

Islington, Old Street, St Lukes
OLB00

Box 6 File 1

E. SYNTHESISED ENVIRONMENTAL DATA - 115 - 225
unnamed
skeletons

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:

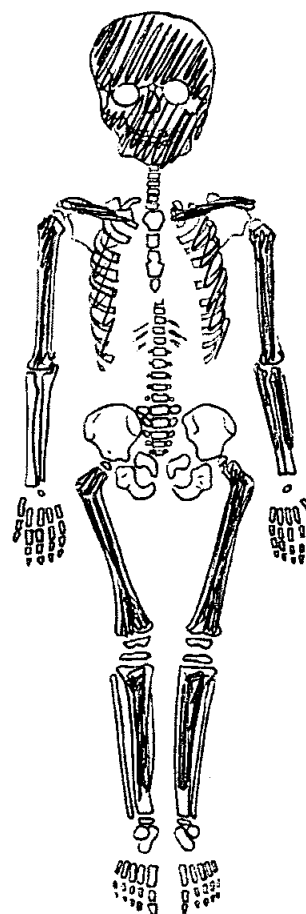
Classification of material

Tick if 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/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	Onnamed Individuals 115-225 ✓
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

1. Site Name OLR 00
2. Date of Record 12 10 00
3. Period
4. Skeleton Number 115
5. Age 2y⁺ - 8m
6. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed
7. Summary of Pathological Conditions

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union > 12m < 3-4y
9. Dental Development 2y⁺ - 8m

Postcranial Measurements

	L	R		L	R
10. Humerus Length	<u>121</u>	<u>121</u>	11. Femur Length		<u>154</u>
12. Ulna Length			13. Ilium Length		
14. Radius Length			15. Fibula Length		
16. Tibia Length					

17. Comments L. bone by age 1.5 - 2.5y

Skeleton Recording Sheet (Sub Adult)

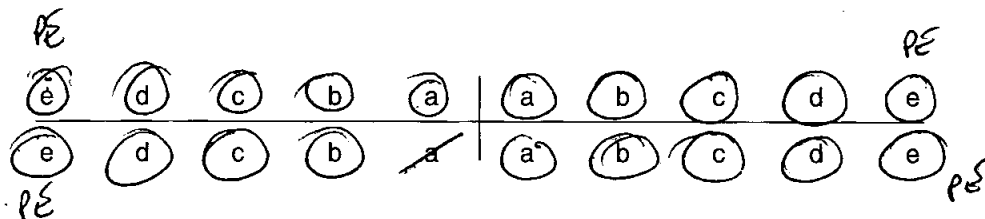
Dentition

18. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

19. Loose Teeth

Deciduous



20. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

21. Dental Hypoplasia

P = Pit L = Line G = Groove

Deciduous

e	d	c	b	a	a	b	c	d	e
e	d	c	b	a	a	b	c	d	e

22. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

23. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

24. Caries (Lukacs 1989)

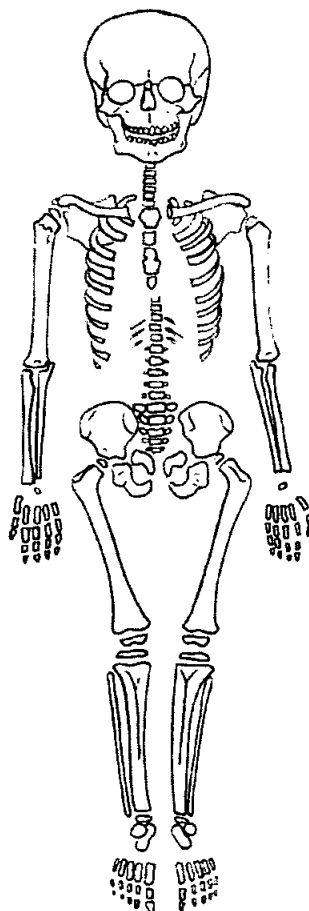
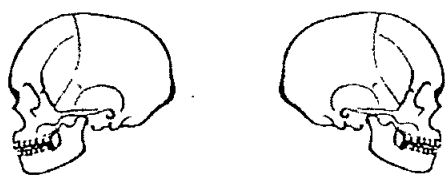
Small Medium Large

Occusal	
Mesial	
Distal	
Buccal / Labial	
Lingual	
Multiple	

Internal Drain
External Drain

26. Dental Anomalies

27. Pathological distribution



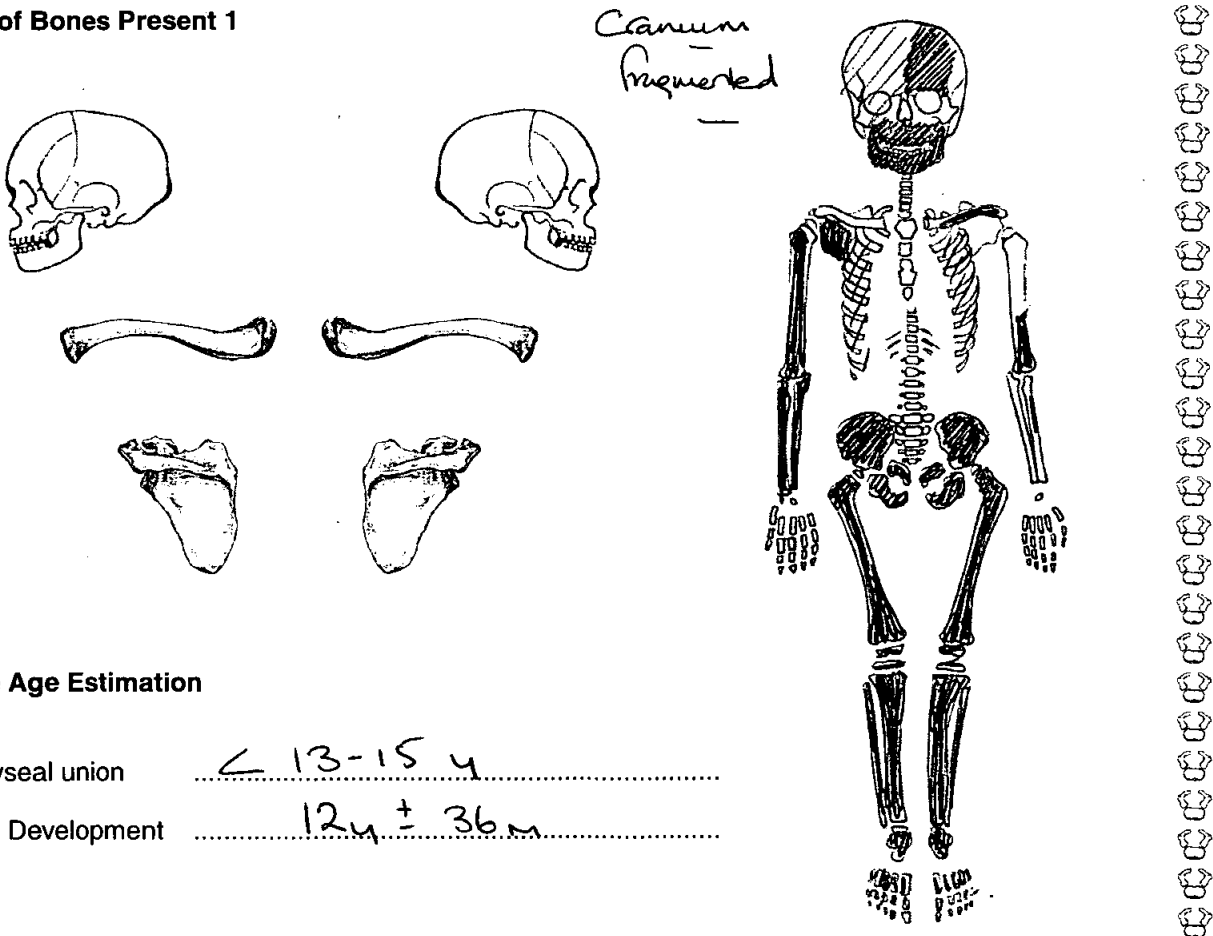
28. Pathological description

None observed

Skeleton Recording Sheet (Sub Adult)

1. Site Name 012 00
2. Date of Record 10 10 00
3. Period
4. Skeleton Number 119
5. Age 12 y $\pm$ 36m (likely to be - rather than +)
6. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
7. Summary of Pathological Conditions Rickets - evident in R + L femur, tibia + fibula
Dental Disease - Caries.

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union < 13-15 y
9. Dental Development 12 y $\pm$ 36m

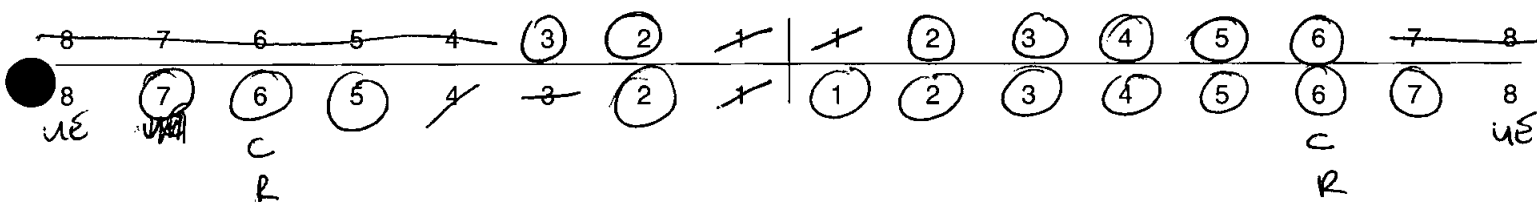
Postcranial Measurements

- | | L | R | | L | R |
|---|---|----------------------------|-------------------|---|----------------|
| 10. Humerus Length | | 235 no epiph. Prox. epiph. | 11. Femur Length | | incomp + Path. |
| 12. Ulna Length | | 189 | 13. Ilium Length | | |
| 14. Radius Length | | | 15. Fibula Length | | |
| 16. Tibia Length | | incomplete + Pathological | | | |
| 17. Comments Bone length + robusticity indicates younger age than dental development. | | | | | |

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Maxilla

Left

Right

Left

Right

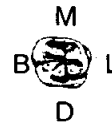
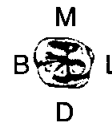
M1



M2

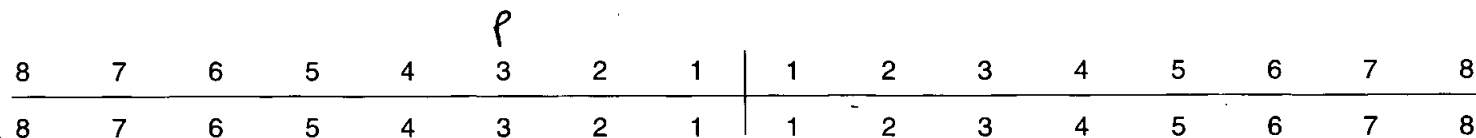


M3



43. Dental Hypoplasia

P = Pit L = Line G = Groove



Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occusal 16
Mesial
Distal
Buccal / Labial
Lingual
Multiple 6.16

47. Abscess

Internal Drain
External Drain

48. Dental Anomalies

overriding L3 and 123
.....
.....
.....
.....

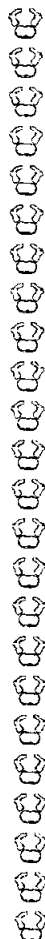
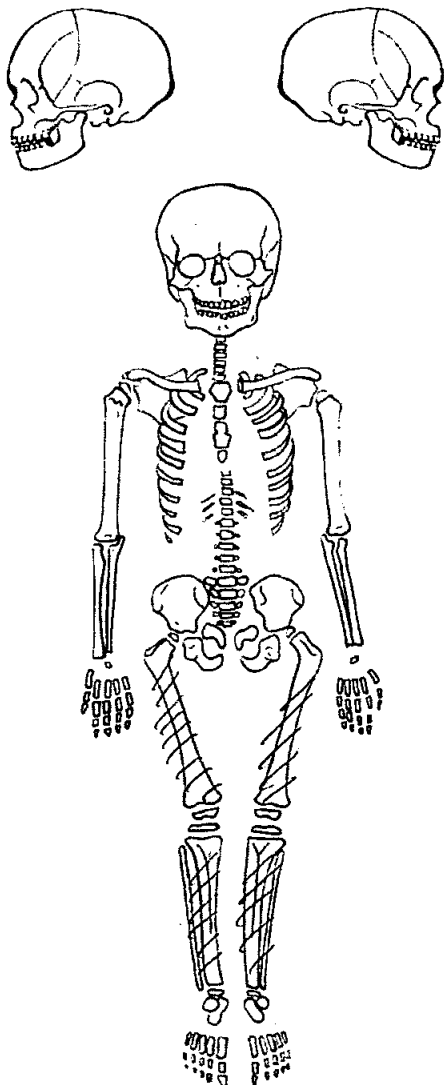
25. Abscess

Internal Drain
External Drain

26. Dental Anomalies

.....
.....
.....
.....
.....

27. Pathological distribution



28. Pathological description

Rickets:
R femur bowed anteriorly.
R Tibia severely deformed
bowing mediolaterally + A/P
Also fine, striated lamellar bone
lateral aspect mid shaft
L femur - as above 1/2 striated
lamellar bone posterior aspect prox
shaft. Distortion of R + L tibia
+ perosteitis = as with R.
Surviving shafts of R + L
fibula = also flattened +
bowed.

Photos taken.

Dental Decay - Caries (see sheet)

1. Site Name 042 00

2. Date of Record 10 10 00

3. Period

4. Skeleton Number 120 5. Age

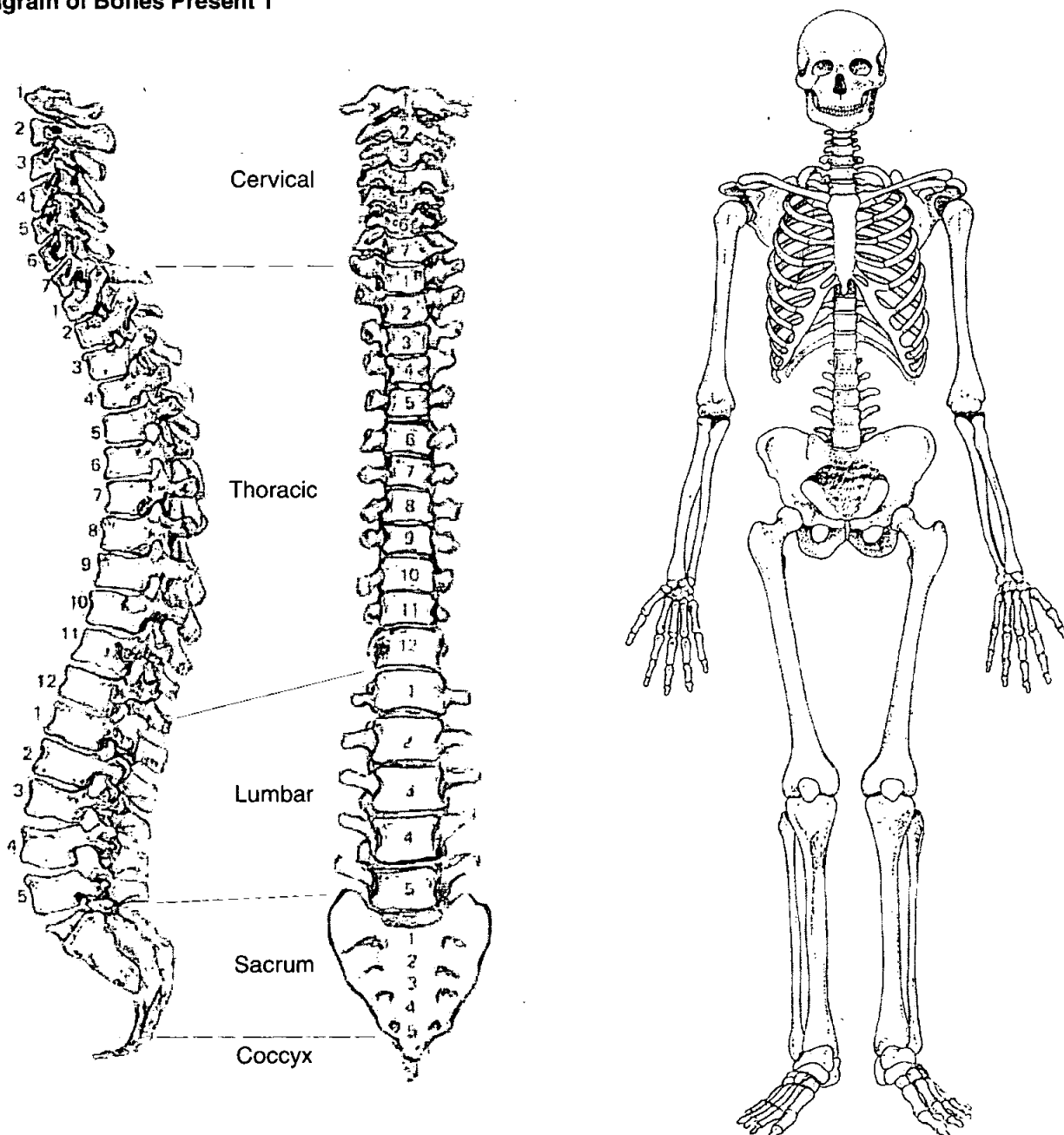
6. Sex (tick one) ☐ Male ☐ Female ☐ Unidentified

7. Stature

8. Preservation (tick one) ☐ Excellent ☐ Good ☐ Poor ☒ Destroyed

9. Summary of Pathological Conditions Only human bone present =
Adult radius, incomplete Radius + Lumbar
Only Vertebrae, Remains of burial = Sheep (Vertebrae,
L. bones, Remains + dentition

10. Diagram of Bones Present 1



2/1

Skeleton Recording Sheet (Sub Adult)

1. Site Name OLR 00

2. Date of Record 11 10 00

3. Period

4. Skeleton Number 159

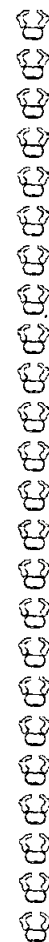
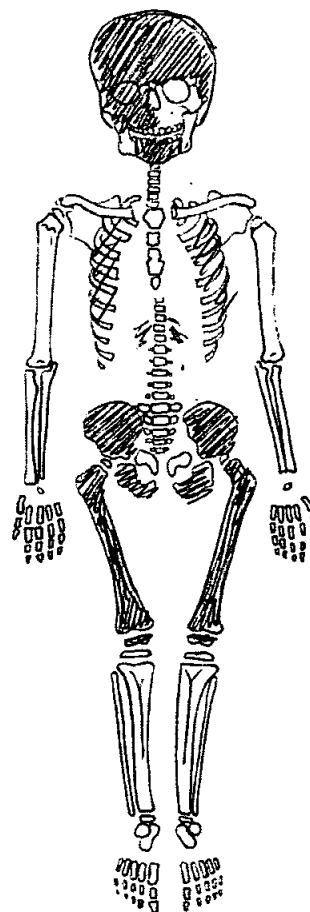
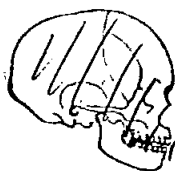
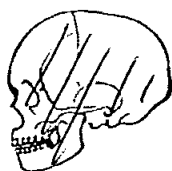
5. Age 3y ± 12m

6. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

7. Summary of Pathological Conditions

None observed

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union > 12m < 4-5y

9. Dental Development 3y ± 12m

Postcranial Measurements

10. Humerus Length L R

12. Ulna Length L R

14. Radius Length L R

16. Tibia Length L R

11. Femur Length L 170 R 167

13. Ilium Length L R

15. Fibula Length L R

17. Comments L Bone lg age = 2.5 - 3.5y

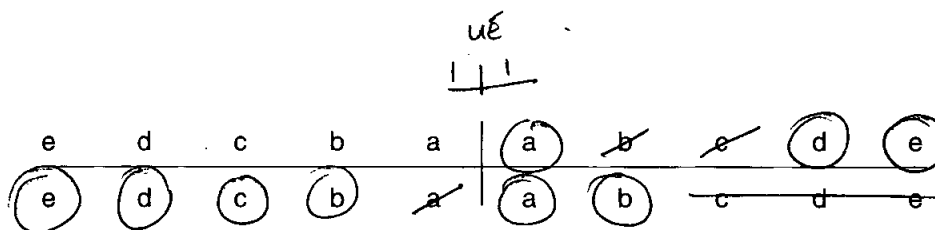
Dentition

18. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

19. Loose Teeth

Deciduous



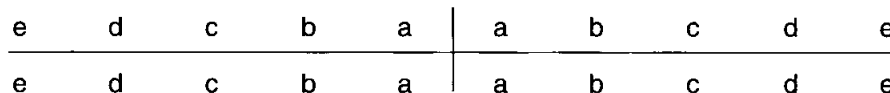
20. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

21. Dental Hyoplasia

P = Pit L = Line G = Groove

Deciduous



22. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

23. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

24. Caries (Lukacs 1989)

Small Medium Large

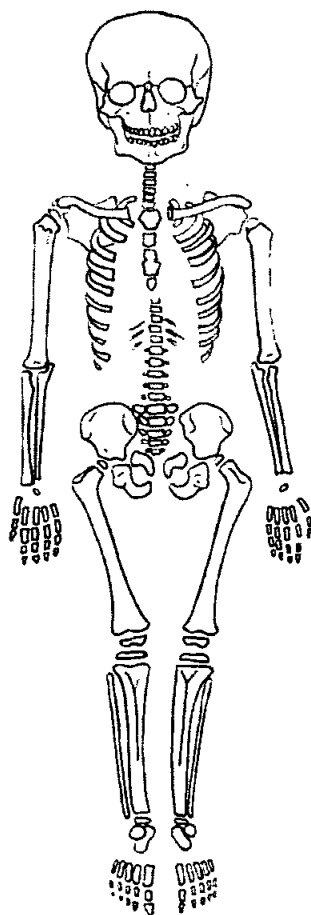
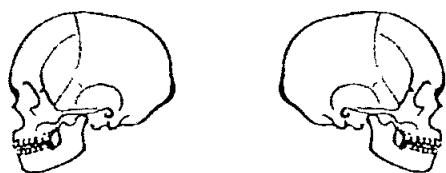
Occusal
Mesial
Distal
Buccal / Labial
Lingual
Multiple

25. Abscess

Internal Drain
External Drain

26. Dental Anomalies

27. Pathological distribution



28. Pathological description

None observed

2/b

**Skeleton Recording Sheet
(Adult)**

160

1. Site Name

OR 00

2. Date of Record

12 10 00

3. Period

4. Skeleton Number

160

5. Age

MAS

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

158.701 ± 3.55 / 5'2"

8. Preservation (tick one)

☐ Excellent

☒ Good

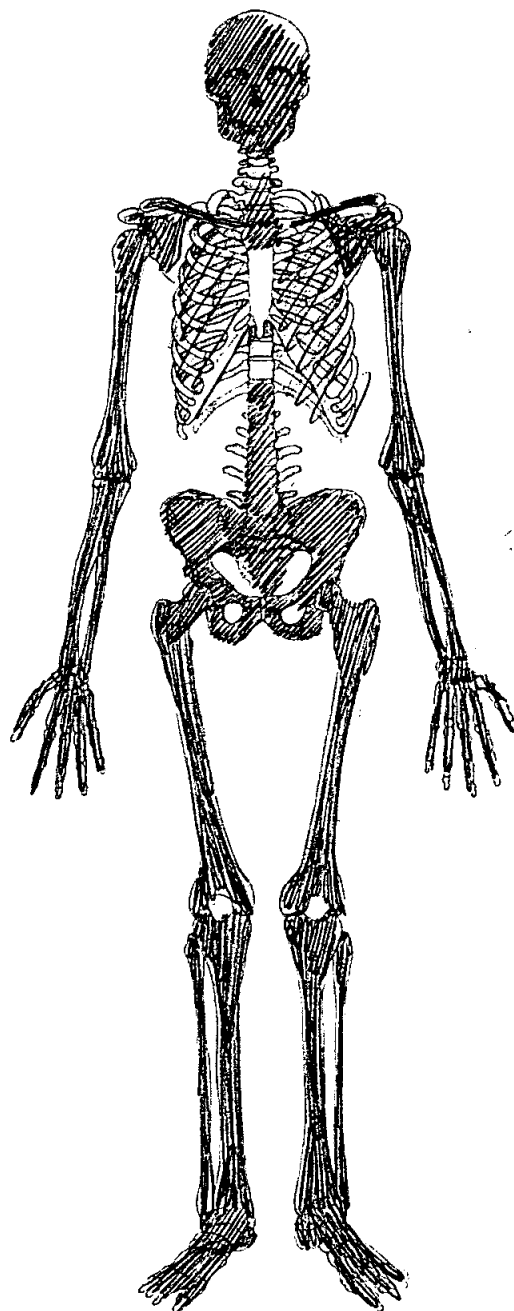
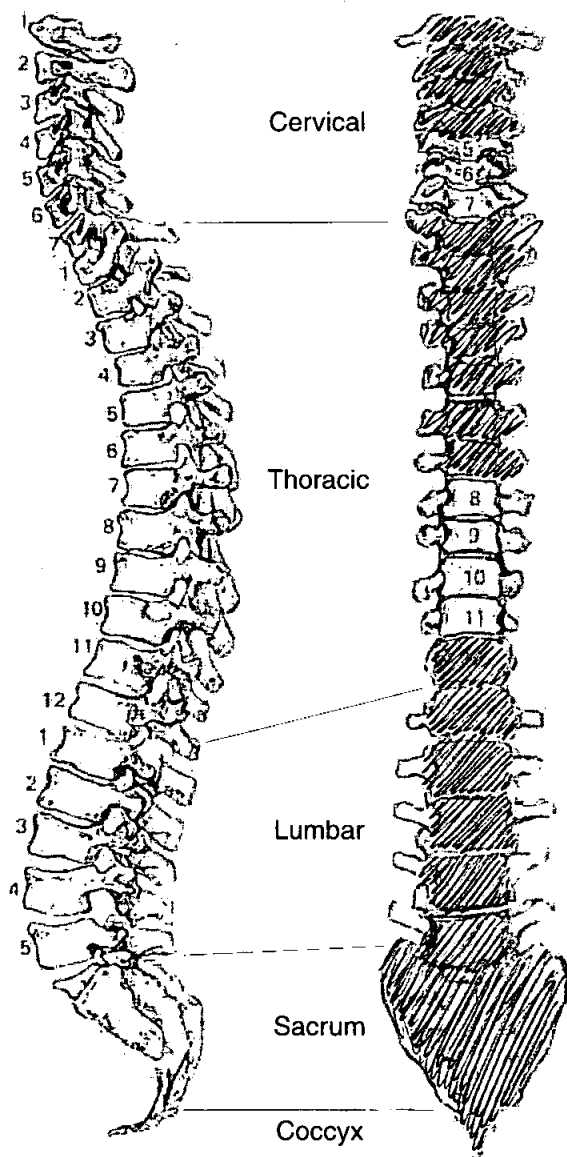
☐ Poor

☐ Destroyed

9. Summary of Pathological Conditions

Congenital deformity L femur, shortening +
Medial rotation of distal 1/2.

