed Thyroid
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes	058. hed Thyroid
Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch	058. hed Thyroid
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch 25. Nuchal Crest/Occipital Protuberance	058. hed Thyroid



Pelvis	
28. Sciatic Notch	8
29. Subpubic Angle	8
30. Subpubic Concavity	8
31. Ischio-Pubic Ramus	8
32. Ventral Arc	6
33. Preauricular Sulcus	.6
34. Obturator Foramen	3
35. Pelvic Brim	8
36. Acetabulum	6
37. Ilium Auricular Surface	3
Sacrum	
38. Segments	8
39. Morphology	3
Sternum	



OLROS 492

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = 0^{3} , <43mm = 0^{2}	L 50·3	R 49.3
Femoral Bicondylar Width >76 mm = \bigcirc^7 , <74 mm = \bigcirc	L 83.3	R 84
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc 9	L 47.2	R 50.3
Radius Head Diameter >23mm = ♂, <21mm = ♀	L 23.6	R 23-3
Scapula Glenoid Cavity Width >26.6mm = \bigcirc^{7} , <26.1mm = \bigcirc^{9}	L 31.6	R 31-6
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 150	R 15D

50. Cranial Non-metrics

Highest Nuchal Line	NP
Ossicle at Lambda	1
Bregmatic Bone	, , , , ,
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-tempero Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	V



facet form single

Page 9 of 15 Continued......

OLRSS 492 Skeleton Recording Sheet (Adult)

Hume		unsided	left	right			
	septal aperture supra-conyloid process		A	A			
Scap	ula						
	supra-scapular foramen/notch acromial articular facet			A			
Atlas							
	facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A	* A C6			
Pelvis	S						
	accessory facets		A	*			
Sucru	ım						
	accessory facets spina bifida occulta	54+5	A	A			
Femu	ır						
	allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		β	A		·	
Patell	a						
	vastus notch vastus fossa emarginate patella		A V	<i>k</i>			
Tibia							
	facet form double facet form single				٠		
Calca	aneus				••		
	facet form double						



OLROS 492

Skeleton Recording Sheet (Adult)

53.

left

right

Femur

FeL1 Max. L
FeL2 Obl. L
FeD1 A-P Subtroch DI
FeD2 M-L Subtroch DI
FeDs Max. DI Head
C Midshaft Circ.
EeEl Ricond Width

472
30.2
36
50:3
83.3

472
30.5
33.5
49.3

Maked anteror buding of R. Fermer.

Tibia

TiL1 Max. L
TiB1 Bicond Width
TiD1 A-P DI. Nut. For
TiD2 M-L DI. Nut. For

372		376
(11.8	V pronounced of Solitine	36.9
23.6	PL Solitie	23

Fibula

FiL1 Max. L

3	7	2
	•	

Humerus

HuL1 Max. L
HuD5 Max. DI Head
HC Midshaft Circ

<u></u>	1
Syo	
47.2	
	1



Radius

RaL1 Max. L

239

241

Ulna

UiL1 Max. L

285

260

Clavicle

CiL1 Max. L

150

1570



54.	left	right	
Scapula			
GC2 Glen. Cav. L GC2 Glan. Cav. B	31.6	31.6	
Atlas			
Max. Internal width	35.2		
Sternum			
SL Max. L. Body ML max. L. Manbrium			
Sacrum			
SacL Max. L SacB Max. B			Xyphoid Rised to body.
Indices			
Cranial			
Height/Length Height/Breadth			
Nasal			
Upper Facial Foraminal Palatal Orbital Mean Porion Height			
Post Cranial		`~	
Platymeric Platycnemic Radio-Humeral Robusticity	\$3 56 70. 2 9	91 62 76.05	



OLROS 492 Skeleton Recording Sheet (Adult)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN Thused										
С3	OP TOGET	ha v									
C4	OP PO SN EB	V									
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB										
Т6	OP PO SN EB										
T7	OP PO SN EB			and	erior	Coupre	561cv a	e bod	4		
T8	OP PO SN EB	/		Įι		1("			
Т9	OP PO SN EB	/		tr.		и		c,			
T10	OP PO SN EB	1		te		ut		а			
T11	OP PO SN EB	!	レ		÷						
T12	OP PO SN EB						7				
L1	OP PO SN EB		St	najlut							
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB	\	VES	wee		of ba					
	OP PO SN EB			were	0 0	0 10-	3				



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUPPROC

8 = INF.PROC

9 = TRANS.PROC

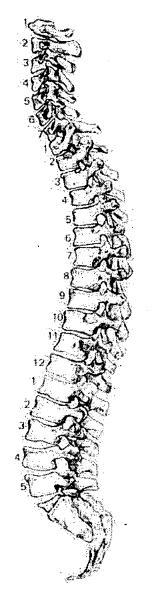
10 = COSTAL FACETS

59. Further notes

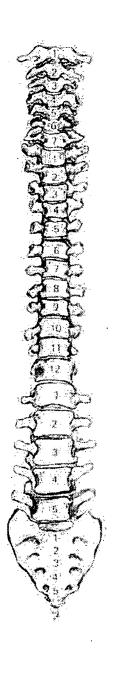


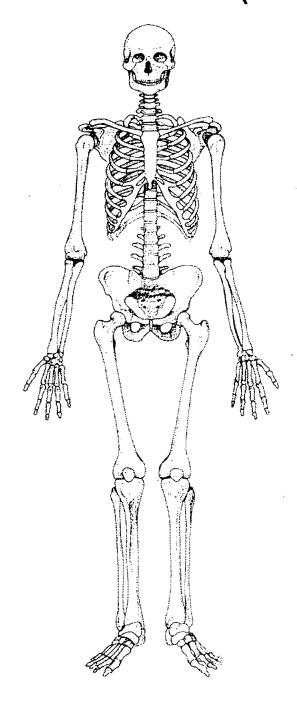
OLR 66 492 Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description





SID.



Page 1 of 15 Continued......

ē						, ,
1. Site Name		OLR	0 0			
2. Date of Record		26 10	00			
3. Period					NAME)
4. Skeleton Number		494			5. Age	MA
6. Sex (tick one)		Male	Female	Unidentif	ied	
7. Stature		182.314	+ 3.27	1 5'91/2"		•••••
B. Preservation (tick one	p)	Excellent	Good	Poor	Destroyed	
9. Summary of Patholo	ogical Conditions	3				
	**					
	· · · · · · · · · · · · · · · · · · ·					
10. Diagram of Bones	s Present 1					
		•		A	<u>.</u>	
المنتها				X		
2		-	•	Į.		
		A Jak	1 Verebrue			
	Cervical	# A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	delent			All elevia
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	Sacrum	V232/				ţ
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Witness .	Coccyx		autoria.	<u>X</u>		
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Adult Age Estimation

13. Epiphyseal Fusion	25·28 [†]
14. Dental Eruption and Development	18*
15. Dental Attrition	24-32
16. Pubic Symphyses	
a. Todd(♂&♀)	II 27-30
b. McKern & Stewart (ೆ)	
c. Gilbert and McKern (\c°)	
d. Suchey Brooks (♂ & ♀)	II 35:2 (Dean)
17. Sternal End of Ribs	33-42
18. Cranial Suture Closure	
19. Ilium Auricular Surface	35-39
20. Degenerative Joint Disease	Minual changel L. Verelorie
20. Degenerative Joint Disease21. Comments	Minual changes L. Verolorie
, -	
, -	
21. Comments Sexing	
21. Comments Sexing Skull	assilied thyroid
21. Comments Sexing Skull 22. Supraorbital Ridges	rale
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes	Male
21. Comments Sexing Skull 22. Supraorbital Ridges 23. Mastoid Processes 24. Posterior Zygomatic Arch	Male Male



Pelvis

28. Sciatic Notch	- Ambanond (Card be made or Cenare)
29. Subpubic Angle	Male
30. Subpubic Concavity	Tale
31. Ischio-Pubic Ramus	Nale
32. Ventral Arc	Male
33. Preauricular Sulcus	Male (no Sulcus pelent
34. Obturator Foramen	Tale
35. Pelvic Brim	Dale
36. Acetabulum	Tale
37. Ilium Auricular Surface	Tale
Sacrum	
38. Segments	SI only present
39. Morphology	
Sternum	



OLROS 494 **Skeleton Recording Sheet** (Adult)

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

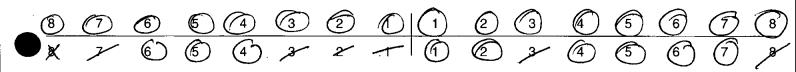
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

М3

Maxilla

Mandible Left Right M1

Left

Right

M2





МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	_ 2 _	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44. Calculus (Brothwell 1981)		
Position	Severity	
O = Occlusal	F = Flecks	
D = Distal	S = Slight	
L = Lingual	ME = Medium	
B = Buccal	H = Heavy	
M = Mesial	•	
A = All sides		\$/ ←
011		

S/L						SL	SL	S 4							
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7.	8
			SL				SL	SL		÷	57				

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

None

46. Caries (Lukacs 1989)	Small	Medium	Large					
Occusal Mesial Distal Buccal / Labial Lingual Multiple								
47. Abscess								
Internal Drain External Drain								
48. Dental Anomalies		Condution.	extremely good					



49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 40460 53.5	R 54.6
Femoral Bicondylar Width >76 mm = \bigcirc^7 , <74 mm = \bigcirc	L —	R —
Humerus Head Diameter >47mm = \bigcirc 7, <43mm = \bigcirc	L 47.8	R 47.5
Radius Head Diameter >23mm = 0^3 , <21mm = 0^4	L ~	R —
Scapula Glenoid Cavity Width >26.6mm = \bigcirc^{1} , <26.1mm = \bigcirc^{2}	L 25.9	R 264
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 153	R 154

50. Cranial Non-metrics

Highest Nuchal Line	Absent
Ossicle at Lambda	AnoSert
Bregmatic Bone	Anasont
Access. Lesser Pal. For	Absent
Palatine Torus	Anosent
Metopism	Absent
Lambdoid Ossicle	Absent
Coronal Ossicle	Absent
Epipteric Bone	Right efleric bone
Ossicle at Asterion	Absent
Parietal Notch Bone	Arosont
Fronto-tempero Articulation	
Parietal Foramen	Left parietal foramen
Access Infraorb. For	Prosent
Zygomat. Facial. For	Absent
Frontal. For	L+R
Foramen of Huschke	Absect
Auditory Torus	Mosent
Mandibular Torus	Ansant
Torus Maxillares	A A
Precondylar Tubercle	Condek
Foramen Ovale	
Supra-Orbital Foramen	insomplete
Postcondylar facet	Anoset
Foramen Spinosum	ofen
Posterior Cond. Canal	Mosent
Condylar Facet	Europe R+L fact
Mastoid Foramen	Angent
Ant. Ethmoid Foramen	N:P
Post. Ethmoid Foramen	<u>ъ.Р.</u>
Anterior Condylar Canal	Apsent

OLROS 494



facet form double facet form single

51.	Humer	us	unsided	left	right
		septal aperture supra-conyloid process		A	√ A
	Scapula	a			
		supra-scapular foramen/notch acromial articular facet		Absent	Ansent
	Atlas	·			
		facet form double/sipgle lateral bridge posterior bridge transverse foramen biparite		Single Andrent Andrent C6	Davide Ansent Absent C6
	Pelvis				
	•	accessory facets		Absent	Absort
	Sucrum	1		٠	
•		accessory facets spina bifida occulta		Absort	Absort
	Femur				
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		Absent Absent Absent Absent Absent	Albsont Absent Amsent Amsent
	Patella		,		
		vastus notch vastus fossa emarginate patella		Absert	Apsent
	Tibia			, ,	
		facet form double facet form single			·
	Calcan	0116			