10. Diagram of Bones Present 1



Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion 25-29 +
14. Dental Eruption and Development 18 +
15. Dental Attrition 18-25
16. Pubic Symphyses
- a. Todd (♂ & ♀) IX 45-50
- b. McKern & Stewart (♂)
- c. Gilbert and McKern (♀)
- d. Suchey Brooks (♂ & ♀) V
17. Sternal End of Ribs 24-32
18. Cranial Suture Closure fused + partially obliterated
19. Ilium Auricular Surface 45-49
20. Degenerative Joint Disease None observed
21. Comments Older end of MA range

Sexing

Skull

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

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

♀

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

Wide + pronounced

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

40. Permanent

Single R.
Surviving

Survival

C

R

Single R. Surv.

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

☐ Overbite ☐ Underbite ☐ Edge to Edge

M3

Maxilla

Right

P = Pit L = Line G = Groove

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

Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

H/A

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/B

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)

Small

Medium

Large

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

6416

47. Abscess

Internal Drain

External Drain

48. Dental Anomalies

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	Pathological although head L 43 = normal	R 43.2
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Highest Nuchal Line	
Ossicle at Lambda	 Present
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-temporo Articulation	
Parietal Foramen	 R+L 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			<input checked="" type="text"/>

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

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

Patella

382

429

Tibia

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

332

330

Fibula

FIL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

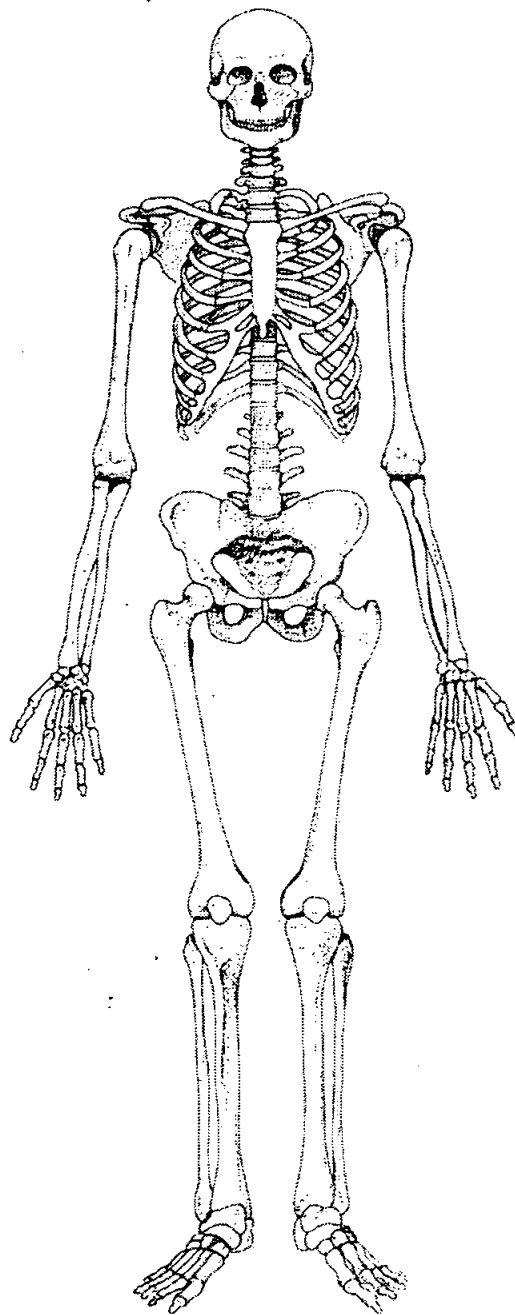
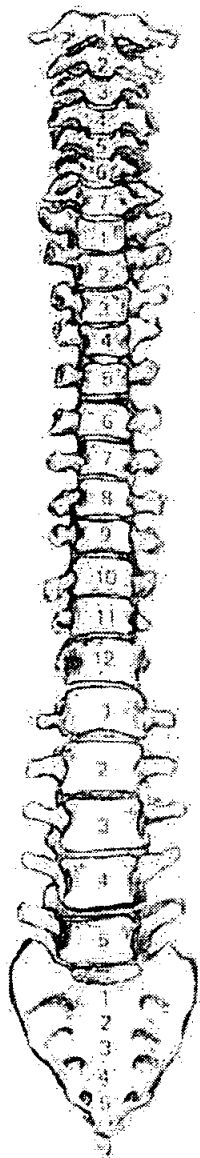
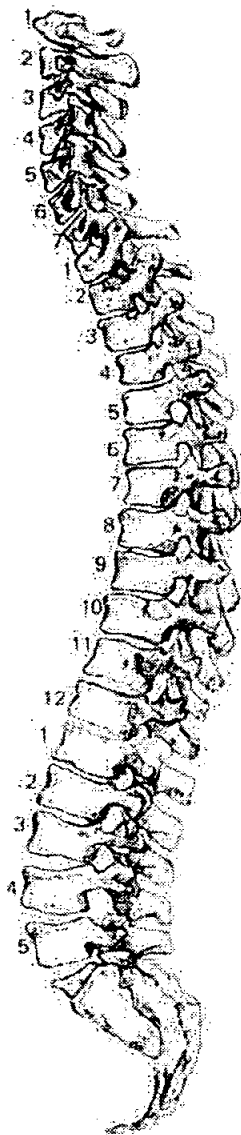
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

Deformity (Prob. congenital) L. femur

Left femur = 47 mm shorter than R. Normal until upper 1/3 of shaft, when shaft twists ~~laterally~~ ^{medially} so that lower distal half of femur + condyles are

Medially ~~rotated~~ rotated. i.e. anterior surface of shaft + condyles face medially. See sketch (over) + photo

L. Tibia = normal alignment + articulation so must also have been medially rotated although the entire element is normal. L. talar bone also normal + no 2° D/D

No SJD.

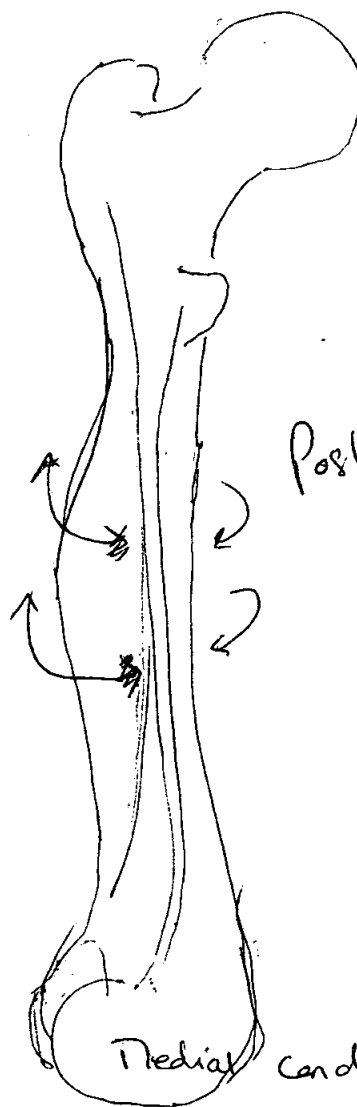
Anterior
View



Medial
Furrow
of
lower
 $\frac{1}{2}$

lateral Condyle.

Posterior
View



Medial Condyle.

db

Skeleton Recording Sheet (Sub Adult)

185

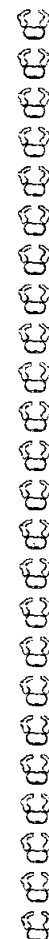
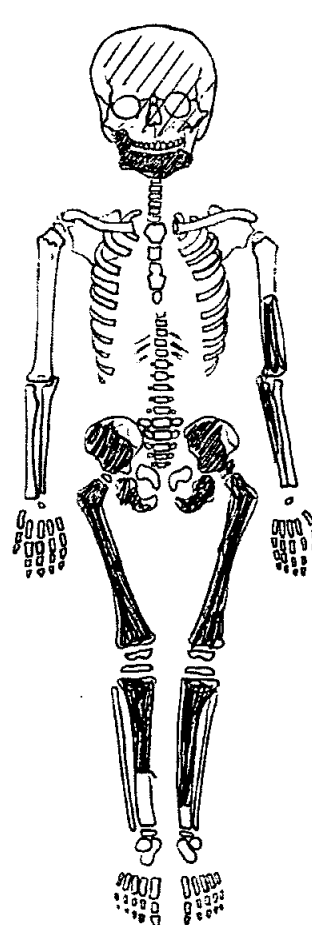
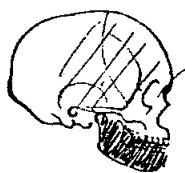
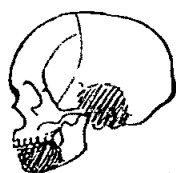
1. Site Name OLR - 00
 2. Date of Record 11 00 00
 3. Period
 4. Skeleton Number 185
 5. Age 3y ± 12m.

No pathology observed.

6. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

7. Summary of Pathological Conditions 1.55 + 1.56 Corrupted. Repeated elements
Separated, but many not possible to place many
unrepeated elements. 1/2 Correct individual. Only those
that can definitely be assigned to specific individuals recorded.

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union > 12m < 4-5y
 9. Dental Development 3y ± 12m

Postcranial Measurements

	L	R
10. Humerus Length		
12. Ulna Length		
14. Radius Length		
16. Tibia Length		

	L	R
11. Femur Length		160
13. Ilium Length		
15. Fibula Length		

17. Comments L. bone age = 2.5 - 3.5 y.

Skeleton Recording Sheet (Sub Adult)

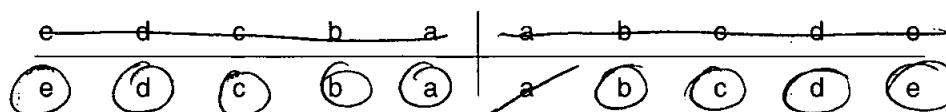
Dentition

18. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

19. Loose Teeth

Deciduous



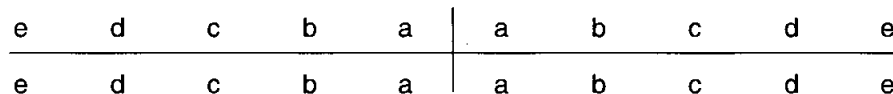
20. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

21. Dental Hypoplasia

P = Pit L = Line G = Groove

Deciduous



22. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

23. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

24. Caries (Lukacs 1989)

Small Medium Large

Occusal
Mesial
Distal
Buccal / Labial
Lingual
Multiple

25. Abscess

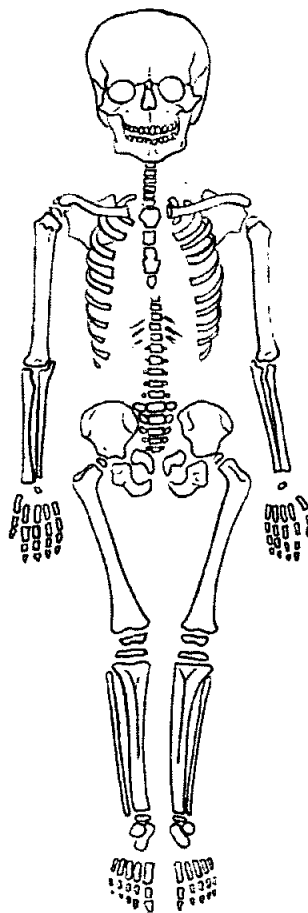
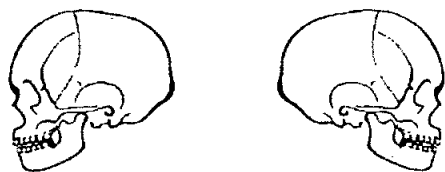
Internal Drain
External Drain

26. Dental Anomalies

.....
.....
.....
.....
.....

27. Pathological distribution

28. Pathological description



None observed

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

db

Skeleton Recording Sheet (Sub Adult)

1. Site Name AL200
2. Date of Record

1	1	1	0	0	0
---	---	---	---	---	---
3. Period
4. Skeleton Number

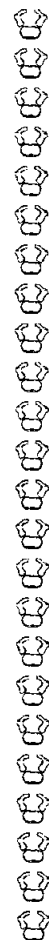
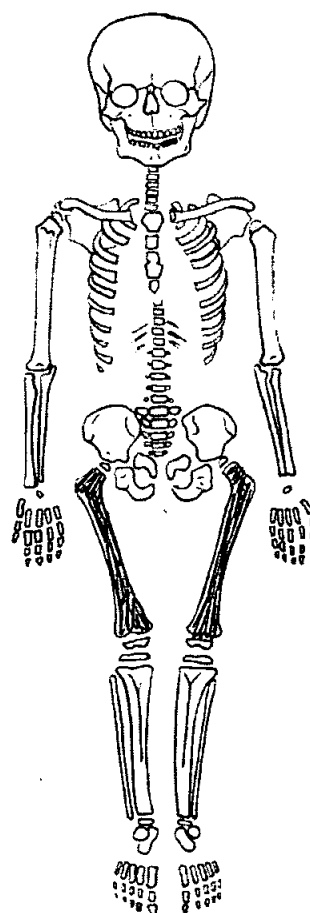
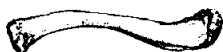
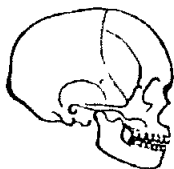
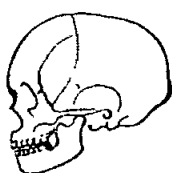
1	8	6				
---	---	---	--	--	--	--
5. Age

3	4
---	---

 ± 12m.
6. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

7. Summary of Pathological Conditions
..... See 185
..... No pathology observed.

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union
9. Dental Development 3y ± 12m.

Postcranial Measurements

- | | L | R | | L | R | | | | |
|--------------------|--|---|--|---|-------------------|---|-----|---|-----|
| 10. Humerus Length | <table border="1"><tr><td></td></tr></table> | | <table border="1"><tr><td></td></tr></table> | | 11. Femur Length | <table border="1"><tr><td>161</td></tr></table> | 161 | <table border="1"><tr><td>159</td></tr></table> | 159 |
| | | | | | | | | | |
| | | | | | | | | | |
| 161 | | | | | | | | | |
| 159 | | | | | | | | | |
| 12. Ulna Length | <table border="1"><tr><td></td></tr></table> | | <table border="1"><tr><td></td></tr></table> | | 13. Ilium Length | <table border="1"><tr><td></td></tr></table> | | <table border="1"><tr><td></td></tr></table> | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 14. Radius Length | <table border="1"><tr><td></td></tr></table> | | <table border="1"><tr><td></td></tr></table> | | 15. Fibula Length | <table border="1"><tr><td></td></tr></table> | | <table border="1"><tr><td></td></tr></table> | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 16. Tibia Length | <table border="1"><tr><td></td></tr></table> | | <table border="1"><tr><td></td></tr></table> | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 17. Comments | <u>L. bone lg = 2.5 - 3.5 y</u> | | | | | | | | |

Dentition

18. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

19. Loose Teeth

Deciduous

e	d	c	b	a		a	b	c	d	e
(e)	(d)	(c)	b	a		a	b	c	d	(e)

All = Loose

20. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

21. Dental Hypoplasia

P = Pit L = Line G = Groove

Deciduous

e	d	c	b	a		a	b	c	d	e
e	d	c	b	a		a	b	c	d	e

22. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

23. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

24. Caries (Lukacs 1989)

Small Medium Large

Occusal		
Mesial		
Distal		
Buccal / Labial		
Lingual		
Multiple		

Skeleton Recording Sheet (Sub Adult)

25. Abscess

Internal Drain
External Drain

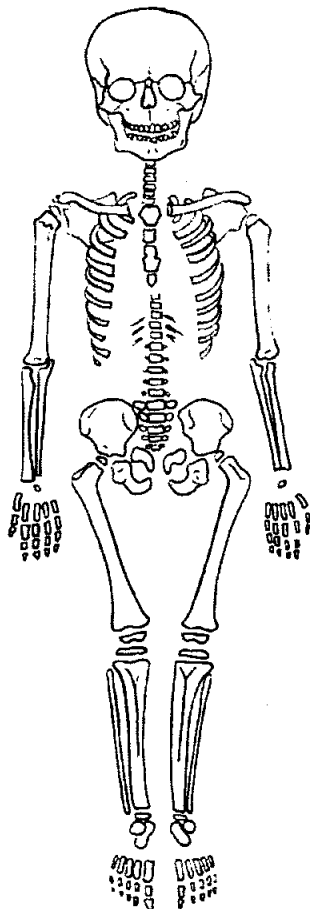
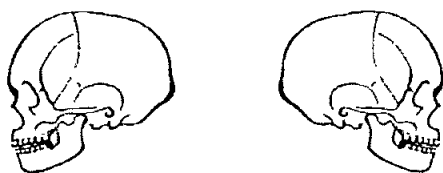
.....
.....

26. Dental Anomalies

.....
.....
.....
.....
.....

27. Pathological distribution

28. Pathological description



No pathology observed



Oxford
Archaeological
Unit

NAMED INDIVIDUAL BUT OFFIN PLATE TOO GRADED 188
+ FRAGMENTED TO DEPTH

Skeleton Recording Sheet (Adult)

dfb

1. Site Name

OLR 00

2. Date of Record

--	--	--	--	--	--

3. Period

4. Skeleton Number

1	8	8					
---	---	---	--	--	--	--	--

5. Age

Y	A
---	---

(17-20)

6. Sex (tick one)

☐ Male☒ Female☐ Unidentified

7. Stature

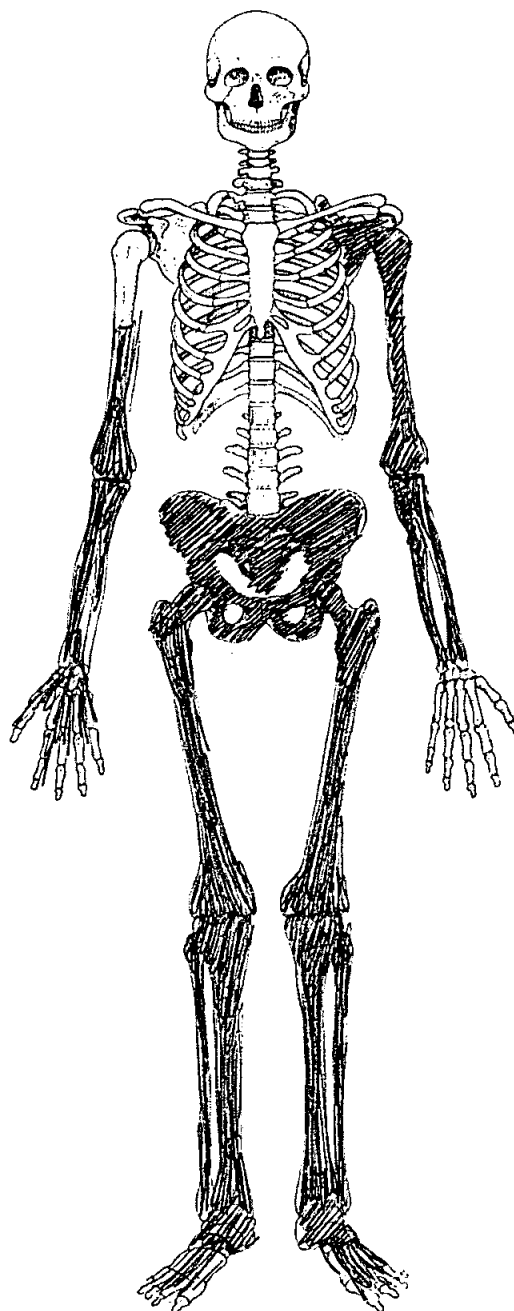
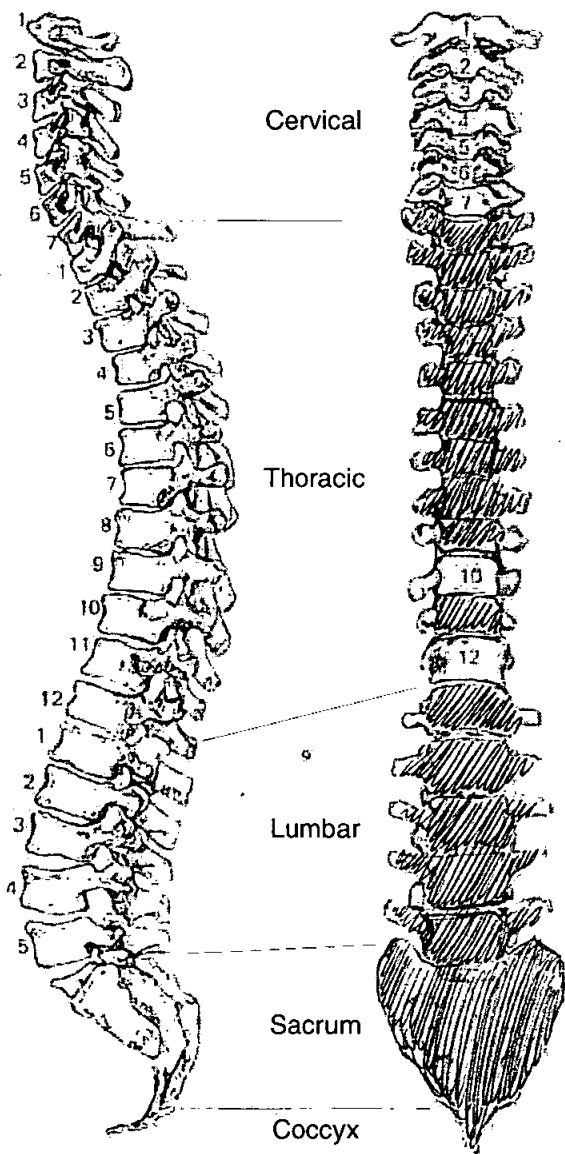
! stature taken from humerus as prox + dist ends of tib + femur fixed (respectively). stature = 145.666 ± 4.45 / 4' 7 1/2"

8. Preservation (tick one)

☐ Excellent☐ Good☒ Poor☐ Destroyed

9. Summary of Pathological Conditions

10. Diagram of Bones Present 1



Skeleton Recording Sheet (Adult)

Adult Age Estimation

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:

SI + SQ recently fused 22-25, Iliac crest
partially fused 16-19y, prox femur fused,
distal unfused 16-20y, prox + dist humerus
fused but prox line clearly vis

Eroded, but some ridges + furrows evident

None observed

NP

19-24

None observed

Sacral Union supports older age than
other epiphyseal Union, but fit 1/2
Auricular Surface.