Max. Mandibular Length

OLR 80 494

Skeleton Recording Sheet (Adult)

52. left right unsided **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) 437 39.2 Orbital Length (0'2) 41.3 Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) × 180 Max. Cranial Breadth (B) 152 Min. Frontal Breadth (B') 100 Basion Bregma height (H') × 145 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) Bimaxillary Breadth (GB) 112·2 Bizygomatic Breadth (J) 56.5 Nasal Height (NH') 26.6 Nasal Breadth (NB) Sup. Nasal Breadth (NB') 52.7 Palatal Length (G'1) Palatal Breadth (G'2) Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) **Mandibular Metrics** Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo

OLROS 494



CiL1 Max. L

Skeleton Recording Sheet (Adult)

53. left right **Femur** FeL1 Max. L SDS <u>508</u> FeL2 Obl. L FeD1 A-P Subtroch DI pronounced FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width Tibia TiL1 Max. L **TiB1 Bicond Width** TiD1 A-P DI. Nut. For 34 TiD2 M-L DI. Nut. For **Fibula** FiL1 Max. L **Humerus** HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ Radius** RaL1 Max. L 253 Ulna UiL1 Max. L 267 Clavicle

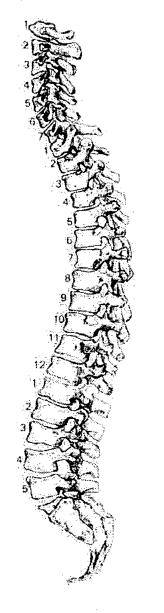


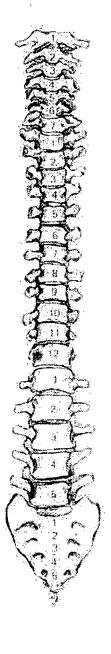
OLROS 494 Skeleton Recording Sheet (Adult)

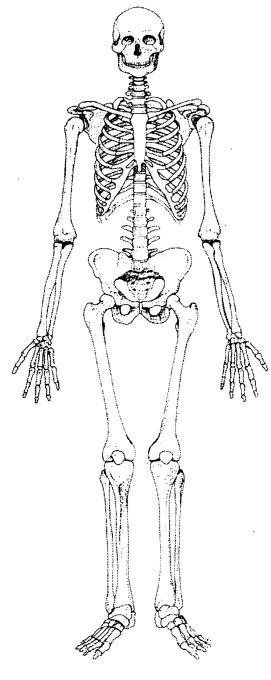
54.	left		right
Scapula			
GC2 Glen. Cav. L GC2 Glan. Cav. B	25.9		26.8
GOZ GIAIT. OAV. D	23.4		<i>w</i> *
Atlas			
Max. Internal width		30.2	
Sternum			
SL Max. L. Body ML max. L. Manbrium		105	
ME MAX. E. MANDIUM	<u> </u>		
Sacrum			
SacL Max. L SacB Max. B		25	
Sacb Max. D	t	<i>—</i> 3	
Indices			
Cranial			
Height/Length Height/Breadth		0.5 5.40	
3	•	37.0	L
Nasai	• .		
Upper Facial		0.85	
Foramin al Nooal Palatal		7.08	
Orbital	94.5	3.24	105.36
Mean Porion Height			
Post Cranial			
Platymeric	96		103.
Platycnemic Radio-Humeral	69		70
Robusticity	75.30		



55. Pathological Distribution







Selvore nodel



57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
СЗ	OP PO SN EB										
C4	OP PO SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C 7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4	OP PO SN EB										-
T 5	OP PO SN EB										
T6	OP PO SN EB		<u> </u>								
T 7	OP PO SN EB		/								
Т8	OP PO SN EB										
Т9	OP PO SN EB		_								
T10	OP PO SN EB										
T11	OP PO SN EB	1	7								
T12	OP PO SN EB		V								
L1	OP PO SN EB										
L2	OP PO SN EB		/								
L3	OP PO SN EB	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~								
L4	OP PO SN EB		/								
L5	OP PO SN EB	/	/								