Sexing

Skull

22. Supraorbital Ridges

23. Mastoid Processes

24. Posterior Zygomatic Arch

25. Nuchal Crest/Occipital Protuberance

26. Anterior Mandible

27. Orbital Rims

NP

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♂/♀ ambiguous

29. Subpubic Angle

♀

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

Not visible

33. Preauricular Sulcus

Not present

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 39.1	R incamp
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

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

*Distal epiphyses
unfused.*

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

261

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

Clavicle

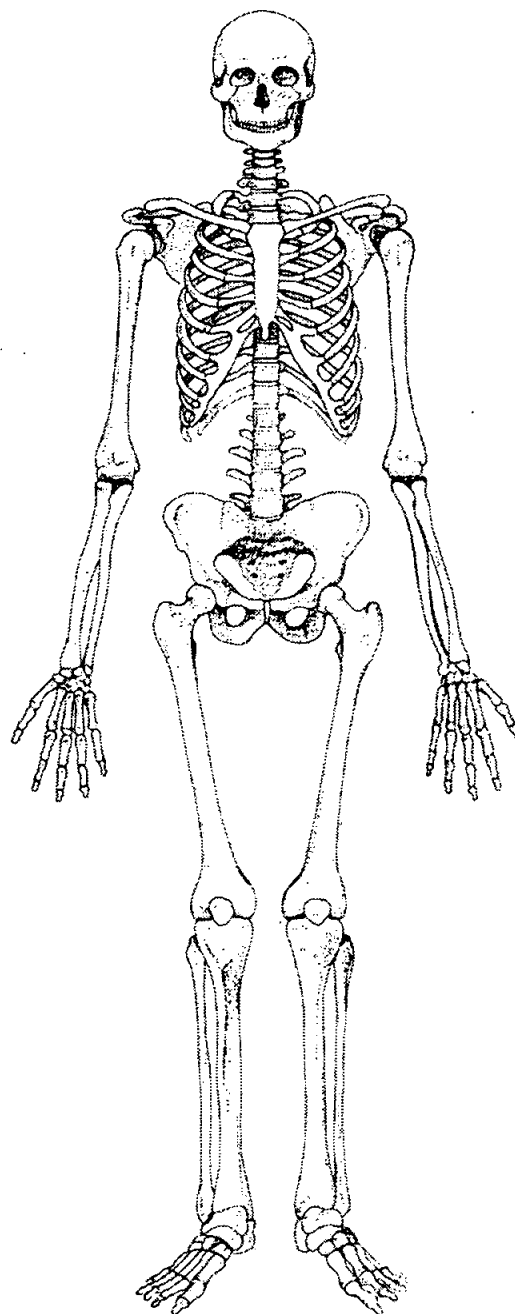
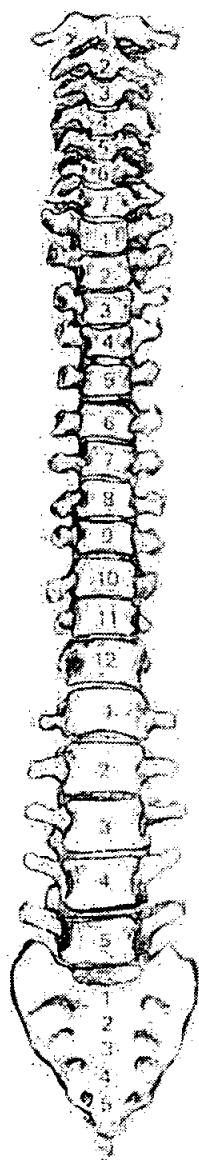
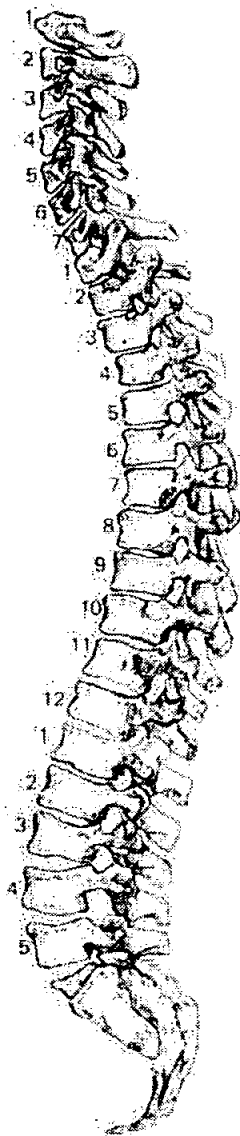
CiL1 Max. L

--

--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

None observed

2/b

1. Site Name OLR 00

2. Date of Record 13 10 00

3. Period

4. Skeleton Number 190 5. Age MT #

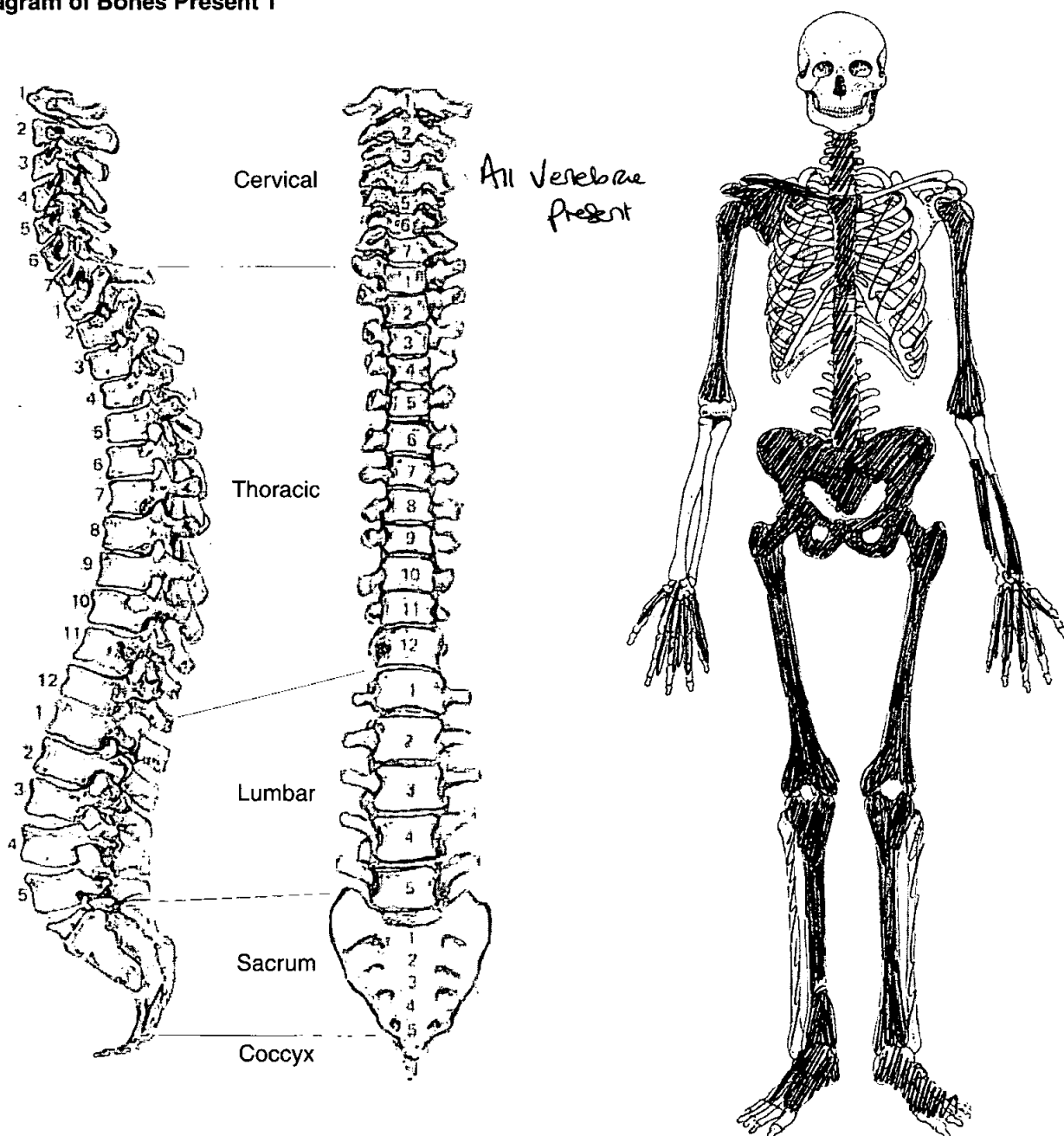
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified

7. Stature 168.07 ± 2.99 / 5'5"

8. Preservation (tick one) ☐ Excellent ☒ Good ☒ Poor ☐ Destroyed

9. Summary of Pathological Conditions SJD thoracic + lumbar spine

10. Diagram of Bones Present 1



Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

25-28⁺

14. Dental Eruption and Development

18⁺

15. Dental Attrition

Only 17 Surviving

16. Pubic Symphyses

a. Todd (♂ & ♀)

IX 45-50

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV

17. Sternal End of Ribs

43-55

18. Cranial Suture Closure

19. Ilium Auricular Surface

45-49

20. Degenerative Joint Disease

SJD - severe in Thoracic region

21. Comments

Xiphoid fused to sternal body

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

♂ J. acute

29. Subpubic Angle

♂

30. Subpubic Concavity

♂

31. Ischio-Pubic Ramus

♂

32. Ventral Arc

♂

33. Preauricular Sulcus

♀ = Present (long + narrow)

34. Obturator Foramen

♂

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

♂

39. Morphology

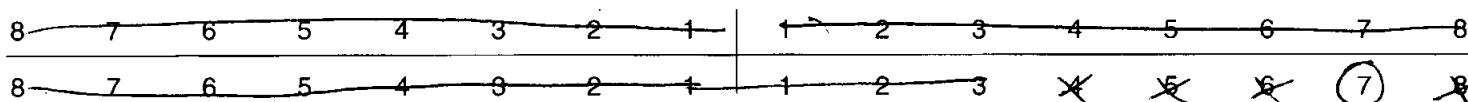
♂

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Maxilla

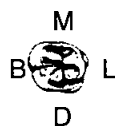
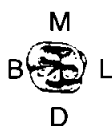
Left

Right

Left

Right

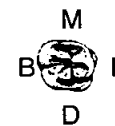
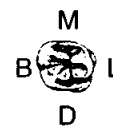
M1



M2

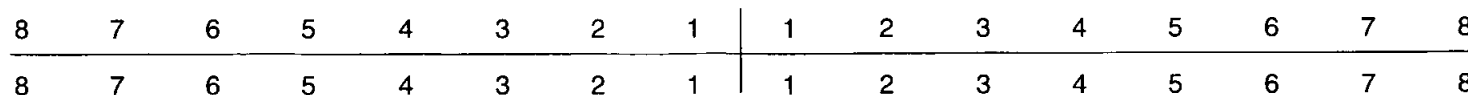


M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove



49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 51.6	R 52
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/notch			<input checked="" type="text"/>
acromial articular facet			

Atlas

facet form double/single		<input checked="" type="text"/>	<input checked="" type="text"/>
lateral bridge			
posterior bridge			
transverse foramen biparite			

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		<input checked="" type="text"/>	<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

**Skeleton Recording Sheet
(Adult)**

OLR00 190

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

445

Tibia

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

361

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

Clavicle

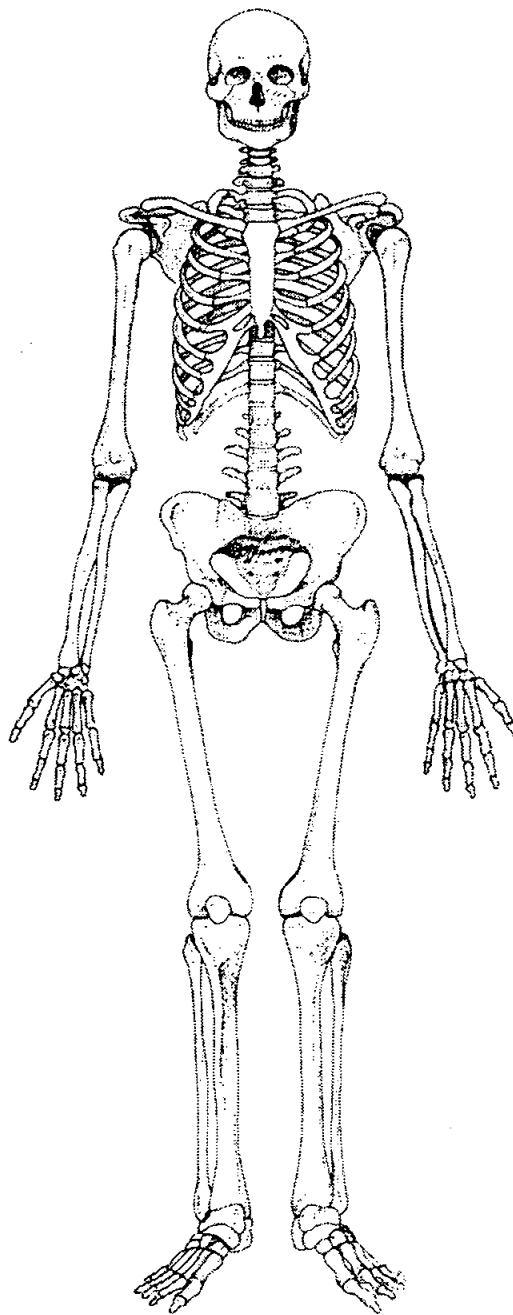
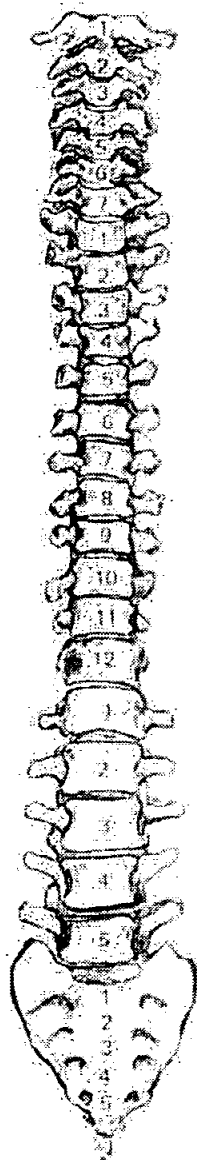
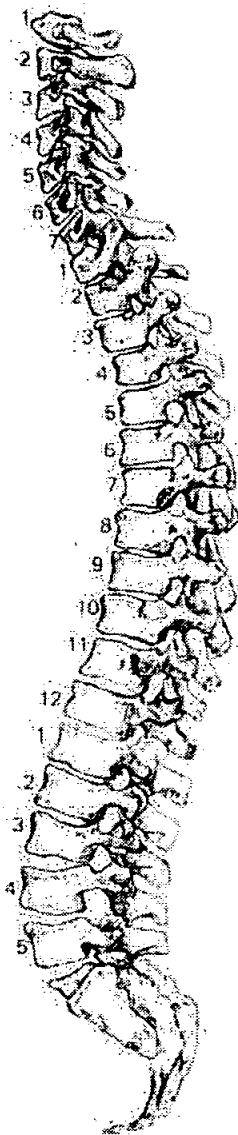
CiL1 Max. L

--

--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

S/D - see sheet

D. Slight ops distal P L femur + prox L. tibia

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										
T3	OP PO SN EB										
T4	OP PO SN EB										
T5	OP PO SN EB		✓								
T6	OP PO SN EB		✓ ✓ ✓								
T7	OP PO SN EB	✓ ✓ ✓	✓ ✓ ✓	Protrude							
T8	OP PO SN EB	✓ ✓ ✓	✓ ✓ ✓	Compression of entire body							
T9	OP PO SN EB	✓	✓	Slight anterior compression							
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	✓	✓	Slight							
L3	OP PO SN EB	✓	✓	"							
L4	OP PO SN EB	✓ Slight									
L5	OP PO SN EB	✓ Slight									

fixed together

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

a/b

1. Site Name

022 00

2. Date of Record

12 10 00

3. Period

4. Skeleton Number

210

5. Age

6. Sex (tick one)

☐ Male

☐ Female

☐ Unidentified

7. Stature

8. Preservation (tick one)

☐ Excellent

☐ Good

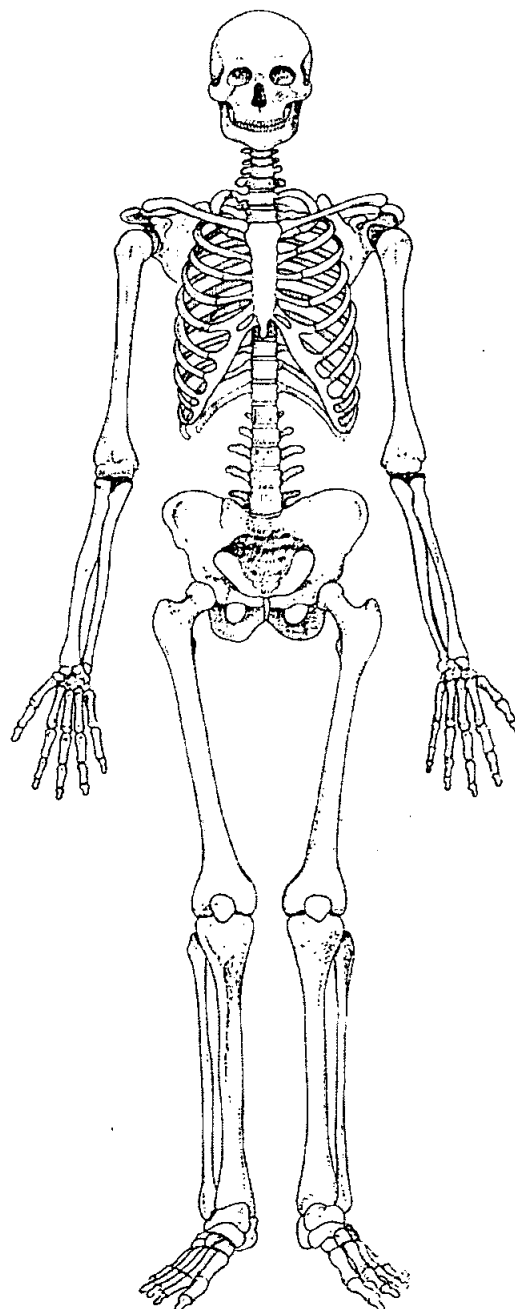
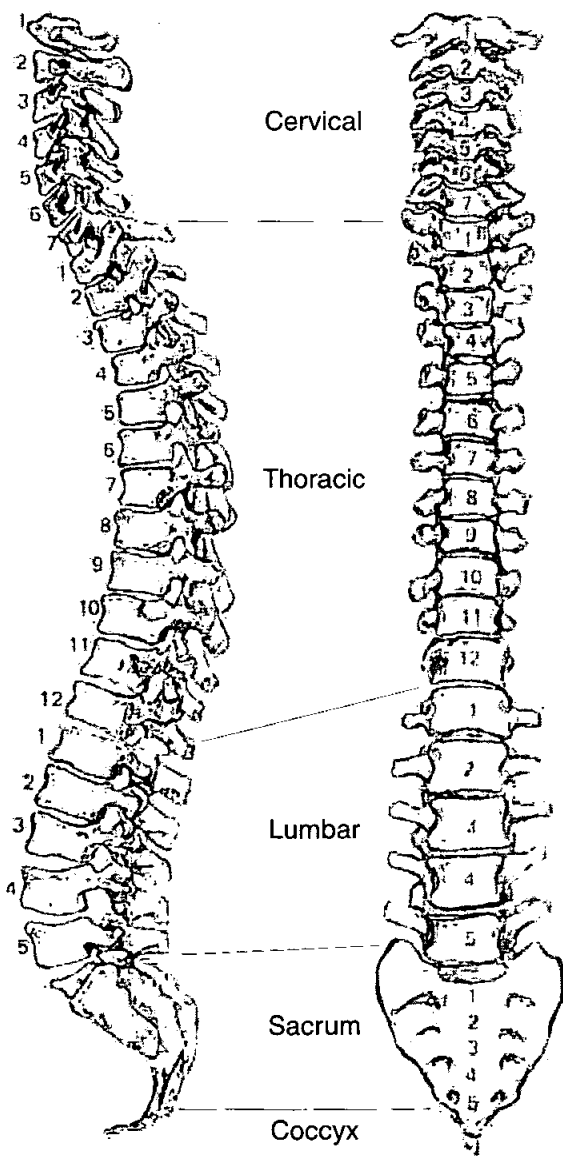
☐ Poor

☒ Destroyed

9. Summary of Pathological Conditions

210 released as charnel. Contained HNI of 2 adults, 1 infant + 1 animal (See frags of each, only) Also some coffin remains.

10. Diagram of Bones Present 1



d/b

Skeleton Recording Sheet (Adult)

191

1. Site Name OLR 00

2. Date of Record 13 10 00

3. Period

4. Skeleton Number 191 5. Age HA

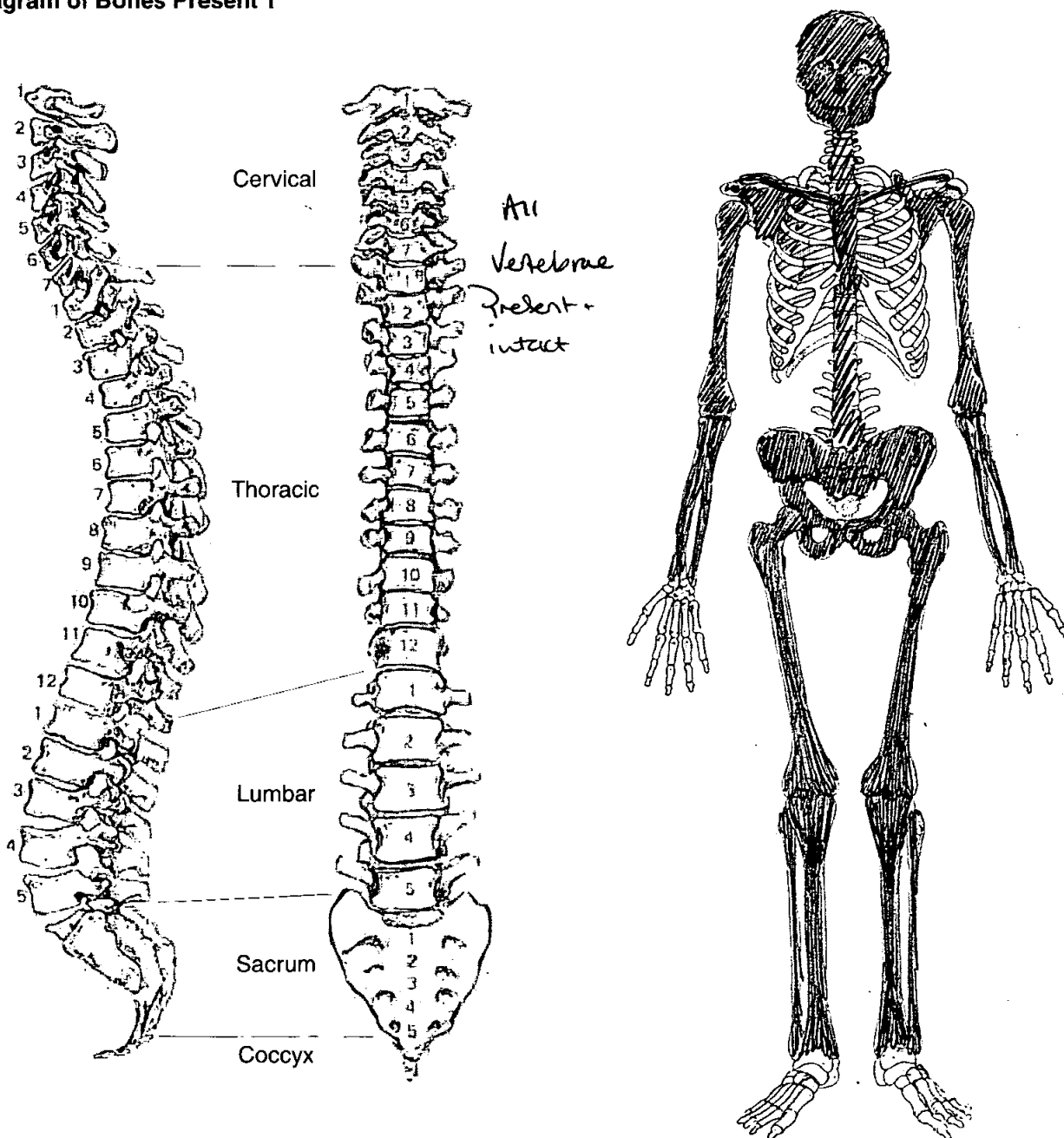
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified

7. Stature 163.566 ± 3.55 / 5'3 1/2

8. Preservation (tick one) ☒ Excellent ☐ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions Dental Disease - Amel, Caries, Abscesses
Shunt SJD + DDD L femur + tibia
Periostitis R + L tibia

10. Diagram of Bones Present 1



Adult Age Estimation

- | | |
|-------------------------------------|-----------------------------------|
| 13. Epiphyseal Fusion | 25-28+ |
| 14. Dental Eruption and Development | 18+ |
| 15. Dental Attrition | Only 6/ + 17 surviving |
| 16. Pubic Symphyses | Destroyed |
| a. Todd (♂ & ♀) | |
| b. McKern & Stewart (♂) | |
| c. Gilbert and McKern (♀) | |
| d. Suchey Brooks (♂ & ♀) | |
| 17. Sternal End of Ribs | 33-46 |
| 18. Cranial Suture Closure | fixed + partially obliterated |
| 19. Ilium Auricular Surface | 40-44 |
| 20. Degenerative Joint Disease | Slight changes in spine, R+L knee |
| 21. Comments | Older end of MA range |

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

♂

29. Subpubic Angle

♀

30. Subpubic Concavity

♂

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

Not Visible

33. Preauricular Sulcus

♀ — V. pronounced, long + wide

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

41. Bite

42. Molar Attrition

M1

M2

M3

Mandible

Left

Right

Maxilla

Left

Right

M1

M2



M3



43. Dental Hyoplasia

$P = P_{it}$

L = Line

G = Groove

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

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 42.8	R 43.2
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo Articulation	
Parietal Foramen	Right 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	Double R + L condylar facet
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

51. Humerus

	unsided	left	right
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		C6	C6

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double		☒	☒
facet form single			

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.
FeEl Bicond Width

437

438

29.1

29.4

Tibia

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

354

356

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

Clavicle

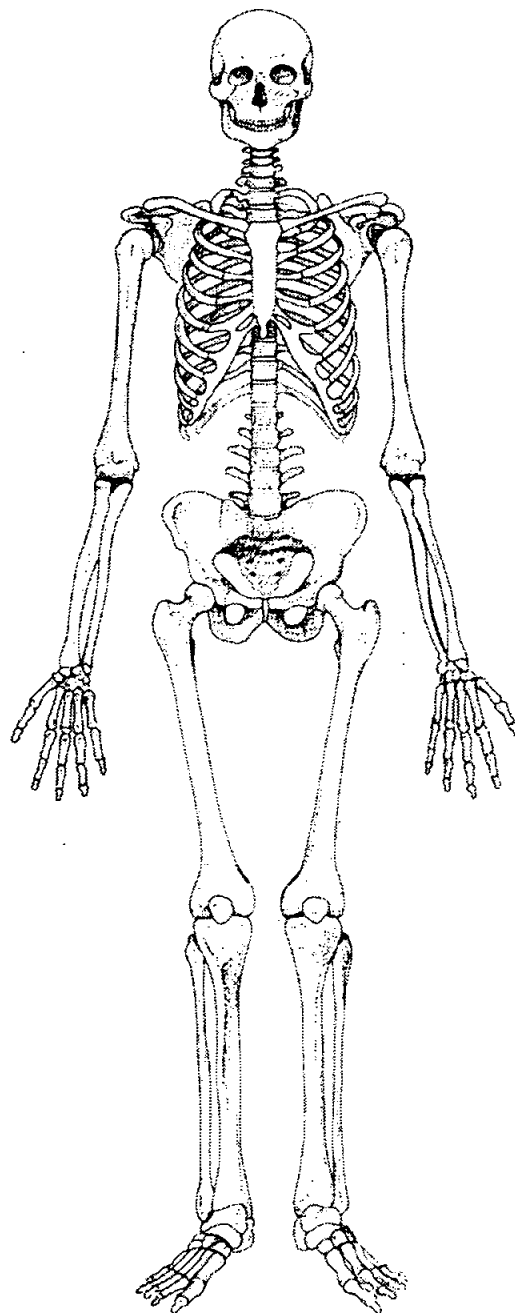
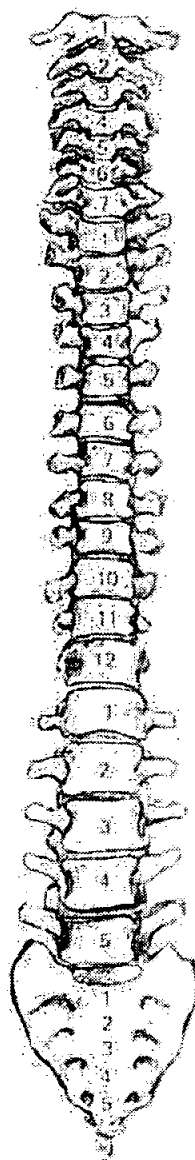
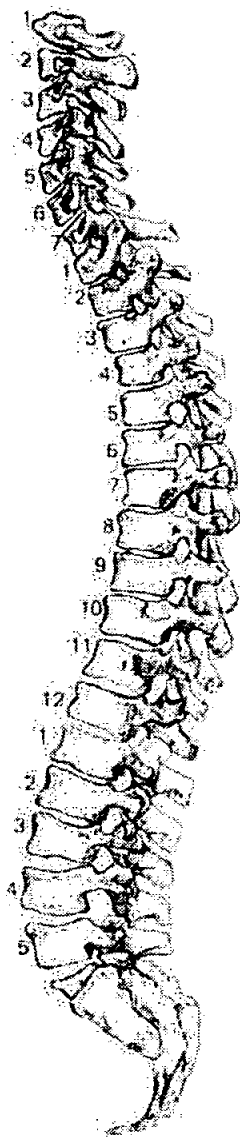
CiL1 Max. L

--

--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

Dental Disease - see sheet

Slight SJD

L. distal femur - Td. O.P.S.

L. Patella

L. prox femur

Periosteal - pitted + striated lamellae here Td. S. distal
Shaft Td. alveoli R. L. Nois

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		✓ Slight								
C3	OP PO SN EB		✓ Slight								
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		✓ Slight								
T3	OP PO SN EB										
T4	OP PO SN EB		✓ Slight								
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		✓								
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

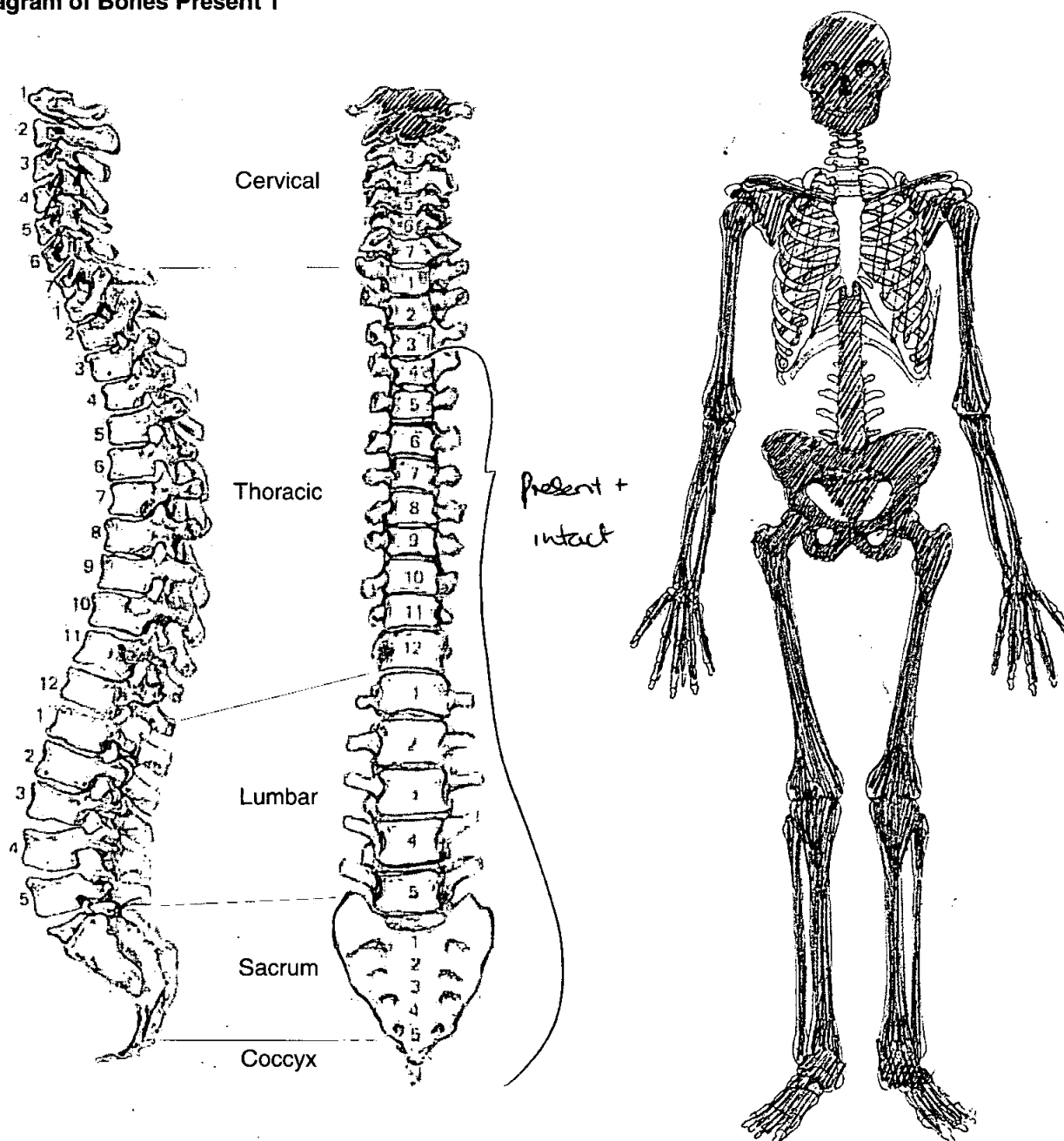
10 = COSTAL FACETS

59. Further notes

ds

1. Site Name *OLR 00*
2. Date of Record *17 10 00*
3. Period
4. Skeleton Number *198* 5. Age *MTA*
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified
7. Stature *169.37 ± 2.99 / 5'5 1/2"*
8. Preservation (tick one) ☒ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions *SJD*

10. Diagram of Bones Present 1



Adult Age Estimation

- | | |
|-------------------------------------|--------------------|
| 13. Epiphyseal Fusion | 25-28 ⁺ |
| 14. Dental Eruption and Development | 18 ⁺ |
| 15. Dental Attrition | 71 |
| 16. Pubic Symphyses | |
| a. Todd (♂ & ♀) | X SD ⁺ |
| b. McKern & Stewart (♂) | |
| c. Gilbert and McKern (♀) | |
| d. Suchey Brooks (♂ & ♀) | V |
| 17. Sternal End of Ribs | None preserved |
| 18. Cranial Suture Closure | |
| 19. Ilium Auricular Surface | 60 ⁺ |
| 20. Degenerative Joint Disease | SD + Some DJD |
| 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 | ♂ |

Pelvis

28. Sciatic Notch

♂ - v. masculine - au traits

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

♂ Although comparatively small.

39. Morphology

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

8	(7)	6	5	4	3	2	(1)	(1)	2	A	A	4	5	6	7	8
8	7	6	5	4	(3)	(2)	X	1	2	(3)	X	X	X	X	X	X

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

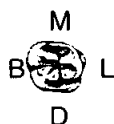
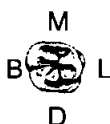
Left

Right

Left

Right

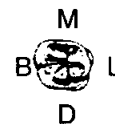
M1



M2



M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove

8	7	6	5	4	3	2	1	L	L	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

44. Calculus (Brothwell 1981)

Position

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	S/A	1	S/A	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)

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 LS

48. Dental Anomalies

.....
.....
.....
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 51	R 51.2
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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	Posterior half of metopic suture retained Ossicle in R. lambdoid
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	R. ossicle @ asterion
Parietal Notch Bone	
Fronto-temporo Articulation	
Parietal Foramen	L. parietal foramen
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	
Precondylar Tubercle	
Foramen Ovale	R. f.o. = bipartite
Supra-Orbital Foramen	
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	R = extra Sutureal
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/		<input checked="" type="text"/>	
acromial articular facet			

Atlas

facet form double/		<input checked="" type="text"/>	
lateral bridge			
posterior bridge			
transverse foramen biparite			

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		<input checked="" type="text"/>	<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa		<input checked="" type="text"/>	<input checked="" type="text"/>

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single		<input checked="" type="text"/>	<input checked="" type="text"/>

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

**Skeleton Recording Sheet
(Adult)**

OLR00 195

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

452

457

Tibia

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

360

359

Fibula

FIL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

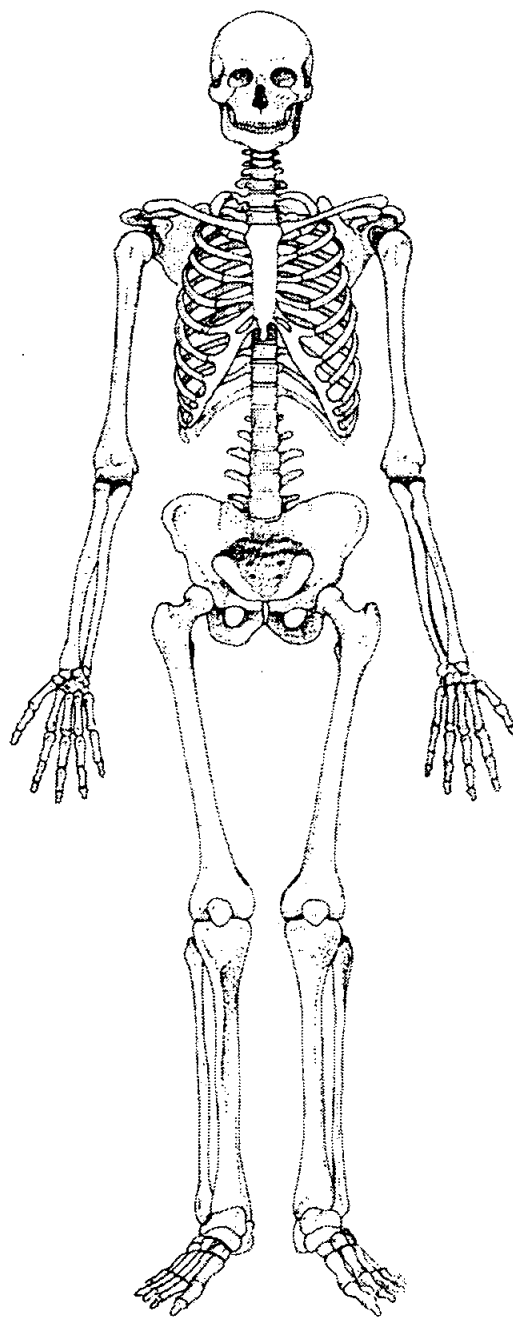
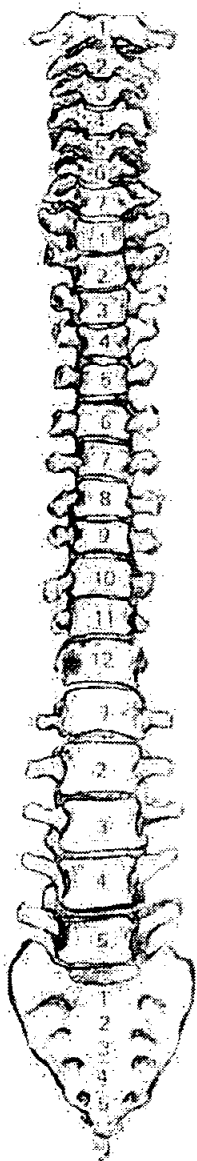
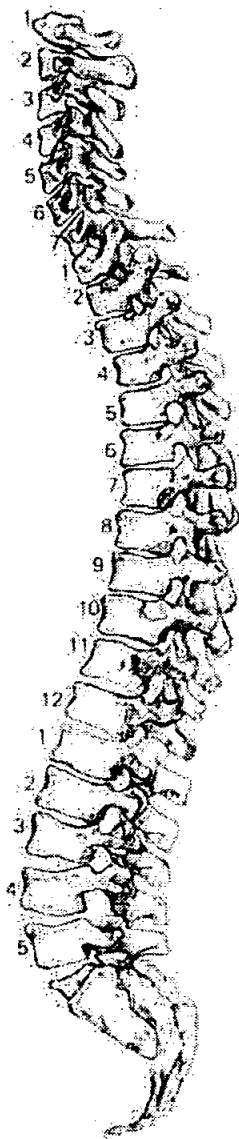
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

SJD (See sheet...)

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										
T3	OP PO SN EB										
T4	OP PO SN EB	✓									
T5	OP PO SN EB										
T6	OP PO SN EB		✓	osteochondrosis anterior body, inf. surface							
T7	OP PO SN EB	✓	✓	AS above, plus anterior compression → #							
T8	OP PO SN EB	✓	✓	→ osteochondrosis							
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	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 13 11 00

3. Period _____

4. Skeleton Number 196 5. Age AD

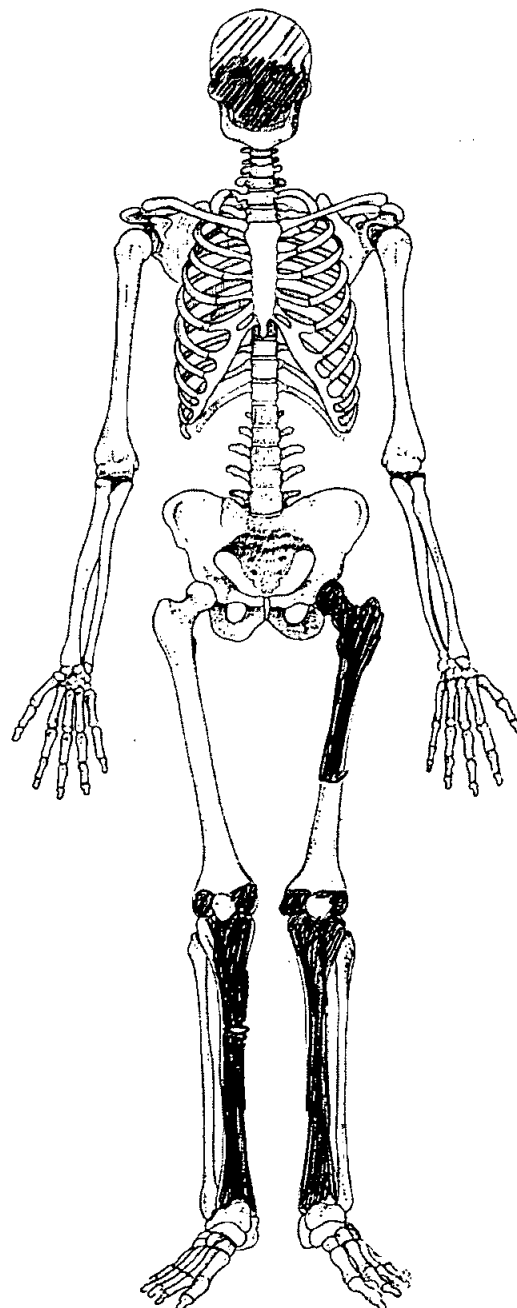
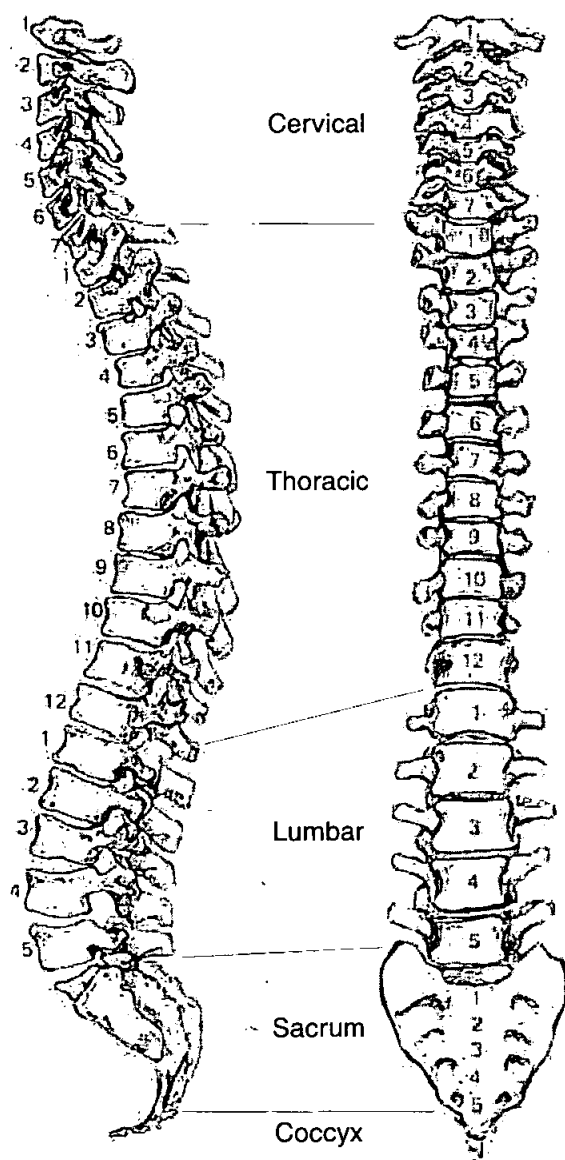
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified

7. Stature 172.616 ± 3.37 / 5'6 1/2"

8. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

9. Summary of Pathological Conditions Maxillary Sinusitis

10. Diagram of Bones Present 1 See 025



Adult Age Estimation

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 (♂ & ♀)

20⁺
18⁺
Edentulous

17. Sternal End of Ribs
18. Cranial Suture Closure
19. Ilium Auricular Surface
20. Degenerative Joint Disease
21. Comments

N.P.
↓
None observed

Sexing

Skull

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

Male
Male
Male
female
N.P.
Male

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

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

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

	Mandible		Maxilla	
	Left	Right	Left	Right
M1	 M B L D	 M B L D	 M B L D	 M B L D
M2	 M B L D	 M B L D	 M B L D	 M B L D
M3	 M B L D	 M B L D	 M B L D	 M B L D

43. Dental Hypoplasia

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

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occlusal
Mesial
Distal
Buccal / Labial
Lingual
Multiple

47. Abscess

Internal Drain
External Drain L3

48. Dental Anomalies

.....
.....
.....
.....
.....

49. Metrical Data

Not poss to record any of below
Metric data.