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes



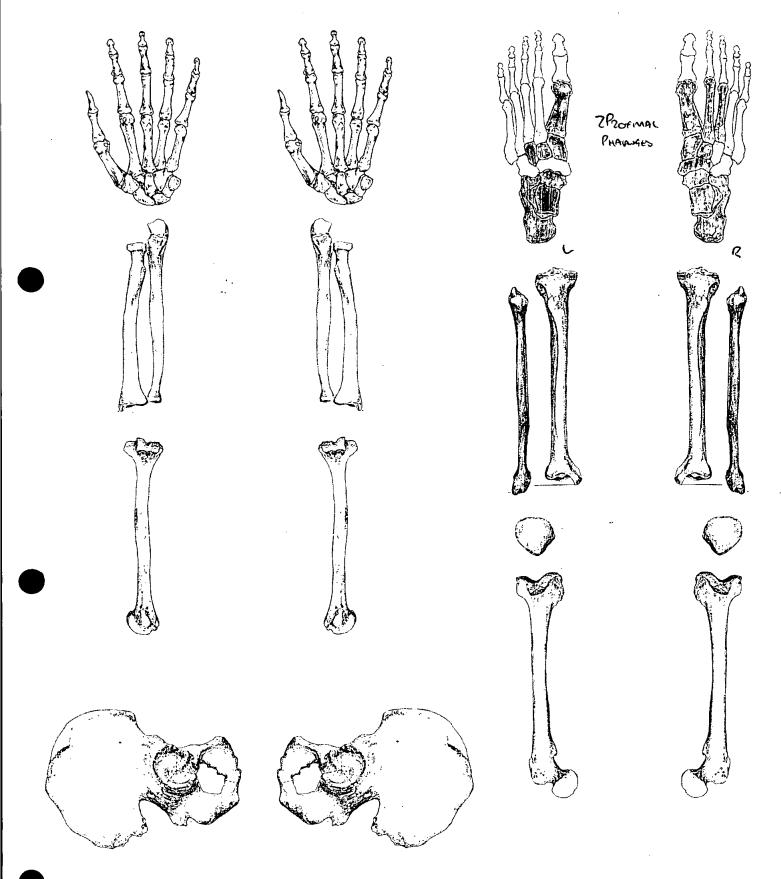
Skeleton Recording Sheet

O 5		(Addit)
. Site Name	0400	
Date of Record	08 05 01	
Period	Post - Meo	· · · · · · · · · · · · · · · · · · ·
Skeleton Number	4 9 5 5. Ag	је 🔲
Sex (tick one)	Male Female Unidentified	18-24 Yex
Stature	177.66± 3.37 cm	
Preservation (tick one)	Excellent Good Poor Des	
Summary of Pathological Co	nditions PLANE FORMATION ON LEAR FEMOR PENTAL	DSEASE I
	·	
. Diagram of Bones Preser	it 1	
1600		
2		
4	ervical - Present	
5		6 Lem Riss
		2
4	Preser	
5 00) {{ (
7	horacic 8	
9		7
10		
12		νην
3 L	umbar 3	A
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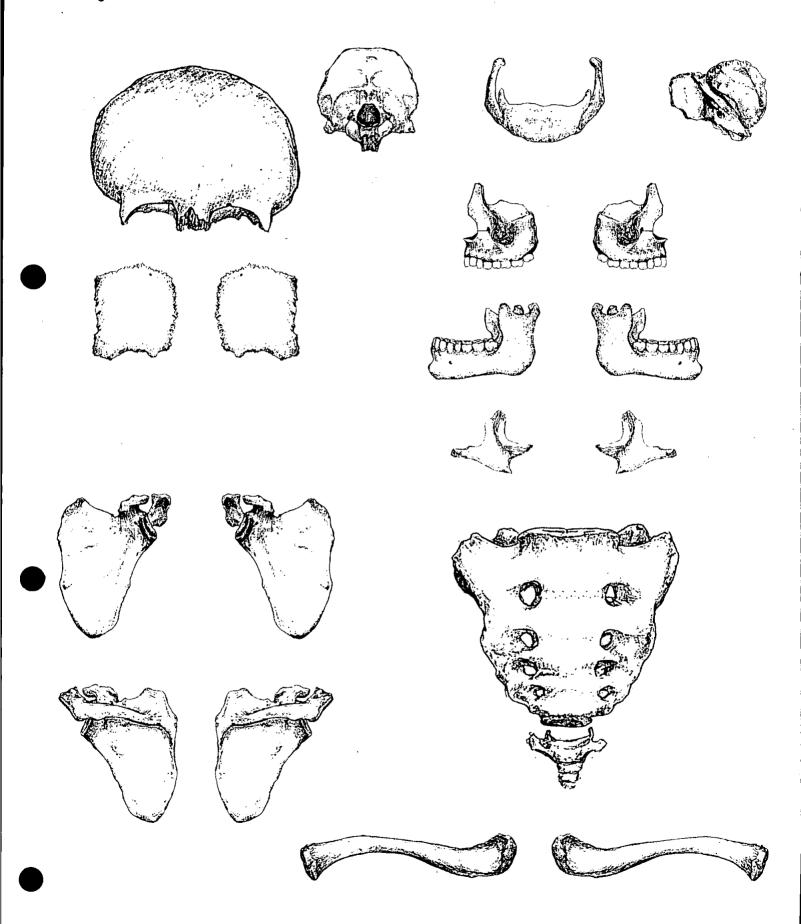
Skeleton Recording Sheet (Adult)

11. Diagram of Bones Present 2



Oxford Archaeological Unit

12. Diagram of Bones Present 3



Page 4 of 15 Continued......



Δ	dυ	lt	Ag	e l	Es	tin	าล	tia	on
~	uu		~9	•			Iu		~11

13. Epiphyseal Fusion	HEAD OF RIGHT LLAUVIE NOT FUSED.						
14. Dental Eruption and Development	NO EULORNE OF MAYILLARY M3'S FRUPTLY. C-12+ YEARS.						
15. Dental Attrition	61+16 - 19-24 Years						
16. Pubic Symphyses	DESTROYED ON RIGHT OS COXA.						
a. Todd(♂&♀)							
b. McKern & Stewart (♂)							
c. Gilbert and McKern ($ {}^{\bigcirc}_{\!$							
d. Suchey Brooks (♂&♀)							
17. Sternal End of Ribs	Punse III - 20-23 Years						
18. Cranial Suture Closure							
19. Ilium Auricular Surface	AREA POT COMPLETE ON RIGHT OS CORAS						
20. Degenerative Joint Disease	VERTEBLAL BOOKS TOO E10000.						
21. Comments	Ageo Berween 18-24 Years.						
Sexing Skull							
22. Supraorbitał Ridges	MALE (7.)						
23. Mastoid Processes	Mace						
24. Posterior Zygomatic Arch	Mare						
25. Nuchal Crest/Occipital Protuberance	Mais (?)						
26. Anterior Mandible	Too Destroyen.						
27. Orbital Rims	Mace						



Pelvis							
28. Sciatic Notch	Female (?)						
29. Subpubic Angle	Os Cora Too Desinotes						
30. Subpubic Concavity							
31. Ischio-Pubic Ramus							
32. Ventral Arc							
33. Preauricular Sulcus							
34. Obturator Foramen							
35. Pelvic Brim							
36. Acetabulum							
37. Ilium Auricular Surface							
Sacrum _ Non Recovered							
38. Segments							
39. Morphology							
Sternum - Non Recovered -							