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Highest Nuchal Line	A
Ossicle at Lambda	A
Bregmatic Bone	A
Access. Lesser Pal. For	A
Palatine Torus	A
Metopism	A
Lambdoid Ossicle	A
Coronal Ossicle	A
Epipteric Bone	NP
Ossicle at Asterion	NP
Parietal Notch Bone	NP
Fronto-temporo Articulation	NP
Parietal Foramen	L Parietal foramen Present
Access Infraorb. For	Absent
Zygomat. Facial. For	Present on L
Frontal. For	R Frontal foramen
Foramen of Huschke	R + L Present
Auditory Torus	A
Mandibular Torus	NP
Torus Maxillares	A
Precondylar Tubercle	NP
Foramen Ovale	Unbridged
Supra-Orbital Foramen	Single
Postcondylar facet	NP
Foramen Spinosum	Present on R
Posterior Cond. Canal	Single R + L
Condylar Facet	A
Mastoid Foramen	NP
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	Present / Single

Skeleton Recording Sheet (Adult)

51. Humerus

unsided left right

septal aperture		NP	NP
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			
------------------	-------------	-------------	-------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa		NP	A
polirier's facet			
plaque			
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch		NP	NP
vastus fossa			
emarginate patella			

Tibia

Med. Sq. facet form double		A	A
Lat Sq. facet form single			

Calcaneus

facet form double		NP	NP
facet form single			

52.

left

right

unsided

Cranial and Facial Metrics

Porion Bregma Height			
Orbital Breadth (O'1)	41.8		
Orbital Length (O'2)	36.8		
Basion-Asterion Chord (091)			
Malar Height (MH)			
Max. Cranial Length (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)			63.5
Bimaxillary Breadth (GB)			
Bizygomatic Breadth (J)			47.9
Nasal Height (NH')			23.1
Nasal Breadth (NB)			
Sup. Nasal Breadth (NB')			
Palatal Length (G'1)			46.6
Palatal Breadth (G'2)			1
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)			

upper facial
ht

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			

02000 196

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

Tibia

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

373

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

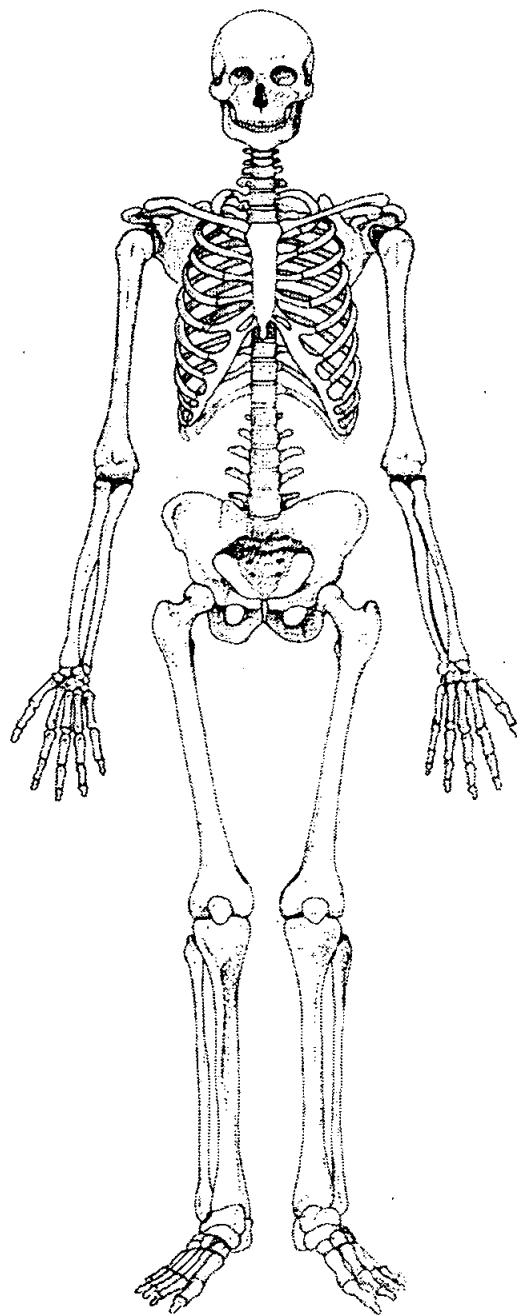
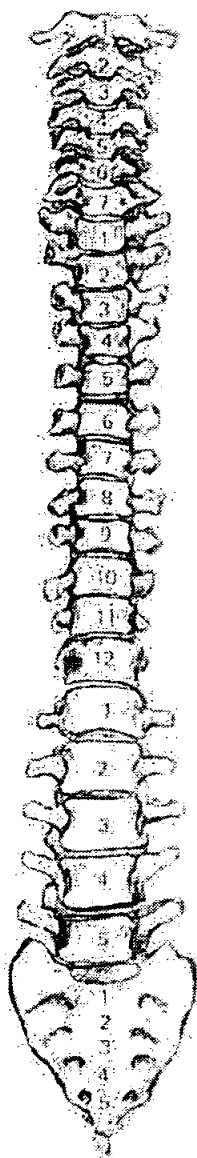
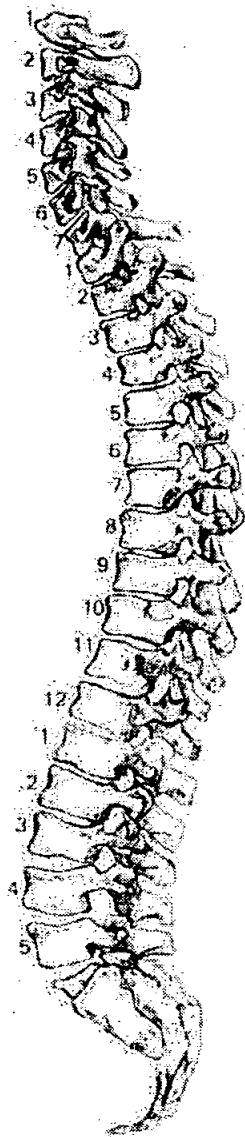
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

Severe sinusitis R + L Maxillae - Multiple
plaques of lamellar bone.

1. Site Name OLR 00

2. Date of Record 12 10 00

3. Period _____

4. Skeleton Number 209 5. Age MA

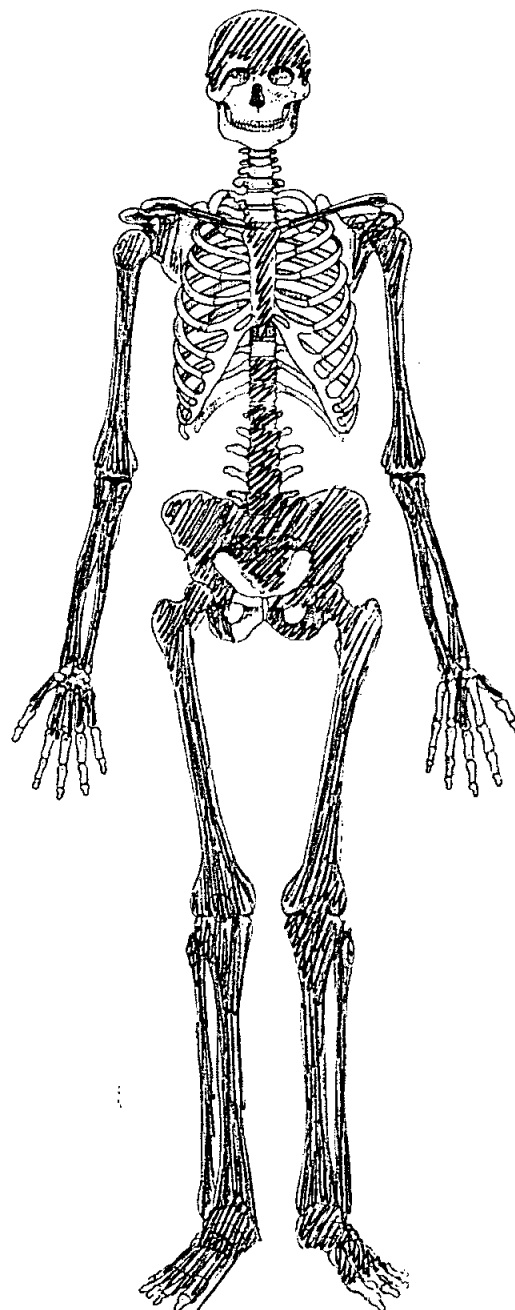
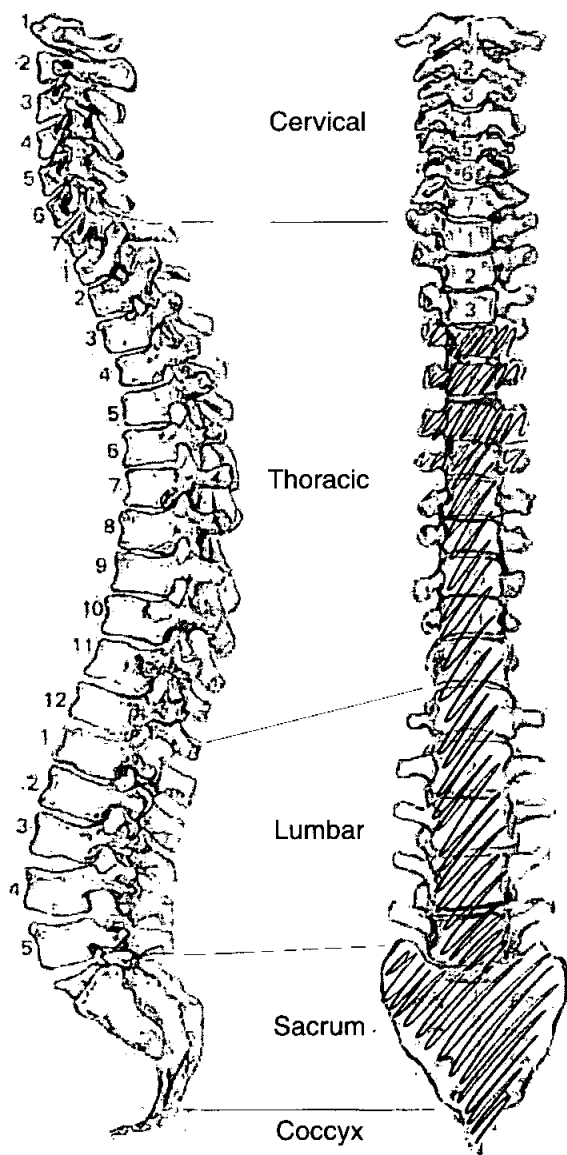
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified

7. Stature 171.71 ± 2.99 / 5'6"

8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions SJD - see sheet
#1'd R. humerus with 2° osteomyelitis + abscess (photo)
periostitis R. tibia, periostitis L. tibia
+ osteitis

10. Diagram of Bones Present 1



Adult Age Estimation

- 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 (♂ & ♀)

18-25+

18+

61 only present

II 27-30

II - III

33-42

Reced + almost completely obliterated

40-44

- 17. Sternal End of Ribs
- 18. Cranial Suture Closure
- 19. Ilium Auricular Surface
- 20. Degenerative Joint Disease
- 21. Comments

Xiphoid fused to sternal body
Outer end of HA range

Sexing

Skull

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

♂/♀ - ambiguous

NP

♂

Distorted + eroded

♂

Ambiguous

Canine =
Distorted +
eroded

Pelvis

28. Sciatic Notch

♂

29. Subpubic Angle

♂

30. Subpubic Concavity

♂

31. Ischio-Pubic Ramus

Incomplete

32. Ventral Arc

Ambiguous

33. Preauricular Sulcus

♂

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂/♀

Sacrum

38. Segments

♂

39. Morphology

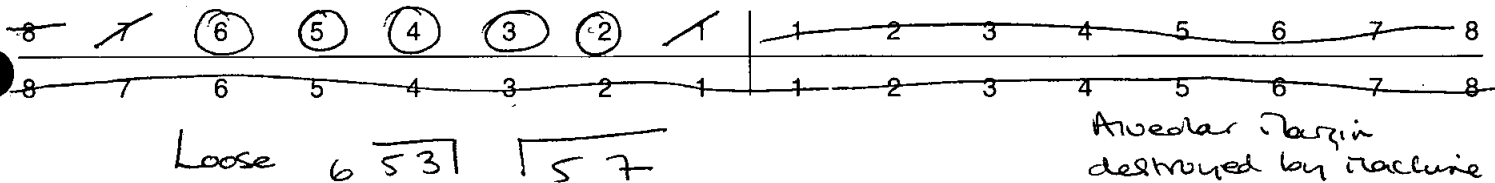
♂

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Left

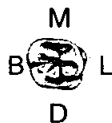
Right

Maxilla

Left

Right

M1



M2

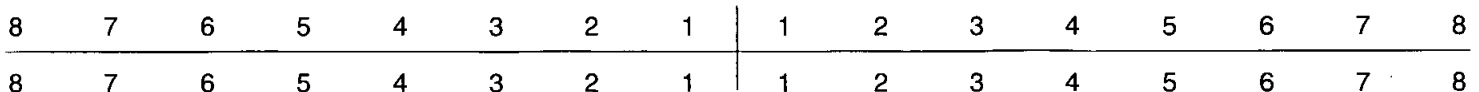


M3



43. Dental Hypoplasia

P = Pit L = Line G = Groove



Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occlusal
Mesial
Distal
Buccal / Labial
Lingual
Multiple

47. Abscess

Internal Drain
External Drain

48. Dental Anomalies

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 51.2	R 52.7
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		<input checked="" type="text"/>	<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			<input checked="" type="text"/>

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

Skeleton Recording Sheet (Adult)

53.

left

right

Femur

FeL1 Max. L	473	467
FeL2 Obl. L		
FeD1 A-P Subtroch DI		
FeD2 M-L Subtroch DI		
FeDs Max. DI Head		
C Midshaft Circ.		
FeEI Bicond Width		

Tibia

TiL1 Max. L	361	360
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

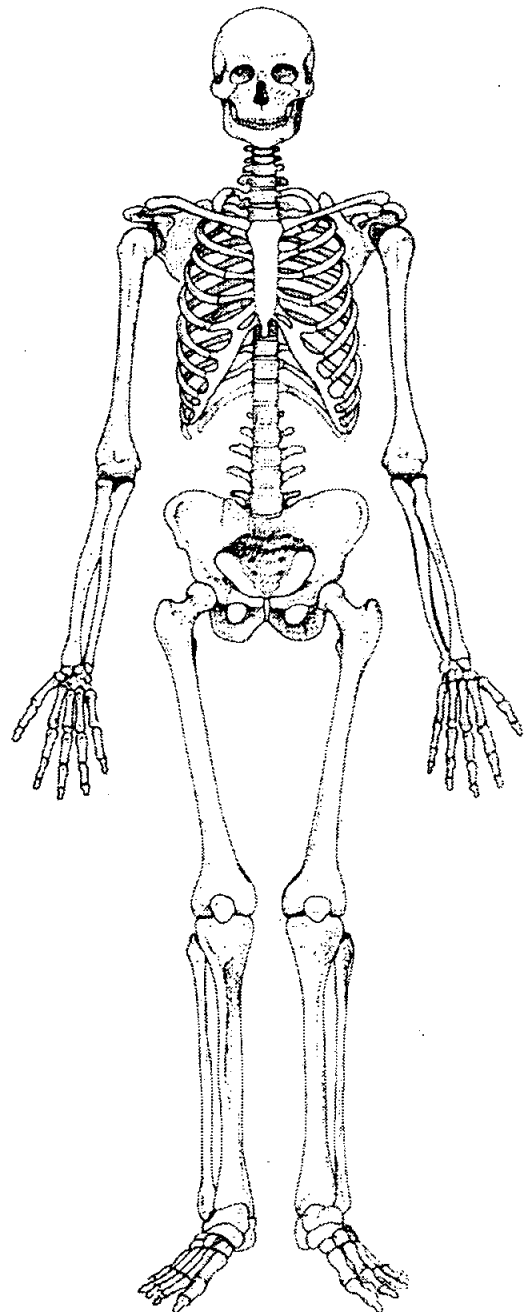
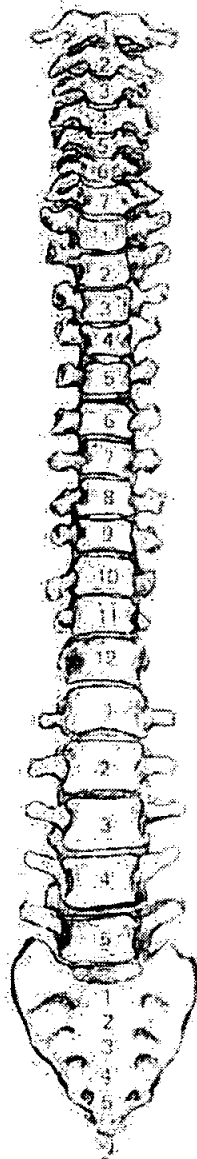
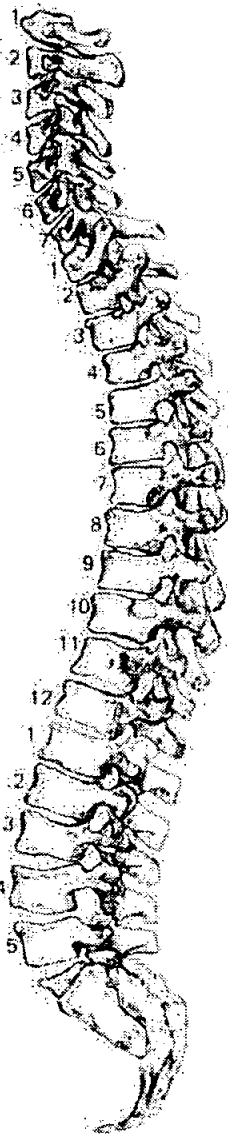
UiL1 Max. L		
-------------	--	--

Clavicle

CiL1 Max. L		
-------------	--	--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

SJD - Schmorl's node + osteophytes

Periostitis + osteitis R tibia - Distal shaft bursal aspect - thickening of shaft + lamellar bone.

periostitis L tibia - same party as above.

R. humerus - The shaft is healed but badly aligned - deviated medially c. 45° - + 1/2 large amount of callus, large deep cleavages indicating osteomyelitis. 2° attrition to proximal jt surface - flattening of head, probable osteophytes + p.o.

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										
T3	OP PO SN EB										
T4	OP PO SN EB		✓								
T5	OP PO SN EB	✓ slight	✓								
T6	OP PO SN EB	✓	✓ large + deep								
T7	OP PO SN EB	✓	✓ severe ✓ large								
T8	OP PO SN EB	✓	✓								
T9	OP PO SN EB	✓ slight	✓ severe								
T10	OP PO SN EB	✓ rad.	✓ large + deep								
T11	OP PO SN EB	✓	✓	SNs = large							
T12	OP PO SN EB	✓ ✓ ✓	✓								
L1	OP PO SN EB	✓	rad. o.p.s.								
L2	OP PO SN EB	✓ ✓ ✓	✓	rad. Severe o.p.s.							
L3	OP PO SN EB	✓ ✓ ✓	} slight o.p.s.								
L4	OP PO SN EB	✓ ✓ ✓									
L5	OP PO SN EB	✓									

2/b

Skeleton Recording Sheet (Adult)

1. Site Name OLR 00
2. Date of Record

1	2
---	---

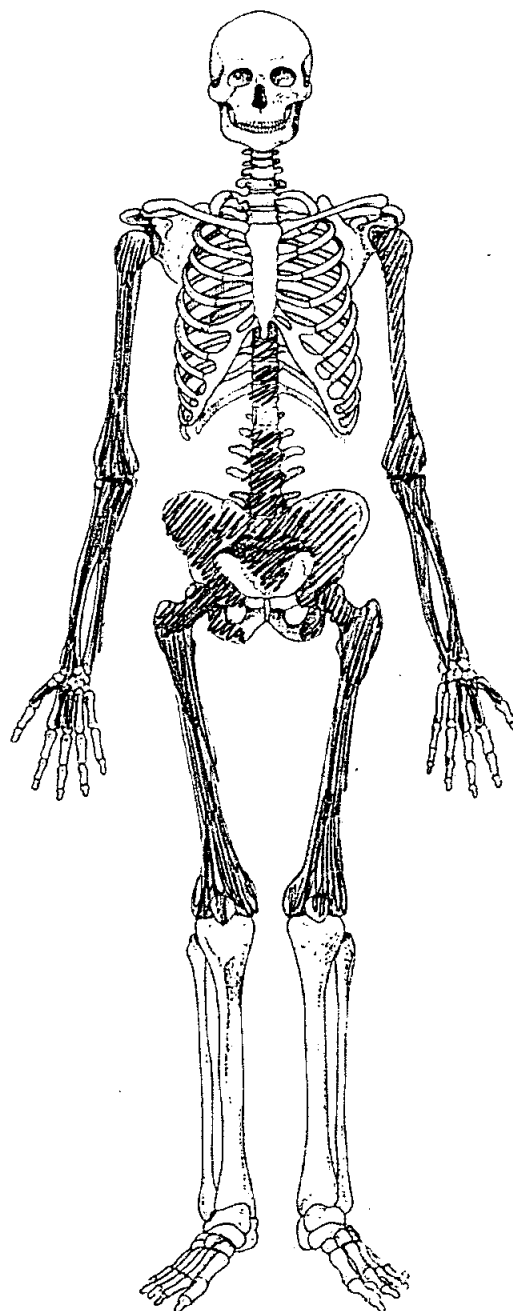
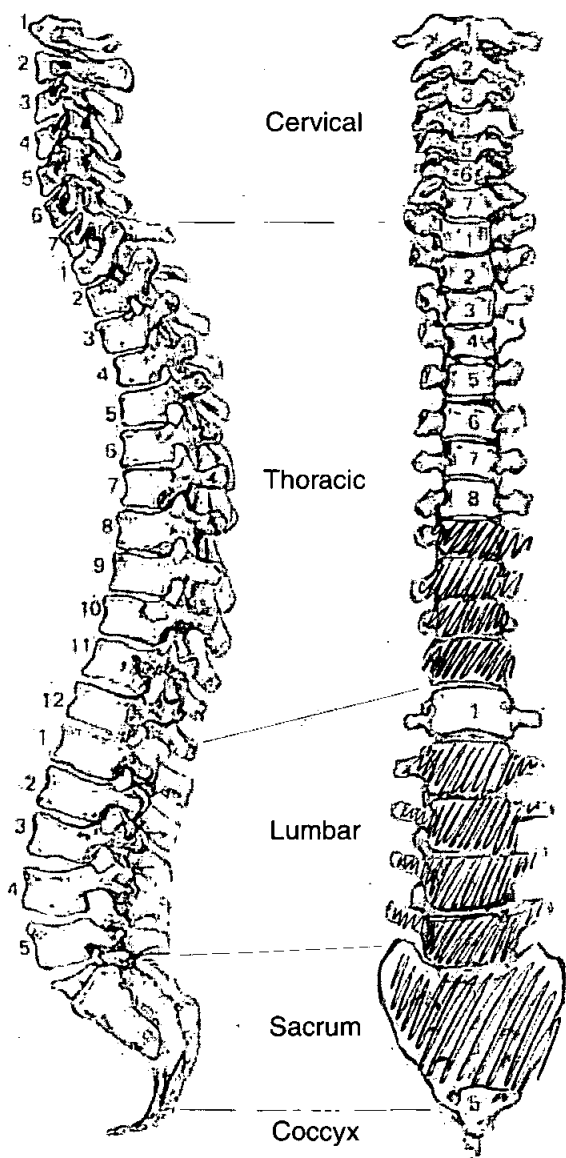
1	0
---	---

0	0
---	---
3. Period
4. Skeleton Number

2	1	1					
---	---	---	--	--	--	--	--
5. Age

--	--
6. Sex (tick one) ☐ Male ☐ Female ☐ Unidentified
7. Stature 161.846 ± 3.27 / 5'3" Slender + gracile
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions None observed

10. Diagram of Bones Present 1



211 = Tanged & 615

Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

25+

14. Dental Eruption and Development

NP

15. Dental Attrition

NP

16. Pubic Symphyses

NP

a. Todd (♂ & ♀)

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

17. Sternal End of Ribs

NP

18. Cranial Suture Closure

NP

19. Ilium Auricular Surface

30-34

20. Degenerative Joint Disease

None observed

21. Comments

Erosion of Vertebrae T12-L1
Could not be properly assessed

Sexing

Skull

22. Supraorbital Ridges

NP

23. Mastoid Processes

24. Posterior Zygomatic Arch

25. Nuchal Crest/Occipital Protuberance

26. Anterior Mandible

27. Orbital Rims

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

↗

29. Subpubic Angle

NP

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc

↓

33. Preauricular Sulcus

↗

34. Obturator Foramen

NP

35. Pelvic Brim

↗

36. Acetabulum

↗

37. Ilium Auricular Surface

↗

Sacrum

38. Segments

↗

39. Morphology

↗

Sternum

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 46.9	R 47.7
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			<input checked="" type="text"/>
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

facet form double			
facet form single			

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

422

422

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

--

--

Skeleton Recording Sheet (Adult)

54.