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

A = Abcess

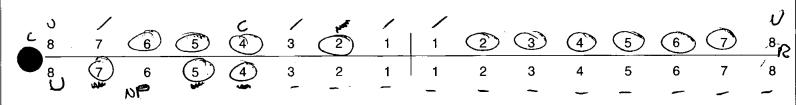
NP = Not Present

R = Root Only U = Unerupted E = Erupting

PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite

Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Mandible Left

Right

Maxilla Left

Right

М1

М2



МЗ





43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	_ 2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



44. (Calculus	(Brothwe	ell 1981))										
	Positio	n					Severi	ty						
	O = Oi D = Di L = Lir B = Bu M = M A = Al	ngual uccal esial					F = Fle S = Sli ME = I H = He	ight Medium						
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7
46. (C = Co Caries (L	edium onsidera			Small		M ediu	n M	Large					
	Occus Mesia Distal Bucca Lingua Multip	l I / Labial al	. •				41					n .		
47.	Abscess													-
		al Drain nal Drain		•			•••••							
48.	Dental A	nomalies	S			Sout	ace N	su FA	ادون ()	ISTAU	LA So	4710N		



49. Metrical Data

Femoral Head Diameter >48mm = 0° , <43mm = 0°	L In complete	R No RECOVERED.
Femoral Bicondylar Width >76 mm = 0^{-7} , <74 mm = 0^{-7}	L INCOMPLETE	R INCOMPLETÉ
Humerus Head Diameter >47mm = 0^{3} , <43mm = 0^{2}	L 51	R \$1
Radius Head Diameter >23mm = 0^{-1} , <21mm = 0^{-1}	L /	R 7(
Scapula Glenoid Cavity Width >26.6mm = \bigcirc 7, <26.1mm = \bigcirc 2	L 76	R 27
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L 1~ complete	R 164

50. Cranial Non-metrics

YA= ABSENT.

Highest Nuchal Line	<u>A</u>	
Ossicle at Lambda	<u>A</u>	
Bregmatic Bone	A	
Access. Lesser Pal. For	Α	
Palatine Torus	A	
Metopism	A	
Lambdoid Ossicle	A	***************************************
Coronal Ossicle	A	***************************************
Epipteric Bone	A	· ÷
Ossicle at Asterion	4	
Parietal Notch Bone	A	•••••••••••••••••••••••••••••••••••••••
Fronto-tempero Articulation	A	
Parietal Foramen	A	•••••••••••••••••••••••••••••••••••••••
Access Infraorb. For	A ON RIGHT; NIP ON CEFT.	•••••
Zygomat. Facial. For	AON RIGHT:, NIP ON CODI.	••••••
Frontal. For	A	••••••
Foramen of Huschke	<u> </u>	***************************************
Auditory Torus	Α	••••••
Mandibular Torus	N/P	•••••
Torus Maxillares		
Precondylar Tubercle	<u>A</u>	•••••
Foramen Ovale	^	***************************************
Supra-Orbital Foramen	A	
Postcondylar facet	Α	•••••
Foramen Spinosum	PLUSENT ON LEFT; A ON RIGHT	•••••
Posterior Cond. Conal	<u>A</u>	***************************************
Condition I doct		****************
Mastoid Foramen	P DOUBLE ON LEFT; SINGLE ON RIGHT	
Ant. Ethmoid Foramen	A	•••••
Post. Ethmoid Foramen	A	*******
Anterior Condylar Canal	A	
•	A	Page 8 of 15 Continued



facet form single

51.	Humer	rus	unsided	left	right	1
		septal aperture supra-conyloid process			A	
	Scapul	la				
		supra-scapular foramen/notch acromial articular facet		A	A	
	Atlas					
		facet form double/single lateral bridge posterior bridge transverse foramen biparite	A A			
•	Pelvis					
		accessory facets			<u>A</u>	
	S A crur	n	/			
		accessory facets spina bifida occulta				
	Femur					
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa			A A A	
	Patella	ı		/		
		vastus notch vastus fossa emarginate patella				
	Tibia					
		facet form double facet form single		<u>A</u>	A	
	Calcar	neus				
		facet form double		A	A	



Max. Mandibular Length

Skeleton Recording Sheet (Adult)

unsided 52. left right **Cranial and Facial Metrics** Porion Bregma Height Orbital Breadth (0'1) 41 INCOMPLEC Orbital Length (0'2) 36 l~complete Basion-Asterion Chord (091) Malar Height (MH) Max. Cranial Lenght (L) 182 Max. Cranial Breadth (B) 109 Min. Frontal Breadth (B') 148 Basion Bregma height (H') 159 Basion-Nasal Length (LB) Basion-Alveolare (GL) Upper Facial Height (G'M) 97 Bimaxillary Breadth (GB) Bizygomatic Breadth (J) Locomplete Nasal Height (NH') 48 Nasal Breadth (NB) 21 Sup. Nasal Breadth (NB') Palatal Length (G'1) <u>39</u> Palatal Breadth (G'2) 33 Frontal Arc (S1) Parietal Arc (S2) Occipital Arc (S3) Frontal Chord (S'1) Parietal Chord (S'2) Occipital Chord (S'3) Foraminal Length (F2) Foraminal Breadth (F3) Bi-dacryonic Arc (DA) Bi-dacryonic Chord (DC) Max. Horiz. Perim (U) Transverse Bipor. Arc (BQ) Mandibular Metrics _ Non Four Recoverer -Coronoid Height CrM Min. Ramus Breadth RB Condyle Length CYL Bicondylar Breadth WI Foramen Ment. Breadth ZZ Symphyseal Height HI Mandibular Angle MZ Bigonial Breadth OoGo





53.