left

right

Scapula

GC2 Glen. Cav. L

GC2 Glen. Cav. B

Atlas

Max. Internal width

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

Foraminal

Palatal

Orbital

Mean Porion Height

Post Cranial

Platymeric

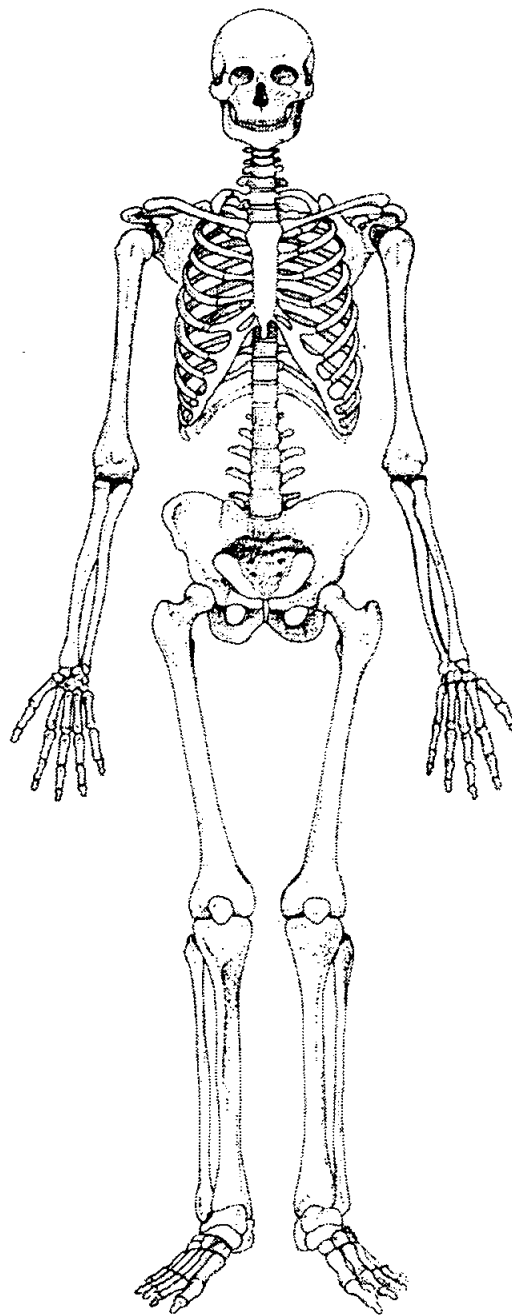
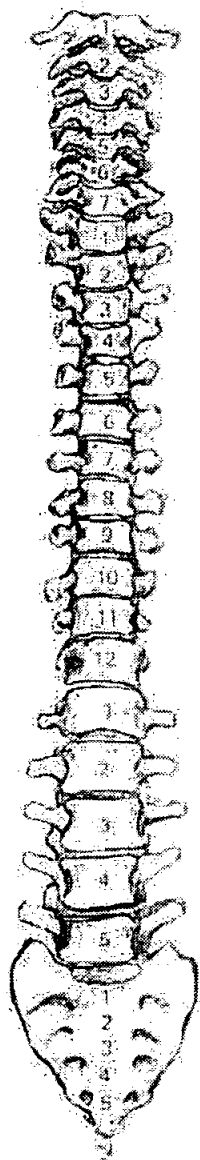
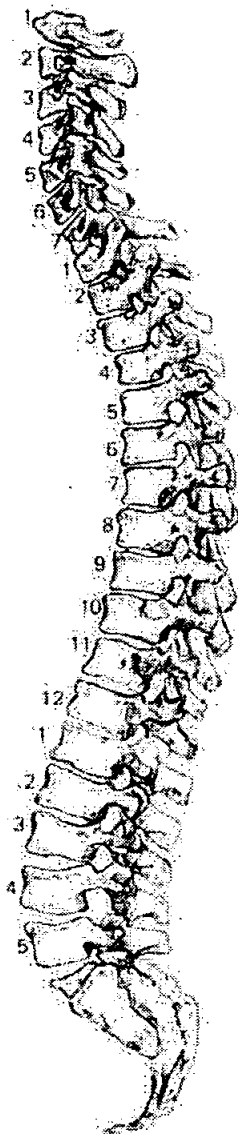
Platycnemic

Radio-Humeral

Robusticity

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

None observed

db

Skeleton Recording Sheet (Adult)

213

1. Site Name BLR CC

2. Date of Record 17 10 00

3. Period _____

4. Skeleton Number 213 5. Age HA

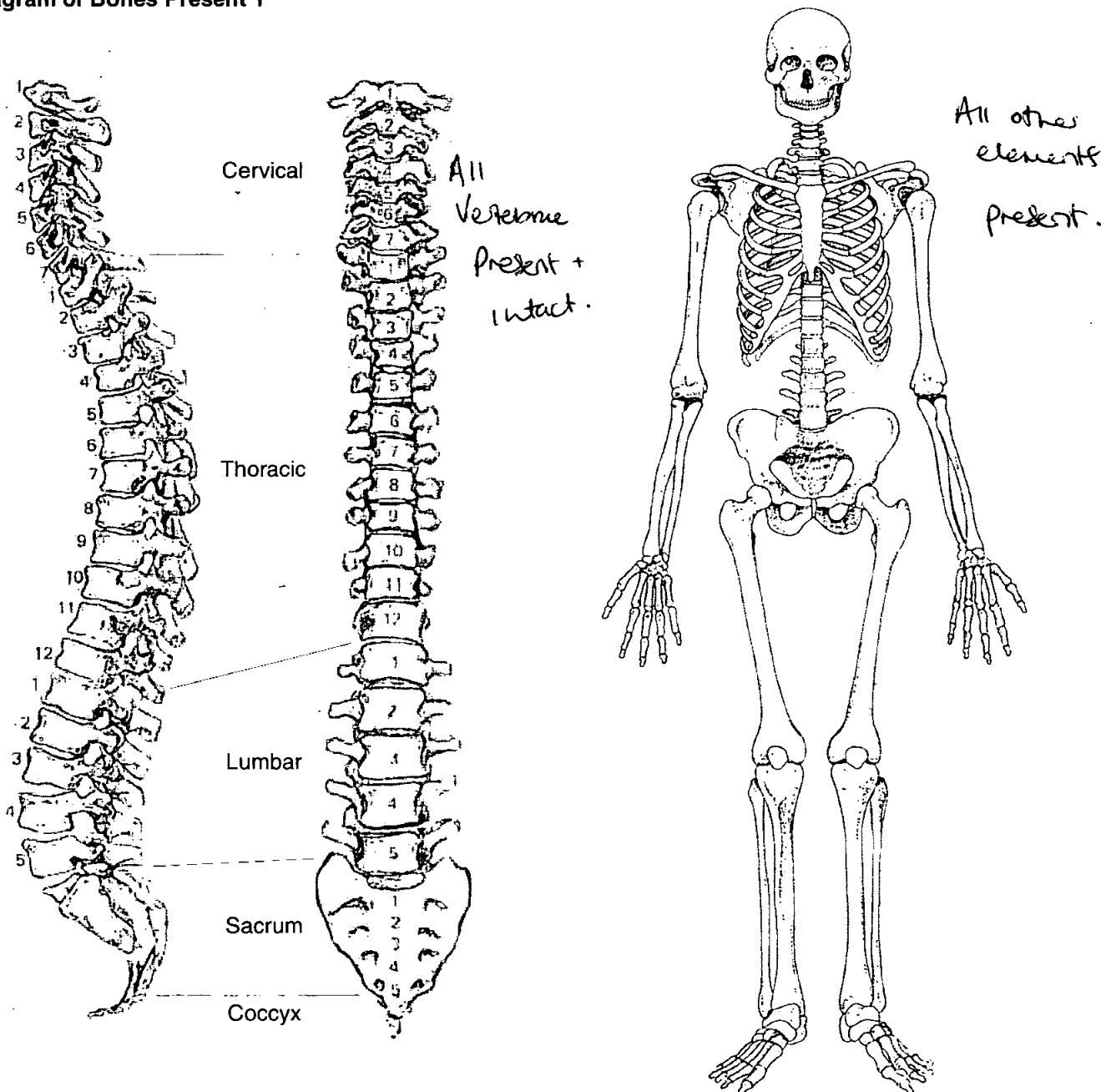
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified

7. Stature 152.863 ± 3.55 / 5'

8. Preservation (tick one) ☒ Excellent ☐ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions Healed fractures of Right Radius, Right ribs x 2, right patella, + C6

10. Diagram of Bones Present 1



Adult Age Estimation

- | | |
|-------------------------------------|---|
| 13. Epiphyseal Fusion | 25-28 ⁺ |
| 14. Dental Eruption and Development | 18 ⁺ |
| 15. Dental Attrition | 18 - 25 ⁺ |
| 16. Pubic Symphyses | |
| a. Todd (♂ & ♀) | VI 30-35 |
| b. McKern & Stewart (♂) | |
| c. Gilbert and McKern (♀) | |
| d. Suchey Brooks (♂ & ♀) | IV 38.2 (mean) |
| 17. Sternal End of Ribs | 33-46 |
| 18. Cranial Suture Closure | Lambdoid + Squamous Sutures Partially/
Unfused |
| 19. Ilium Auricular Surface | 40-44 |
| 20. Degenerative Joint Disease | |
| 21. Comments | ossified laryngeal & thyroid cartilage
Older end of m.m. range |

Sexing

Skull

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

Pelvis

28. Sciatic Notch

Ambiguous. Quite acute.

29. Subpubic Angle

Ambiguous

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

♂ - not present

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

Ambiguous

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

8	7	X	5	4	3	X	1	1	X	3	4	5	6	7	8
X	6	X	5	4	3	2	1	1	2	3	4	5	X	7	Abs.
Ax.															

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Left

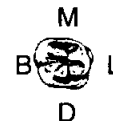
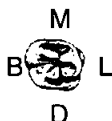
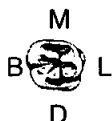
Right

Maxilla

Left

Right

M1



M2



M3



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

Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occlusal 16
Mesial
Distal
Buccal / Labial
Lingual
Multiple

47. Abscess

Internal Drain
External Drain

48. Dental Anomalies

Dental overcrowding anterior
Mandibular teeth
.....
.....
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 41.8	R 41.7
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Highest Nuchal Line	
Ossicle at Lambda	Present
Bregmatic Bone	
Access. Lesser Pal. For	
Palatine Torus	
Metopism	
Lambdoid Ossicle	R + L
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	R ossicle @ asterion
Parietal Notch Bone	
Fronto-temporo Articulation	
Parietal Foramen	R + L 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	R + L mastoid foramen extra sutural
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/notch			
acromial articular facet			

Atlas

facet form double/single		<input checked="" type="text"/>	<input checked="" type="text"/>
lateral bridge			
posterior bridge			
transverse foramen biparite			

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

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		<input checked="" type="text"/>	<input checked="" type="text"/>

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

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.
FeE1 Bicond Width

399

404

Tibia

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

310

313

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

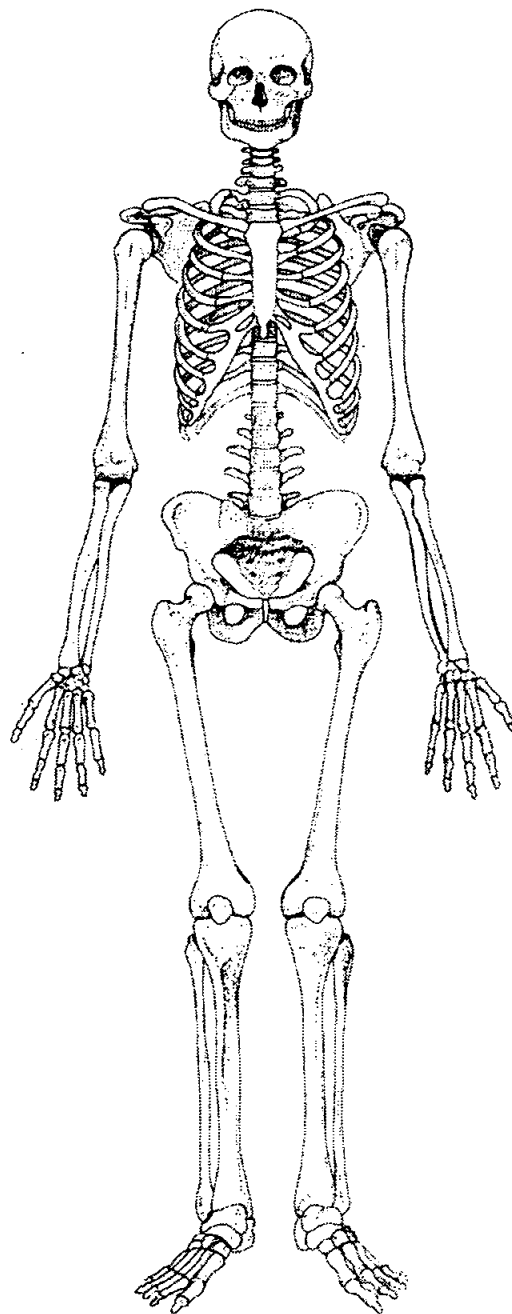
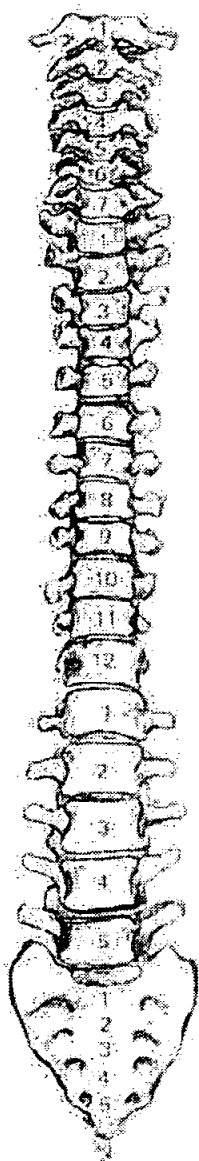
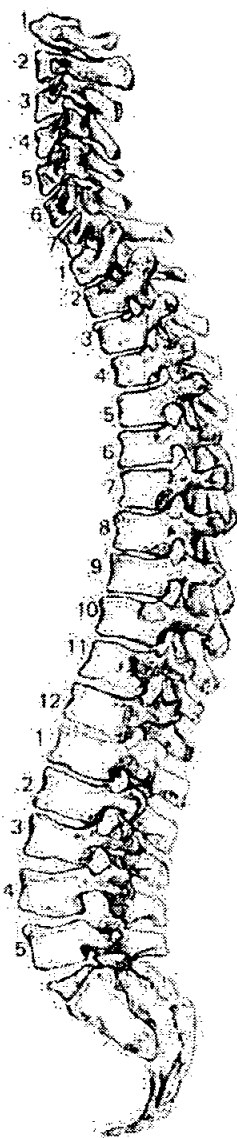
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

Multiple #'s

R radius - treated #, large amount of
Callus present. Minimal deviation but overlap of
C. 5 mm

R Ribs x 2 = fractured sternal shaft well
healed w/ no displacement, but Callus still visible

R. Patella - lateral 1/3 #, d off + R-healed # line
still visible on anterior + posterior surfaces
C6 (See sheet)

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	✓	Compression #								
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										
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	✓									
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										

lb

1. Site Name OLR 00

2. Date of Record 16 16 00

3. Period _____

4. Skeleton Number 214

5. Age MTA

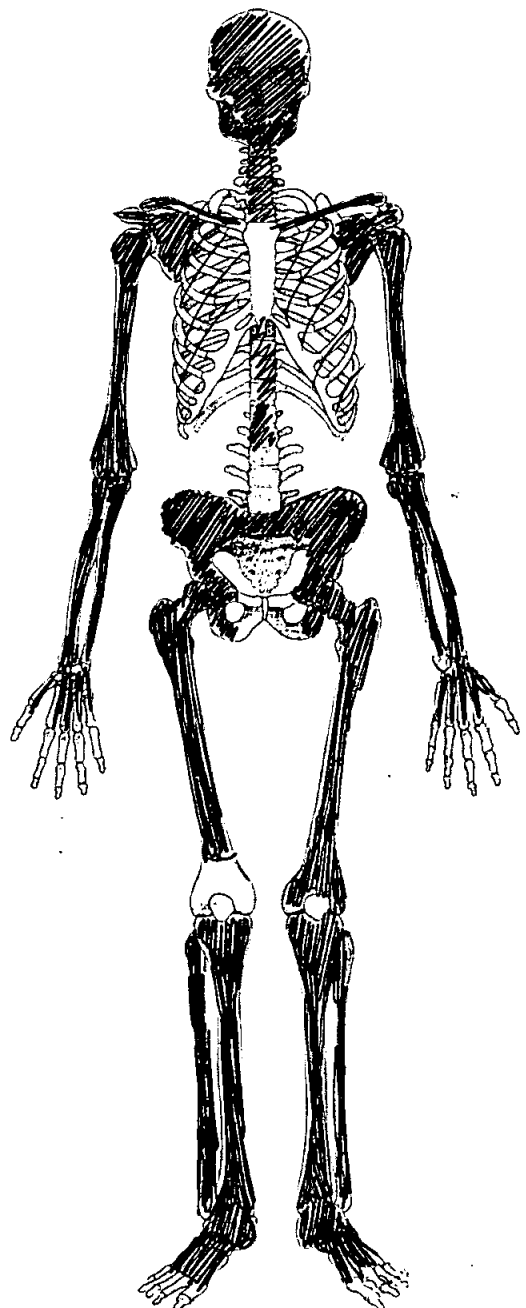
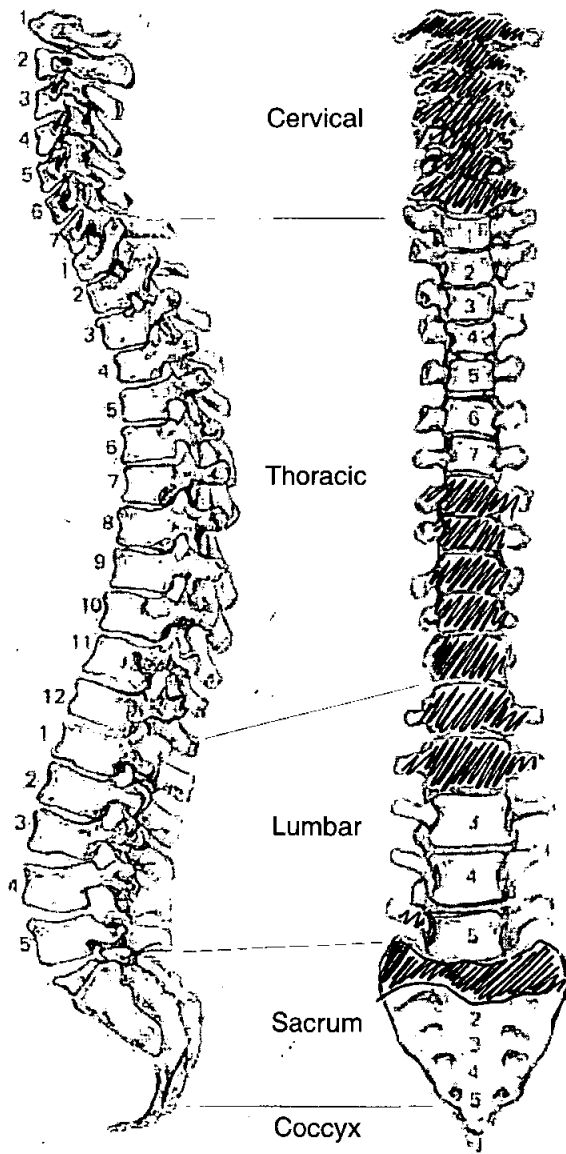
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified

7. Stature 161.759 ± 3.55 / 5'3"

8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions SD
Dental Decay

10. Diagram of Bones Present 1



Adult Age Estimation

13. Epiphyseal Fusion

25-28⁺

14. Dental Eruption and Development

18⁺

15. Dental Attrition

All molars lost AM

16. Pubic Symphyses

NP

a. Todd (♂ & ♀)

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

17. Sternal End of Ribs

No sternal ends surviving

18. Cranial Suture Closure

Frontal almost completely obliterated

19. Ilium Auricular Surface

60⁺

20. Degenerative Joint Disease

SJD + some DJD/osteophytosis

21. Comments

Daniusium fused to sternal body

Sexing

Skull

22. Supraorbital Ridges

♀

23. Mastoid Processes

♀

24. Posterior Zygomatic Arch

♀

25. Nuchal Crest/Occipital Protuberance

♀

26. Anterior Mandible

♀

27. Orbital Rims

♀

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♀ - V. Wide

29. Subpubic Angle

NP

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc

33. Preauricular Sulcus

♂ not Present

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

Sternum

OLR00 214

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

8	X	X	X	X	3	X	1	1	X	X	X	X	X	X	X	X
X	X	X	X	X	3	2	1	1	2	3	4	X	X	X	X	X

41. Bite

Slight
☒ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

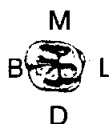
Left

Right

Left

Right

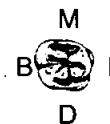
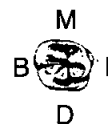
M1



M2



M3



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

Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

H/R

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

H/L

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)

Small

Medium

Large

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

47. Abscess

Internal Drain

External Drain

48. Dental Anomalies

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 42.8	R 41.5
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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	R. ossicle at asterion
Parietal Notch Bone	
Fronto-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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		CS,6	CS,6

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			
third trochanter			
hypotrochanteric fossa			
exostosis in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single		☒	☒

**Skeleton Recording Sheet
(Adult)**

OLR00 214

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

432

4160/2

Tibia

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

3491

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

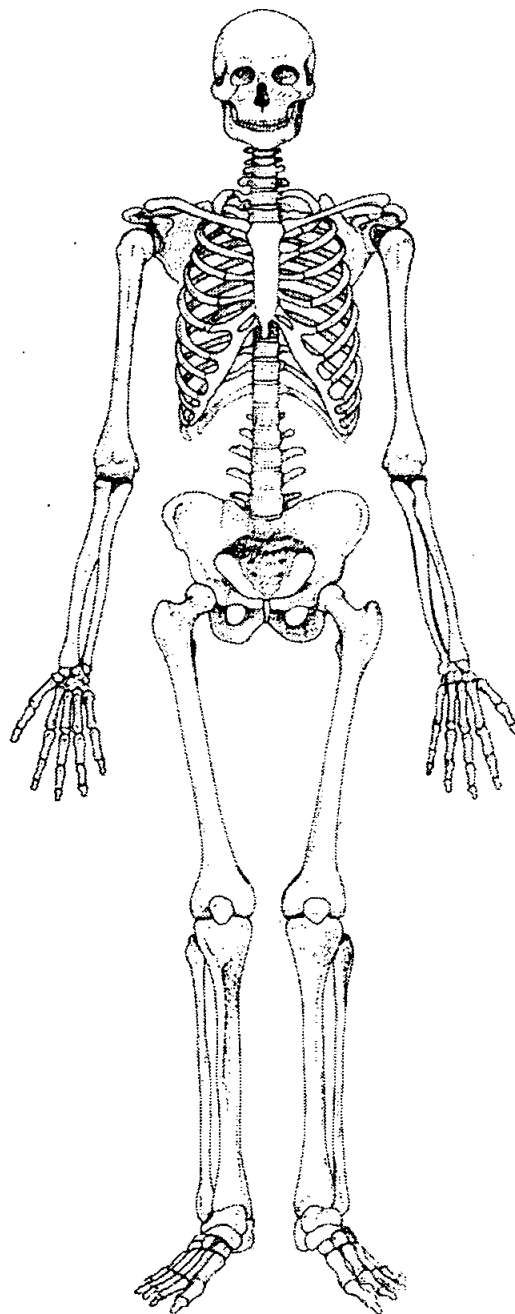
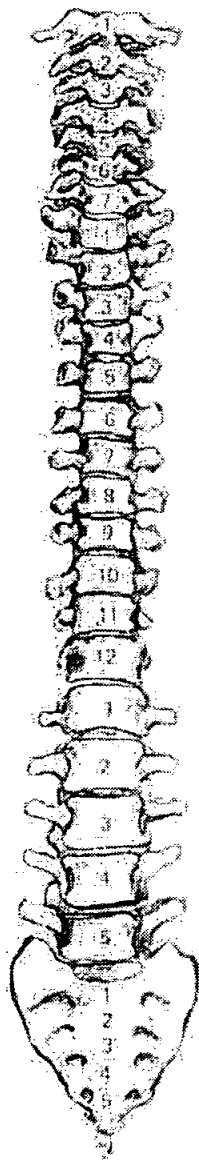
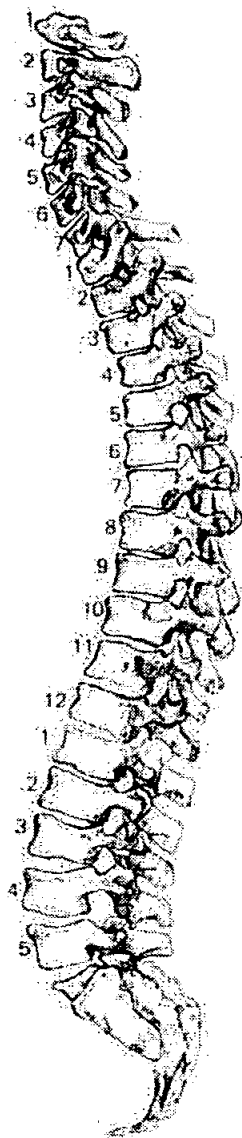
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

S.D. - See Sheet

L. Distal femur - shaft - 10d o.p.s. distal ft

Surf.