left

right

Femur

FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width

LOCOMPLETÉ 35 36 INCOMPLETE 77

BONE ONLY PARTHALLY Recovered

Tibia

TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For 393 <u> 90</u> <u>30</u> 34

396 33

Fibula

FiL1 Max. L

374

37€

Humerus

HuL1 Max. L HuD5 Max. DI Head **HC Midshaft Circ**

1-complete

350

Radius

RaL1 Max. L

No Recovered

INCOMPLETE

Ulna

UiL1 Max. L

No Recovered

Locomplete

Clavicle

CiL1 Max. L

NECHPLES

164



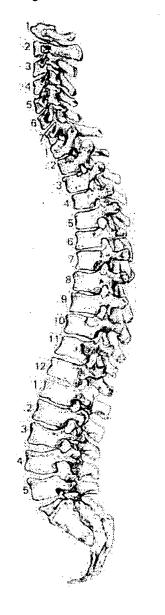
Radio-Humeral Robusticity

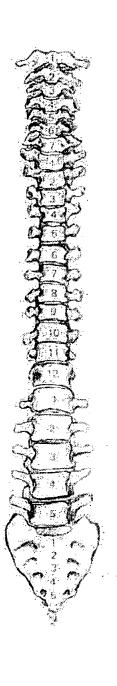
Skeleton Recording Sheet (Adult)

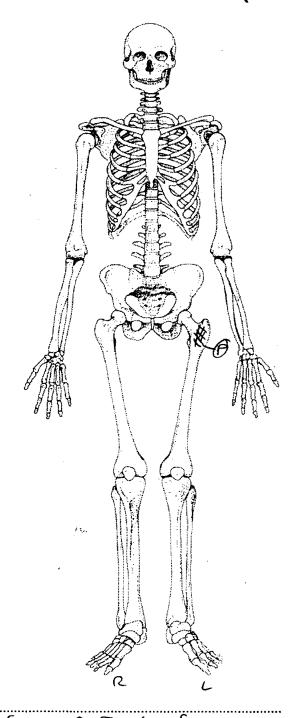
54. left right Scapula GC2 Glen. Cav. L या GC2 Glan. Cav. B 27 **Atlas** Max. Internal width 38 Sternum - NON RECOVERED SL Max. L. Body ML max. L. Manbrium Sacrum - Non RECOVERED SacL Max. L SacB Max. B Indices Cranial Height/Length Height/Breadth 144.95 Nasal **Upper Facial** Foraminal Nasal 43.75 Palatal 86.84 Orbital 87.80 Mean Porion Height **Post Cranial Platymeric Platycnemic** 81.82



55. Pathological Distribution







56. Pathological Description

Thouse termanon has Occured up the America Surface Or the Lect tombe
BOWEED THE FOST AND SECOND TOOCHADORS.



حلام المحافظة المحاف

57. Spinal Joint Disease (for key and recording method see over)

		1	2	3	4	5	6	7	8	9	10
C1	OP PO SN EB										
C2	OP PO SN EB										
С3	OP PO SN EB										
C4	OP PO 'SN EB										
C5	OP PO SN EB										
C6	OP PO SN EB										
C7	OP PO SN EB										
T1	OP PO SN EB										
T2	OP PO SN EB										
Т3	OP PO SN EB										
T4_	OP PO SN EB										<u> </u>
T 5	OP PO SN EB										
Т6	OP PO SN EB										
Т7	OP PO SN EB										-
Т8	OP PO SN EB										
Т9	OP PO SN EB				-						
T10	OP PO SN EB										
T11	OP PO SN EB										
T12	OP PO SN EB										
L1	OP PO SN EB										
L2	OP PO SN EB										
L3	OP PO SN EB										
L4	OP PO SN EB										
L5	OP PO SN EB										



58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes

BONES WERE 1- A POOR CONDITION. THEIR SURFACES HIGHER GROCED; &/OR COVERED 1- LEAD ORIDE DUST. PATHOLOGICAL CONDITIONS WEST, THEREFORE, MASSIES.



Page 1 of 15 Continued......

•						(, , , , , ,
1. Site Name		OLR	••••••			-
2. Date of Record		3 11	00	•		
3. Period					NA	med.
4. Skeleton Number		497			5. Age	MTA
6. Sex (tick one)	9	Male	Female	Unider	ntified	
7. Stature	•	171	45-2.	79 / 5	5'6"	••••••
8. Preservation (tick one)			Good	Poor	Destroyed	
9. Summary of Pathologic	al Conditions					•••••
•		2	2010 Dental D	الإصعاد		
10. Diagram of Bones Pr	esent 1					
3 2 :						
		- 2				
3						
4 2 3	Cervical		۸_،			
5		V	Ani Karana			
6	-		Venebrue Present + Intuct			
		22	present +			
		3	(WIND.			٠
		de				
5	}	2 62		W a	TO STROUGH.	-
6_00	Thoracic	300				
and the second	a moracic					
	,	7-12		// W		Ä
10	·					
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12/				AHA I		\$ \$ \$ \$
	**************************************			y s		U
2		7				
3)	Lumbar			(
		ST.		(
				,		
5			١			
	_	A TANK)			
	Sacrum	3 2				
W		95.0				
di -	Соссух					
		>		di		

Adult Age Estimation

•	•
13. Epiphyseal Fusion	25-29+
14. Dental Eruption and Development	18+
15. Dental Attrition	only To Present
16. Pubic Symphyses	
a. Todd (♂ & ♀)	X SOT
b. McKern & Stewart (♂)	
c. Gilbert and McKern (\cap{Q})	
d. Suchey Brooks (♂ & ♀)	45.6 (nean) I
17. Sternal End of Ribs	None present each 15t rus
18. Cranial Suture Closure	
19. Ilium Auricular Surface	40-44
20. Degenerative Joint Disease	Should SID
21. Comments	younger end of THA runge 45-55
	younge exact 1107 120 42-33
Sexing Skull	
22. Supraorbital Ridges	Tale
23. Mastoid Processes	Due
24. Posterior Zygomatic Arch	Nale
25. Nuchal Crest/Occipital Protuberance	Dale
26. Anterior Mandible	Tale outrach spores - female
27. Orbital Rims	Incomprate



Da	h	.i.
re	ľV	75

28. Sciatic Notch	Ambiquaus
29. Subpubic Angle	Nalo
30. Subpubic Concavity	Dale
31. Ischio-Pubic Ramus	Andorquous
32. Ventral Arc	Ruale
33. Preauricular Sulcus	Tale
34. Obturator Foramen	Talo
35. Pelvic Brim	Tale
36. Acetabulum	Small but laterally placed
37. Ilium Auricular Surface	Tale
Sacrum	Bras = Small + grance, but Norphology = Predominantly Nale
38. Segments	brokology = predominantly Nale
39. Morphology	Nala
Sternum	

Dentition

40. Permanent

/ = Lost PM

X= Lost AM

B = Broken

C = Caries

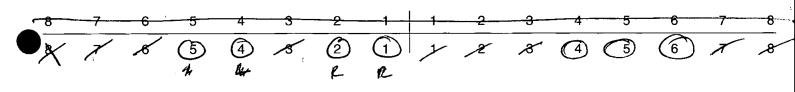
A = Abcess

NP = Not Present

R = Root Only U = Unerupted E = Erupting PE = Partial Eruption

PU = Pulp Exposed

- = Jaw Not Present



41. Bite

Overbite

Underbite Edge to Edge

42. Molar Attrition

M1

M2

МЗ

Maxilla Left

Mandible Left Right

Right

M1

M2

МЗ



43. Dental Hyoplasia

P = Pit

L = Line

G = Groove

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
								!			4				
)			4	2							: 4	_	<u>_</u>		



1)	
	1	1)

A = All sides

Position	Severity
O = Occlusal D = Distal	F = Flecks S = Slight
L = Lingual	ME = Medium
B = Buccal M = Mesial	H = Heavy

Small

8	7	6	5	4	3	. 2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
			SL	SL							ML	ML	HL		
										·	SB	SB	SA		

Medium

Large

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

46. Caries (Lukacs 1989)

Occusal

C = Considerable

Mesial	
Distal	
Buccal / Labial	
Lingual	
Multiple	
47. Abscess	
Internal Drain	
External Drain	
48. Dental Anomalies	
	42.



49. Metrical Data

Femoral Head Diameter >48mm = \emptyset , <43mm = \emptyset	L 44.2	R 44.7
Femoral Bicondylar Width $>76mm = 0$, $<74mm = 9$	L 73.4	R 74.4
Humerus Head Diameter >47mm = 0^{-1} , <43mm = 0^{-1}	L 46 4	R 47.3
Radius Head Diameter >23mm = ♂, <21mm = ♀	L 22.2	R 22.3
Scapula Glenoid Cavity Width >26.6mm = \emptyset , <26.1mm = \mathbb{Q}	L 24.6	R 25.5
Clavicle maximum Length >150mm = 0^{-1} , <133mm = 0^{-1}	L 151	R 157

50. Cranial Non-metrics

Highest Nuchal Line	Aoser
Ossicle at Lambda	Anosenv
Bregmatic Bone	Absent
Access. Lesser Pal. For	NP
Palatine Torus	NP
Metopism	Arasent
Lambdoid Ossicle	L+R present
Coronal Ossicle	Ansent
Epipteric Bone	Arsent
Ossicle at Asterion	Absent
Parietal Notch Bone	present on k
Fronto-tempero Articulation	
Parietal Foramen	Absent
Access Infraorb. For	N.P.
Zygomat. Facial. For	R.= alosest, L = NP
Frontal. For	Accept
Foramen of Huschke	present Ry L
Auditory Torus	Anosent
Mandibular Torus	Anosent
Torus Maxillares	N.P.
Precondylar Tubercle	Abosent
Foramen Ovale	Complet
Supra-Orbital Foramen	Unbridged
Postcondylar facet	Ansent
Foramen Spinosum	Damaged
Posterior Cond. Canal	Prosent
Condylar Facet	Single ft L
Mastoid Foramen	present - Rt. L. Surgle, not extralutional
Ant. Ethmoid Foramen	'NP
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	Single/patent

Page 9 of 15 Continued......



facet form single

51.	Humer		unsided	left	right	
		septal aperture supra-conyloid process		A	A	
٠					·	
	Scapula	a				
		supra-scapular foramen/notch acromial articular facet				
	Atlas					
		facet form double/single lateral bridge posterior bridge transverse foramen biparite		A A C6,C7	A C5,C3	
	Pelvis					
		accessory facets		A	W	
	Sucrum	n				
		accessory facets spina bifida occulta		A	N- S4+	ς
	Femur					
		allen's fossa polirier's facet plaque third trochanter hypotrochanteric fossa exostois in trochanteric fossa		A A A	A A A A A A A A A A A A A A A A A A A	
	Patella					
		vastus notch vastus fossa emarginate patella		A	A	
	Tibia					
edual ateral	•	facet form double		A	A A	
	Calcan	eus				
		facet form double				