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										
T3	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	✓	✓								
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										

df

1. Site Name OLR 00

2. Date of Record 13 10 00

3. Period

4. Skeleton Number 215

5. Age AD

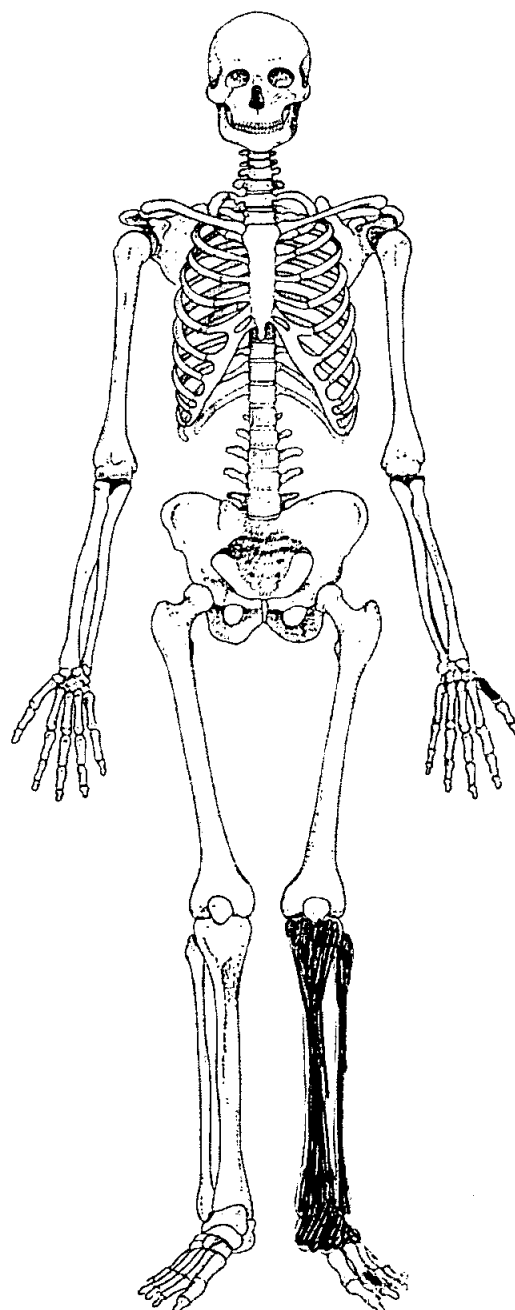
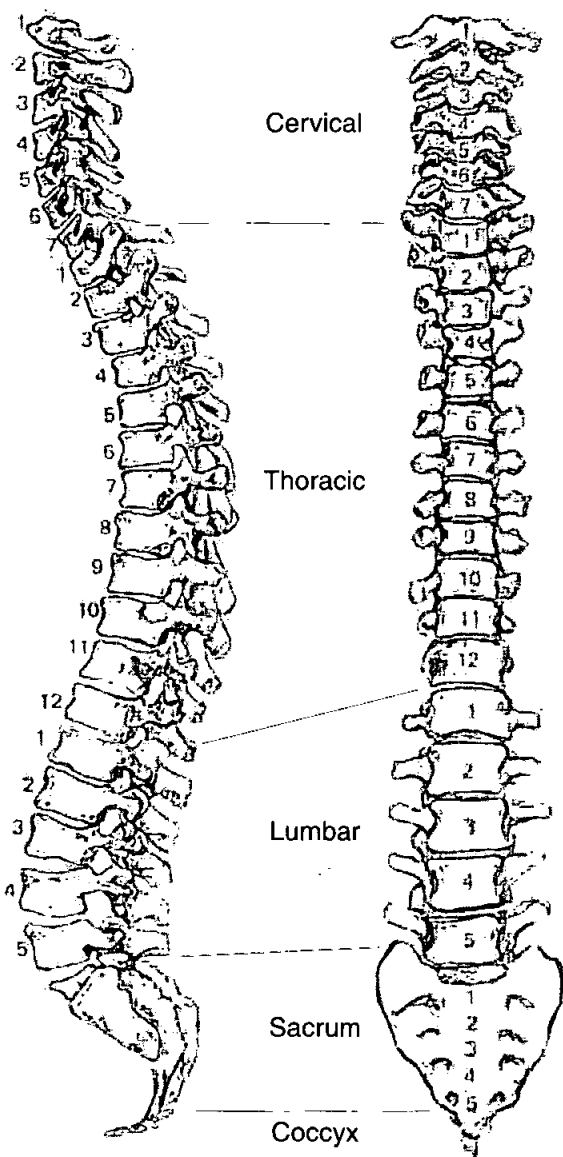
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified (Surviving elements large + robust)

7. Stature 175.136 ± 3.37 / 5'7"

8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions None observed

10. Diagram of Bones Present 1



Adult Age Estimation

- 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

16-20+

NP



None present

Sexing

Skull

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

NP

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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		<input checked="" type="text"/>	

Calcaneus

facet form double			
facet form single		<input checked="" type="text"/>	

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

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

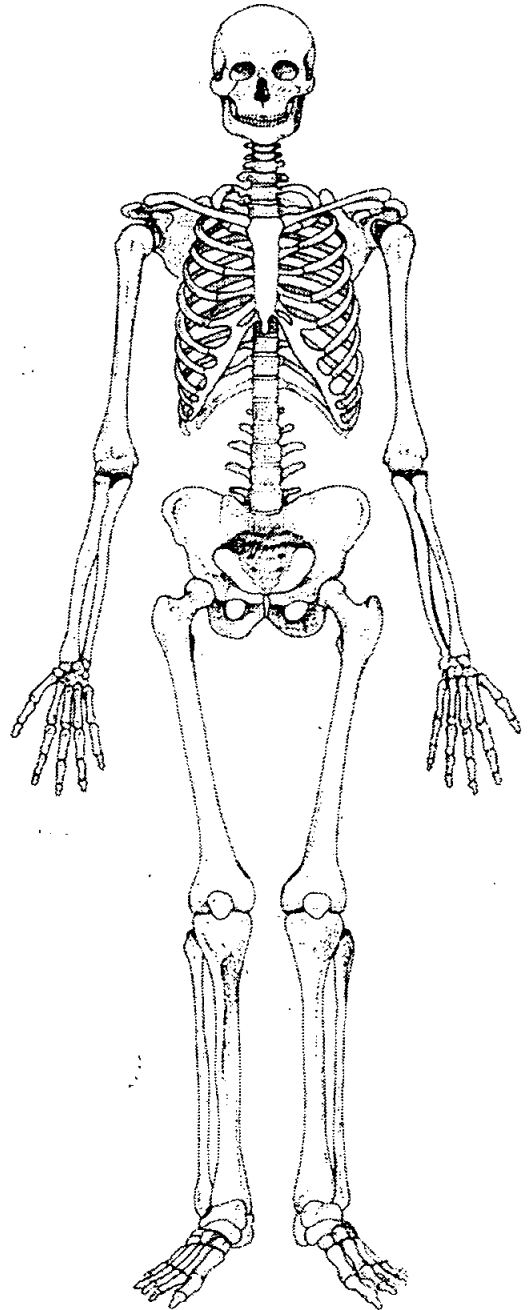
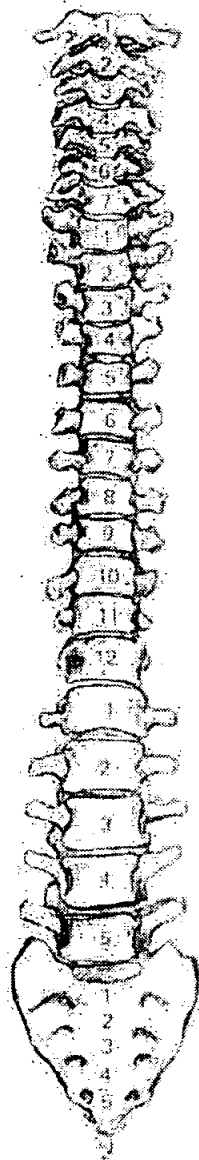
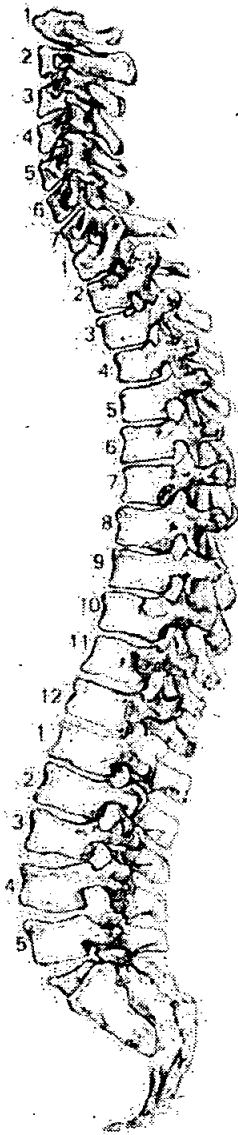
Ulna

UiL1 Max. L

Clavicle

CiL1 Max. L

55. Pathological Distribution



56. Pathological Description

None observed

26

1. Site Name

OLR 00

2. Date of Record

16 10 00

3. Period

4. Skeleton Number

216

5. Age

MTA

6. Sex (tick one)

☒ Male ☐ Female ☐ Unidentified

7. Stature

163.78 ± 2.99 / 5'3 1/2

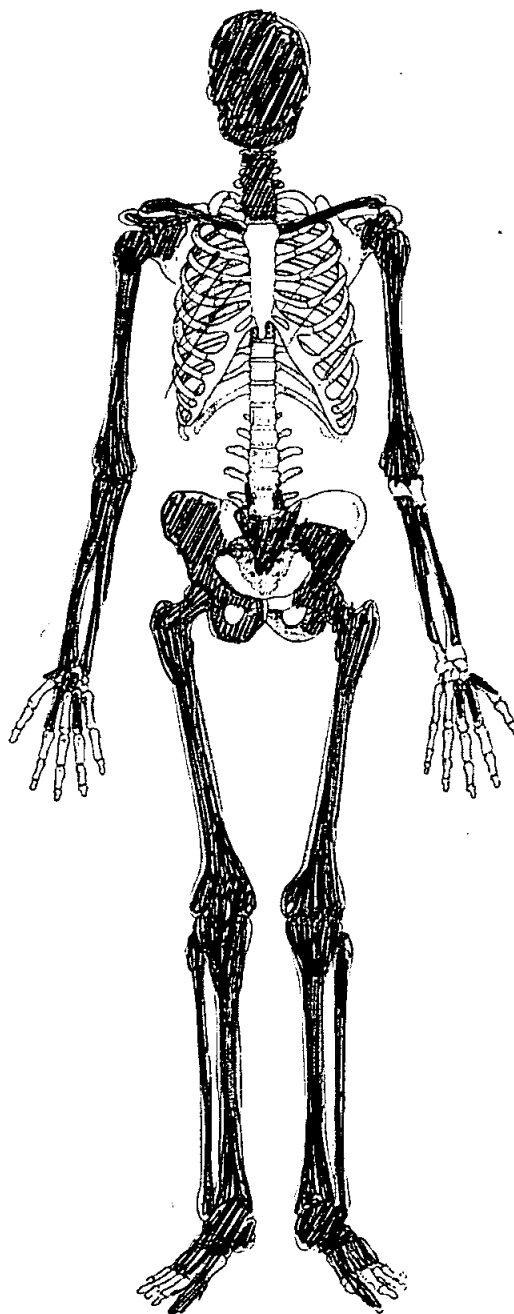
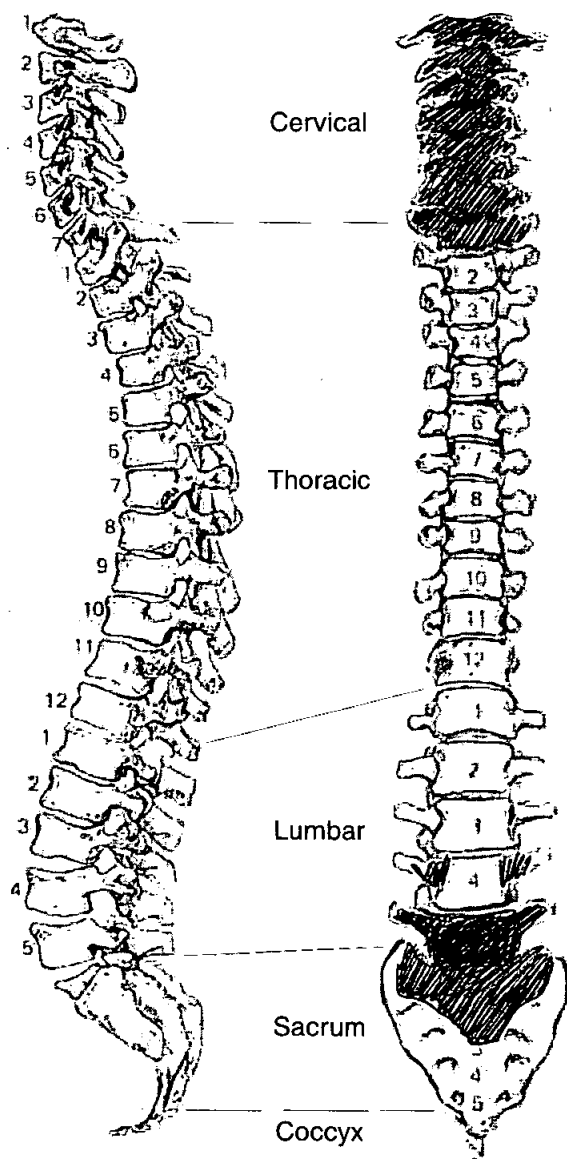
8. Preservation (tick one)

☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

9. Summary of Pathological Conditions

Enthesopathy R. tibia
Severe DDD L. knee
Slight S.D.

10. Diagram of Bones Present 1



Adult Age Estimation

13. Epiphyseal Fusion 25-28⁺
14. Dental Eruption and Development 18⁺
15. Dental Attrition 24-30
16. Pubic Symphyses
- a. Todd (♂ & ♀) X 50⁺
- b. McKern & Stewart (♂)
- c. Gilbert and McKern (♀)
- d. Suchey Brooks (♂ & ♀) VI
17. Sternal End of Ribs 43-55
18. Cranial Suture Closure
19. Ilium Auricular Surface 60⁺
20. Degenerative Joint Disease
21. Comments ossified thyroid + laryngeal cartilage

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

♂/♀ ambiguous

29. Subpubic Angle

Damaged

30. Subpubic Concavity

"

31. Ischio-Pubic Ramus

"

32. Ventral Arc

"

33. Preauricular Sulcus

♂ - not present

34. Obturator Foramen

♂

35. Pelvic Brim

♂

36. Acetabulum

♂/♀ ambiguous

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

♂

39. Morphology

♂

Sternum

OLR00 2/10

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

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

R
C

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Left

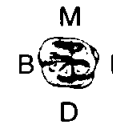
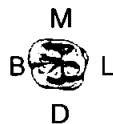
Right

Maxilla

Left

Right

M1



M2



M3



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

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

S/R	S/A	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	1	1	2	3	4	5	6	7	8

H L

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

M/A

46. Caries (Lukacs 1989)

Small Medium Large

Occusal 61
Mesial 4
Distal
Buccal / Labial
Lingual
Multiple 5

47. Abscess

Internal Drain 81
External Drain

48. Dental Anomalies

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 46.7	R 46.9
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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	R + L. lambdoid ossicle
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-temporo 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	Bridging of R S.O. foramen
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/notch			
acromial articular facet			

Atlas

facet form double /single		<input checked="" type="text"/>	<input checked="" type="text"/>
lateral bridge			
posterior bridge			
transverse foramen biparite			

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa		<input checked="" type="text"/>	<input checked="" type="text"/>

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

**Skeleton Recording Sheet
(Adult)**

OR00 216

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

Severe
DDD

423

431

Tibia

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

337

342

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

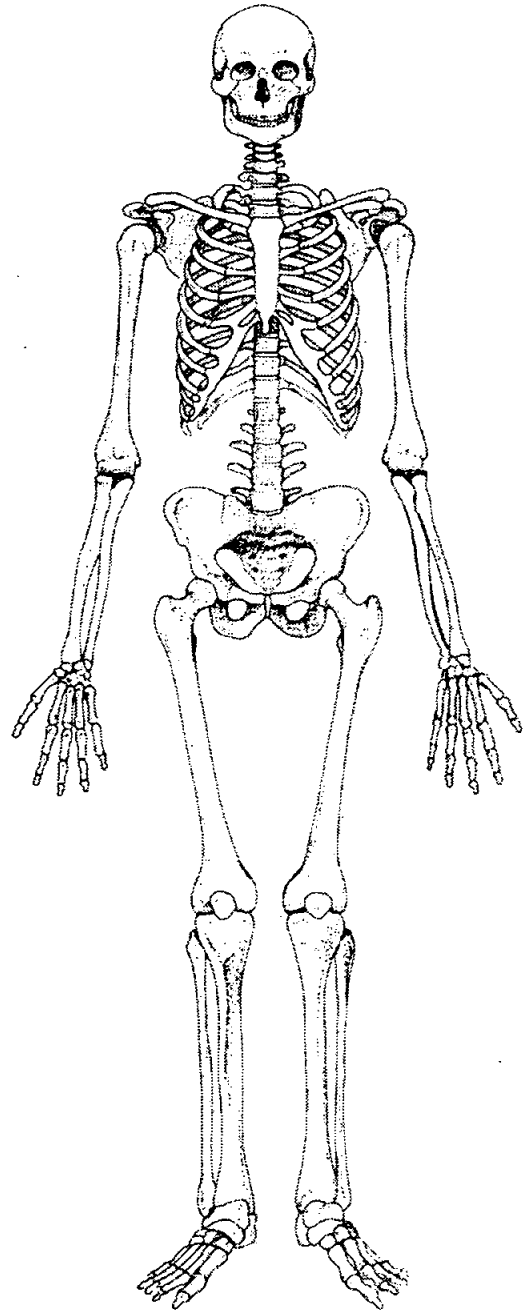
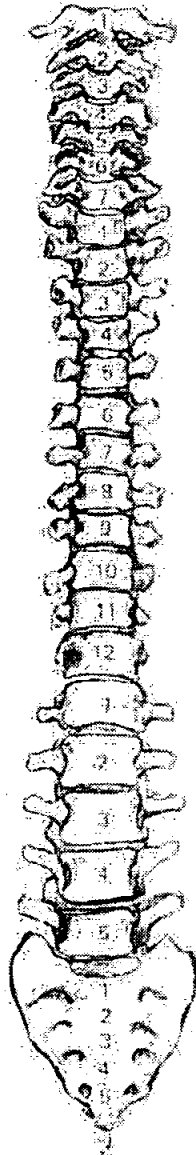
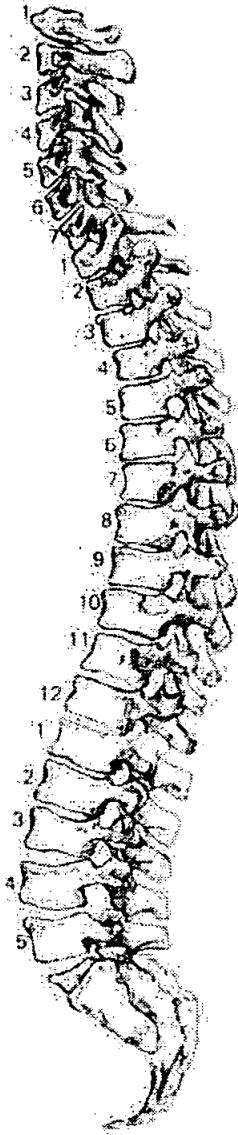
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

Slight S/D
Severe D/D L. knee ! Severe o.p.s., eburnation,
flattening of jt surf + slight p.o. distal L. femur
prox. L. tibia - Severe o.p.s., eburnation, grooving + abd. p.o.
L. patella - Severe o.p.s.
R tibia - Enthesopathy 2 infection for I.O. ligament
Anterior bowing of R+L femur

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	✓	✓	Body Compressed							
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										
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										
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

25 9 00

3. Period

4. Skeleton Number

017

5. Age

AD

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

(MA or MIA)

7. Stature

161.064 ± 3.55 / 5'2 1/2"

8. Preservation (tick one)

☐ Excellent

☐ Good

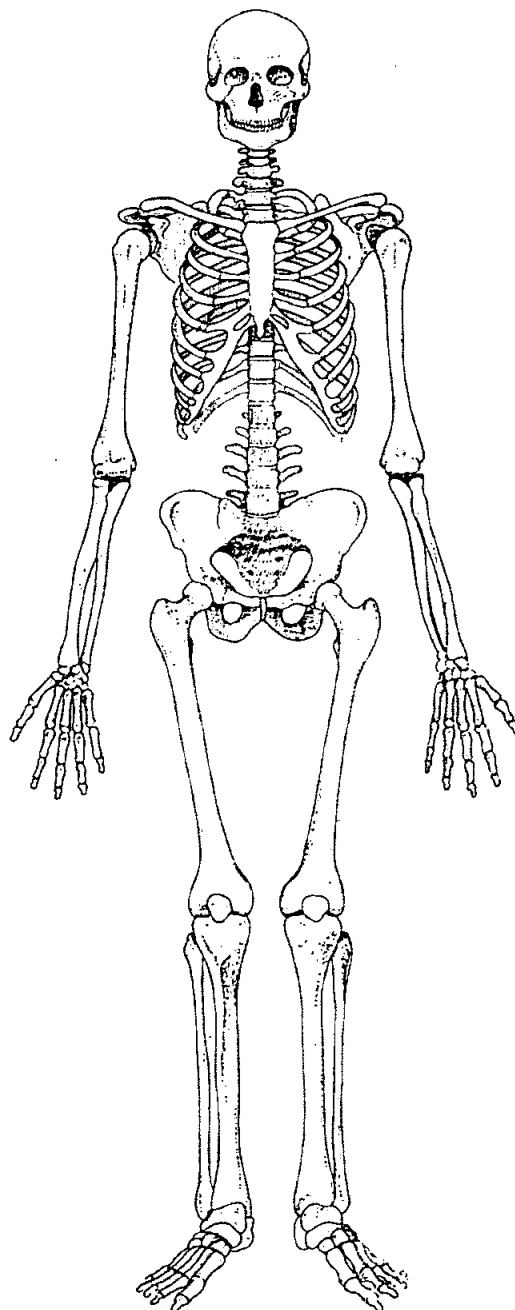
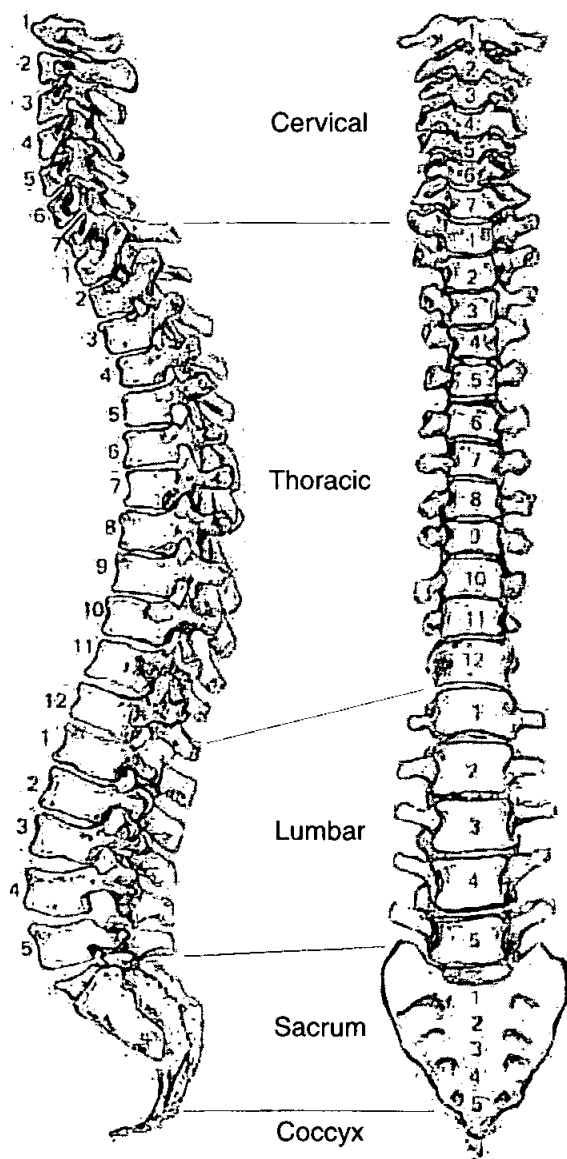
☐ Poor

☐ Destroyed

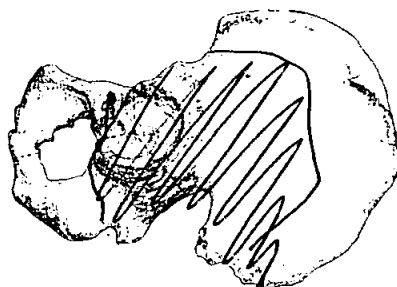
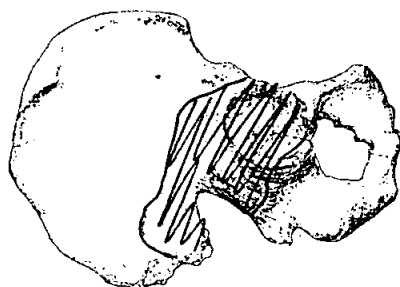
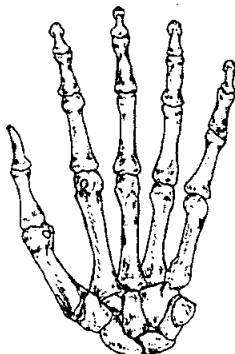
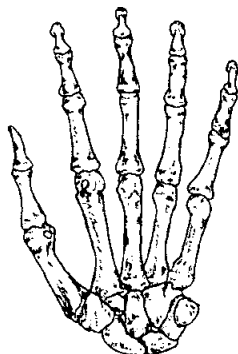
9. Summary of Pathological Conditions