52.		left	right	unsided
	Cranial and Facial Metrics			
	Porion Bregma Height			
	Orbital Breadth (0'1)			
	Orbital Length (0'2)			
	Basion-Asterion Chord (091)			
	Malar Height (MH)			
	Max. Cranial Lenght (L)			186
	Max. Cranial Breadth (B)			143
	Min. Frontal Breadth (B')			<u> </u>
	Basion Bregma height (H')			14.6
	Basion-Nasal Length (LB)	<u> </u>		142
	Basion-Alveolare (GL)			
	Upper Facial Height (G'M)			
	Bimaxillary Breadth (GB)			
	Bizygomatic Breadth (J)		<u> </u>	
	Nasal Height (NH')			
	Nasal Breadth (NB)			
	Sup. Nasal Breadth (NB')			
	Palatal Length (G'1)	- "		
	Palatal Breadth (G'2)			
	Frontal Arc (S1)			
	Parietal Arc (S2)			
	Occipital Arc (S3)			
	Frontal Chord (S'1)			
	Parietal Chord (S'2)			
	Occipital Chord (S'3)			
	Foraminal Length (F2)			
	Foraminal Breadth (F3)			
	· · · · · · · · · · · · · · · · · · ·			
	Bi-dacryonic Arc (DA)			
	Bi-dacryonic Chord (DC)			
	Max. Horiz. Perim (U)			
	Transverse Bipor. Arc (BQ)			
	Mandibular Metrics			
	Coronoid Height CrM			
	Min. Ramus Breadth RB			
	Condyle Length CYL			
	Bicondylar Breadth WI			
	Foramen Ment. Breadth ZZ			
	Symphyseal Height HI			27.7
	Mandibular Angle MZ			
	Bigonial Breadth OoGo			
	Max. Mandibular Length			<u>00:1</u>



53.		left	right	
	Femur			
	FeL1 Max. L FeL2 Obl. L FeD1 A-P Subtroch DI FeD2 M-L Subtroch DI FeDs Max. DI Head C Midshaft Circ. FeEI Bicond Width	25.5 30 44.2 73.4	461 26.6 30.4 44.7	
	Tibia			
	TiL1 Max. L TiB1 Bicond Width TiD1 A-P DI. Nut. For TiD2 M-L DI. Nut. For	366 27·5 22·1	28.6 22.8	
	Fibula			,
	FiL1 Max. L	366	367	. •
	Humerus			
	HuL1 Max. L HuD5 Max. DI Head HC Midshaft Circ	325 46·4	327 43 3	
	Radius			
	RaL1 Max. L	230	231	"
	Ulna			
	UiL1 Max. L	241	246	
	Clavicle			
	CiL1 Max. L	151	157	;

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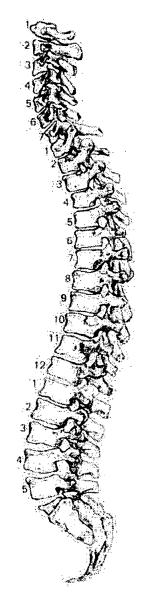
54.		left	right
	Scapula		
	GC2 Glen. Cav. L GC2 Glan. Cav. B	24.6	25.5
	Atlas		
	Max. Internal width	30.7	
	Sternum		
	SL Max. L. Body ML max. L. Manbrium	S7·7	
	Sacrum		
•	SacL Max. L SacB Max. B	108	
Indice	es		
	Cranial		
	Height/Length Height/Breadth	76.35 99.30	
	Nasal		
-	Upper Facial Foraminal いっぱ Palatal Orbital Mean Porion Height		
	Post Cranial		
	Platymeric Platycnemic Radio-Humeral Robusticity	85 80 76,77	- 87 79 70.64

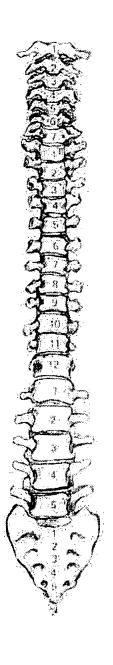
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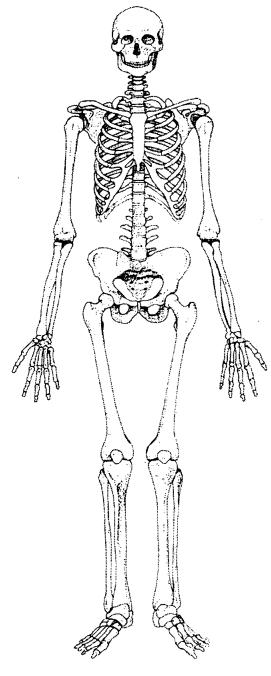


Skeleton Recording Sheet (Adult)

55. Pathological Distribution







SJD



المجال ا (Adult)

57. Spinal Joint Disease (for key and recording method see over)

Γ				2	3				7	8	9	10
-		OP	1		3	4	5	6		8	9	10
	C1	OP PO SN EB		-			-					
	C2	OP PO SN EB										
	СЗ	OP PO SN EB										
	C4	OP PO SN' EB										
	C5	OP PO SN EB								·	-	
-	C6	OP PO SN EB										
	C 7	OP PO SN EB				-						
ŀ	T1	OP PO SN EB					. ·					
	T2	OP PO SN EB										
	T3	OP PO SN EB										
	T4	OP PO SN EB						~				
	T5	OP PO SN EB			ostection	drocis	Sur-Su	N .		-		
	Т6	OP PO SN EB		/								
	T7	OP PO SN EB	esteccional	1				~			`	
	T8	OP PO SN EB		5								
ļ	T9	OP PO SN EB		1				/				
	T10	OP PO SN EB	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/				_				
	T11	OP PO SN EB	/	5								
	T12	OP PO SN EB	Y	9								
	L1	OP PO SN EB		/								
	L2	OP PO SN EB	/									
	L3	OP PO SN EB	1									
	L4	OP PO SN EB										-
	L5	OP PO SN EB										

OLR 995 497 Skeleton Recording Sheet (Adult)

58. Spinal Joint Disease (key to previous table)

OP = OSTEOPHYTES

PO = POROSITY

SN = SCHMORL'S NODES

EB = EBURNATION

1 = SUP. BODY

2 = INF. BODY

LEFT: 3 = SUP. PROC

4 = INF.PROC

5 = TRANS.PROC

6 = COSTAL FACETS

RIGHT: 7 = SUP.PROC

8 = INF.PROC

9 = TRANS.PROC

10 = COSTAL FACETS

59. Further notes