*DDP R+L femora, distal joint surfaces
pelvis + R+L tibiae + L. femur*

10. Diagram of Bones Present 1

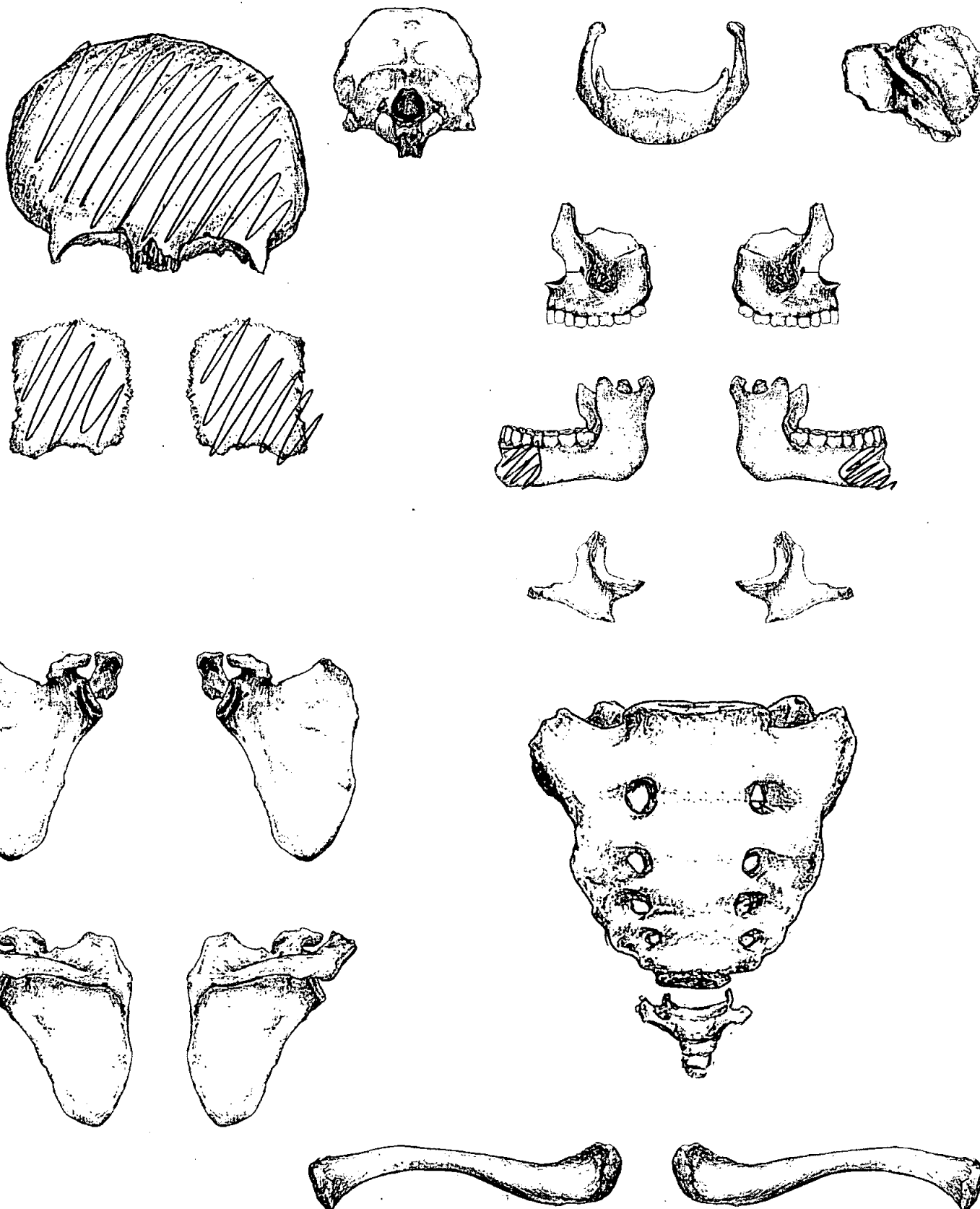


11. Diagram of Bones Present 2



Skeleton Recording Sheet (Adult)

12. Diagram of Bones Present 3



Adult Age Estimation

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 (♂ & ♀)

20⁺

NP (Eroded Denton only)

NP

NP



NP

17. Sternal End of Ribs

18. Cranial Suture Closure

All suture closed: Coronal + Sagittal
Partially obliterated
Incomplete, but surviving fragments
Suggest MA

19. Ilium Auricular Surface

20. Degenerative Joint Disease

Severe DJD of R+L distal femora

21. Comments

Sexing

Skull

22. Supraorbital Ridges

♀

23. Mastoid Processes

Broken off

24. Posterior Zygomatic Arch

.. ..

25. Nuchal Crest/Occipital Protuberance

♂

26. Anterior Mandible

♀

27. Orbital Rims

♀

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

NP

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc

33. Preauricular Sulcus

Short + wide

34. Obturator Foramen

NO

35. Pelvic Brim

NP

36. Acetabulum

♀

37. Ilium Auricular Surface

Anterior

Sacrum

38. Segments

NP

39. Morphology

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

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

A

Enoded Denton only. No teeth surviving

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

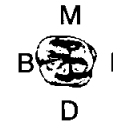
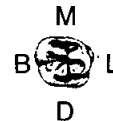
Left

Right

Left

Right

M1



M2



M3



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

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

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 313

48. Dental Anomalies

.....
.....
.....
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 41.4	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo Articulation	
Parietal Foramen	L 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	Bridging of FTL
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

**Skeleton Recording Sheet
(Adult)**

OLR00 2A

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

433

Tibia

TiL1 Max. L

TiB1 Bicond Width

TiD1 A-P DI. Nut. For

TiD2 M-L DI. Nut. For

343

Fibula

FiL1 Max. L

--

--

Humerus

HuL1 Max. L

HuD5 Max. DI Head

HC Midshaft Circ

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

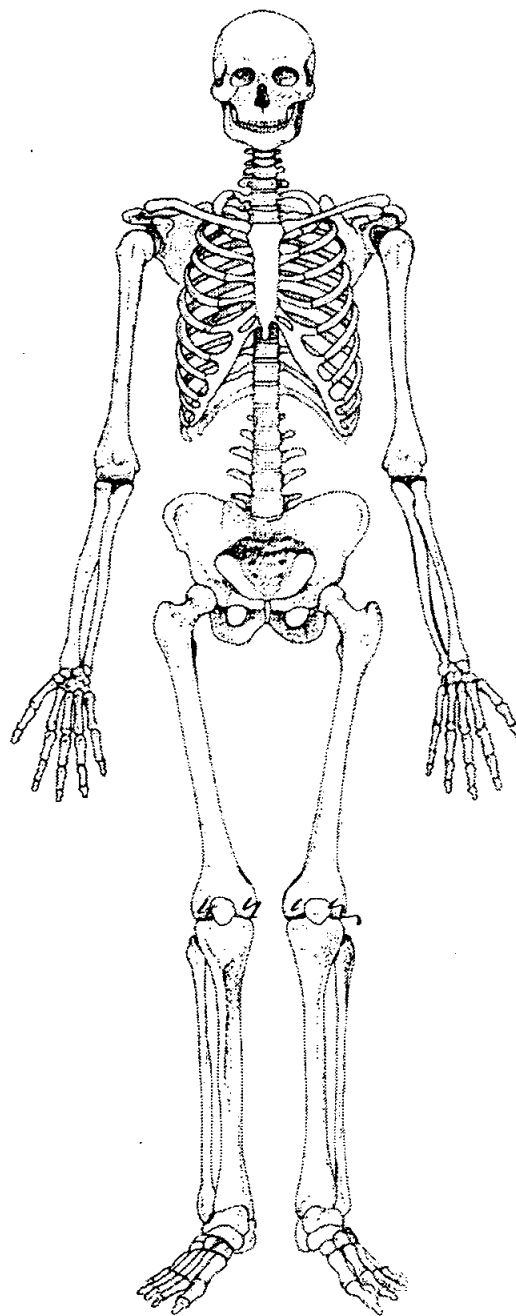
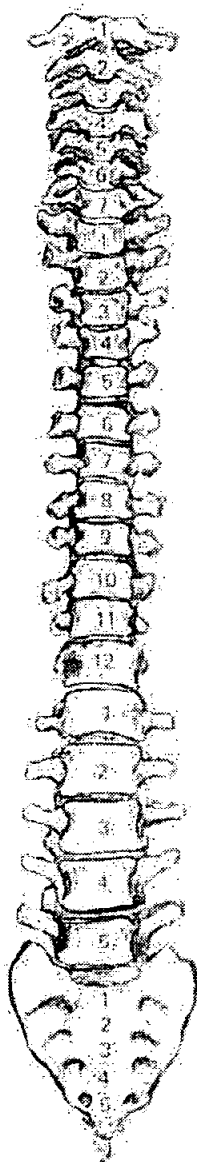
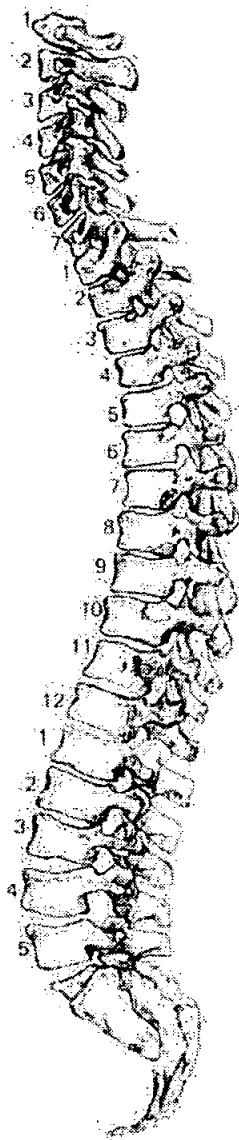
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

D.D. R. femur distal joint surface. Slight osteophytes joint
margin. slight p.o., severe erosion + grinding lateral
condyle
L. femur - as above

Periostitis - R + L. tibiae distal shaft anterior
aspect. r. L. femur distal shaft anterior aspect.

1. Site Name OLR 00

2. Date of Record 16 10 00

3. Period

4. Skeleton Number 218 5. Age MA

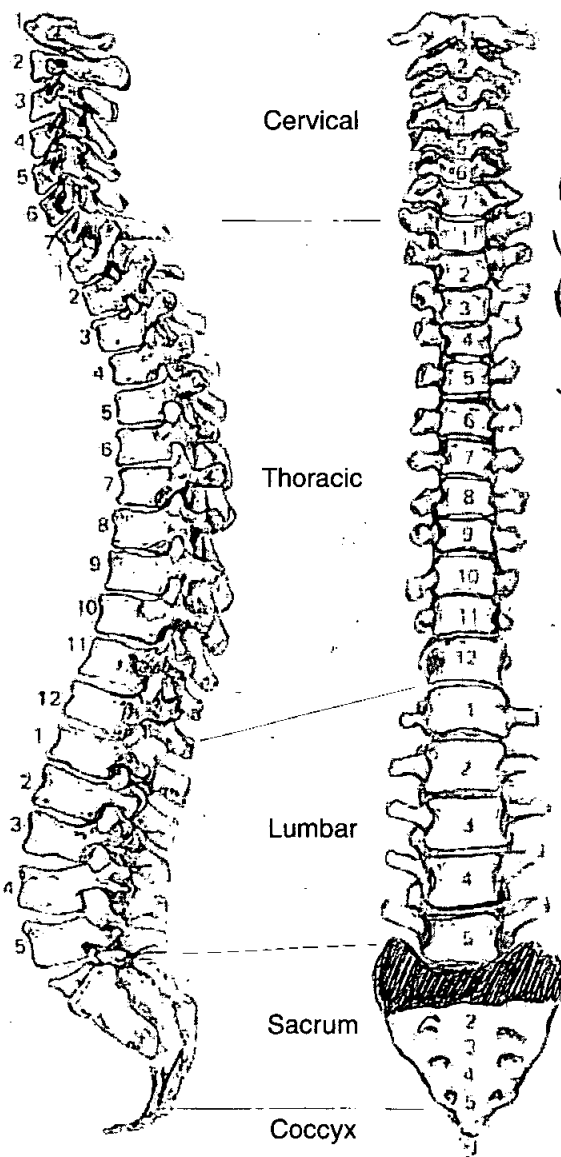
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified

7. Stature 165.654 ± 3.27 / 5'4 1/2" V. Slender + gracile

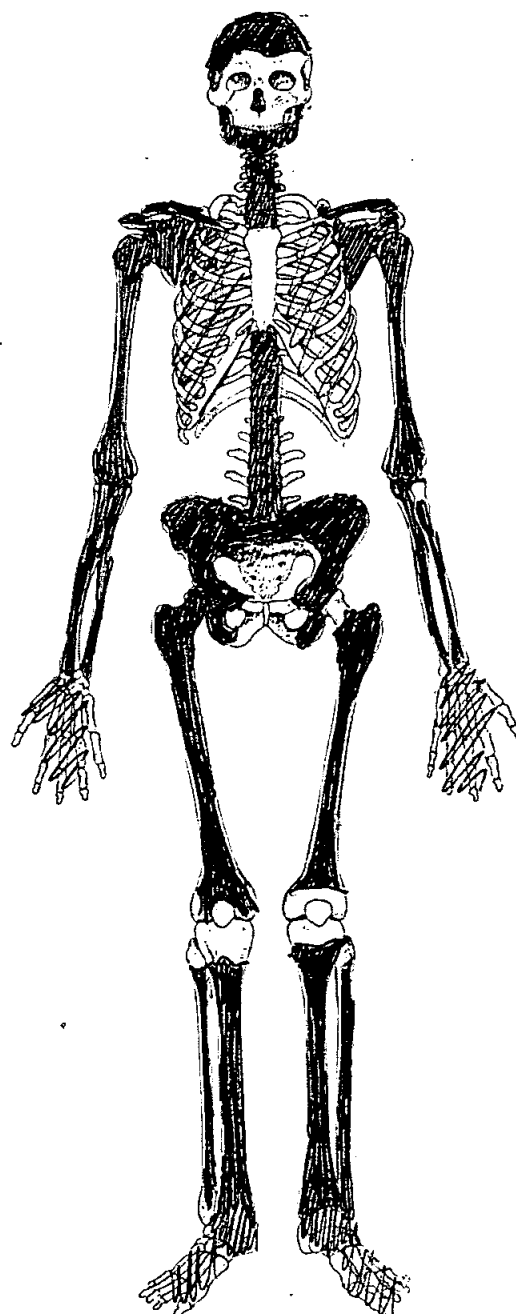
8. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

9. Summary of Pathological Conditions Slight SJD Dental Disease

10. Diagram of Bones Present 1



All Vertebrae Present + intact exc. Sacrum



Adult Age Estimation

13. Epiphyseal Fusion

20+

14. Dental Eruption and Development

18+

15. Dental Attrition

717 only Surviving Dental
attrition

16. Pubic Symphyses

N.P.

a. Todd (♂ & ♀)

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

17. Sternal End of Ribs

None Surviving

18. Cranial Suture Closure

Some partially fused / Some fused +
obliterated

19. Ilium Auricular Surface

35 - 39

20. Degenerative Joint Disease

V. Slight changes to Lumbar + Thoracic
Spine.

21. Comments

Sexing

Skull

22. Supraorbital Ridges

Not Visible

23. Mastoid Processes

♂

24. Posterior Zygomatic Arch

♀

25. Nuchal Crest/Occipital Protuberance

♀

26. Anterior Mandible

♂

27. Orbital Rims

Not Visible

Pelvis

28. Sciatic Notch

Amalgamated

29. Subpubic Angle

Not present

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc

33. Preauricular Sulcus

♂ (not present)

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

SI only present → ♂

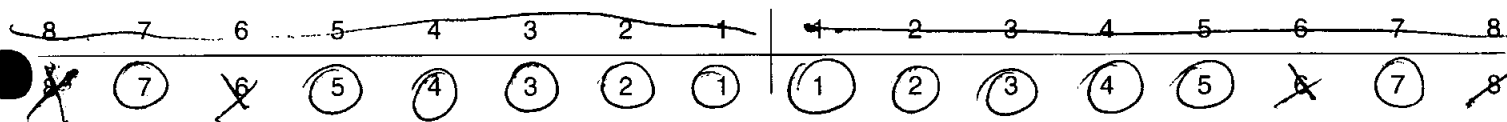
39. Morphology

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Maxilla

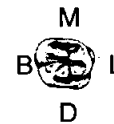
Left

Right

Left

Right

M1



M2

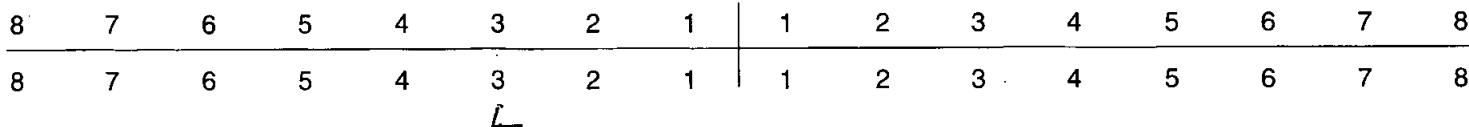


M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove



OL2000 218

44. Calculus (Brothwell 1981)

Position

- 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/B

FB

45. Periodontal Disease (Brothwell 1981)

- S = Slight
- M = medium
- C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

- Occlusal
- Mesial
- Distal
- Buccal / Labial
- Lingual
- Multiple

47. Abscess

- Internal Drain
- External Drain

48. Dental Anomalies

Dental overcrowding 3211123

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R 44.8
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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	R. ossicle at asterion (L. side of cranium missing)
Parietal Notch Bone	R. Parietal notch (" ")
Fronto-temporo Articulation	
Parietal Foramen	L. 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	

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/notch			
acromial articular facet			

Atlas

facet form double /single		<input checked="" type="text"/>	<input checked="" type="text"/>
lateral bridge			
posterior bridge			
transverse foramen biparite			C7

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			<input checked="" type="text"/>

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single		<input checked="" type="text"/>	<input checked="" type="text"/>

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

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.
FeEl Bicond Width

438

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

--

--

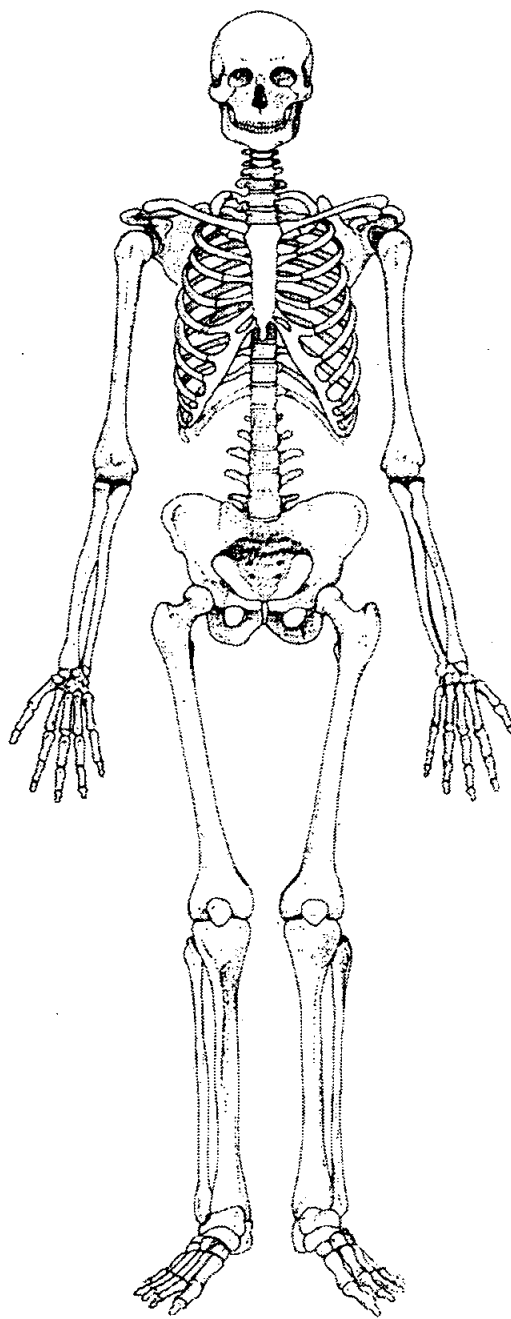
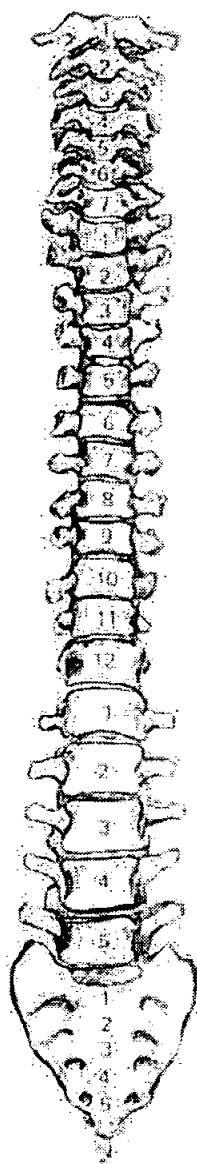
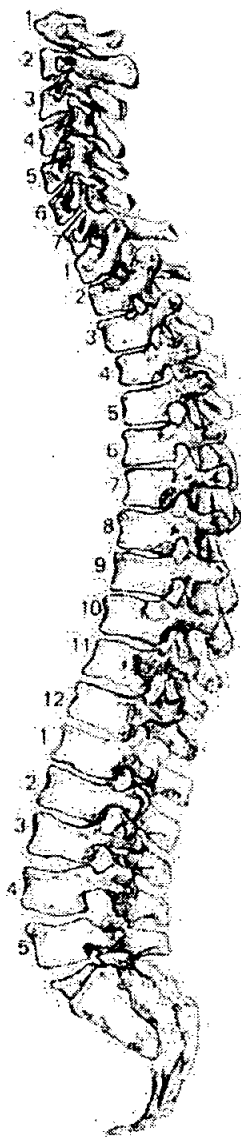
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

Slight SJD
Dental Disease

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		✓ slight								
T3	OP PO SN EB	✓ slight									
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										
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 = EBUENATION

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

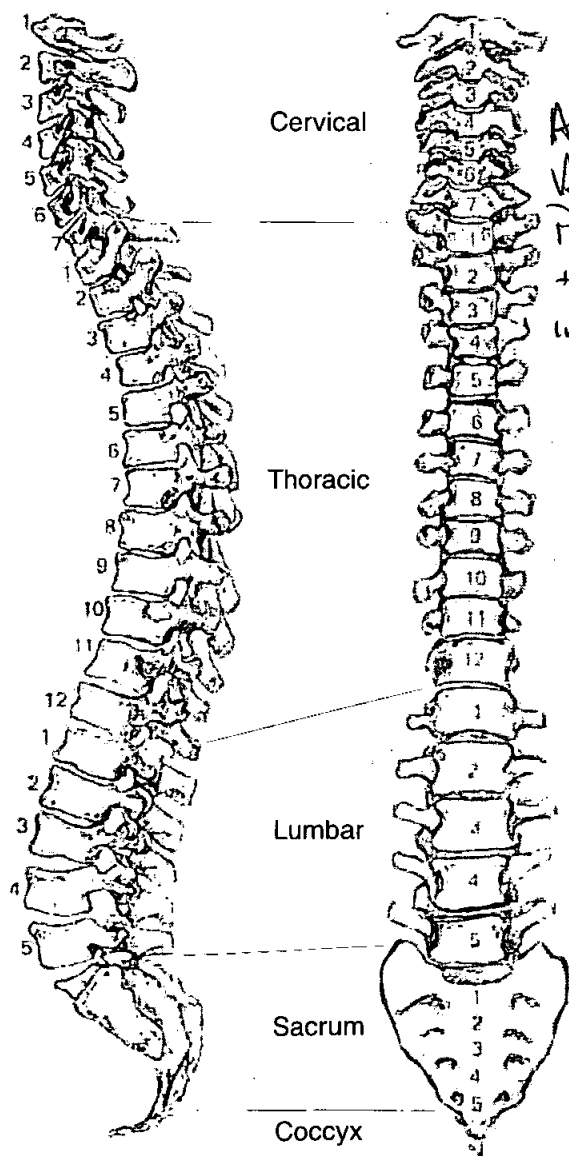
9 = TRANS. PROC

10 = COSTAL FACETS

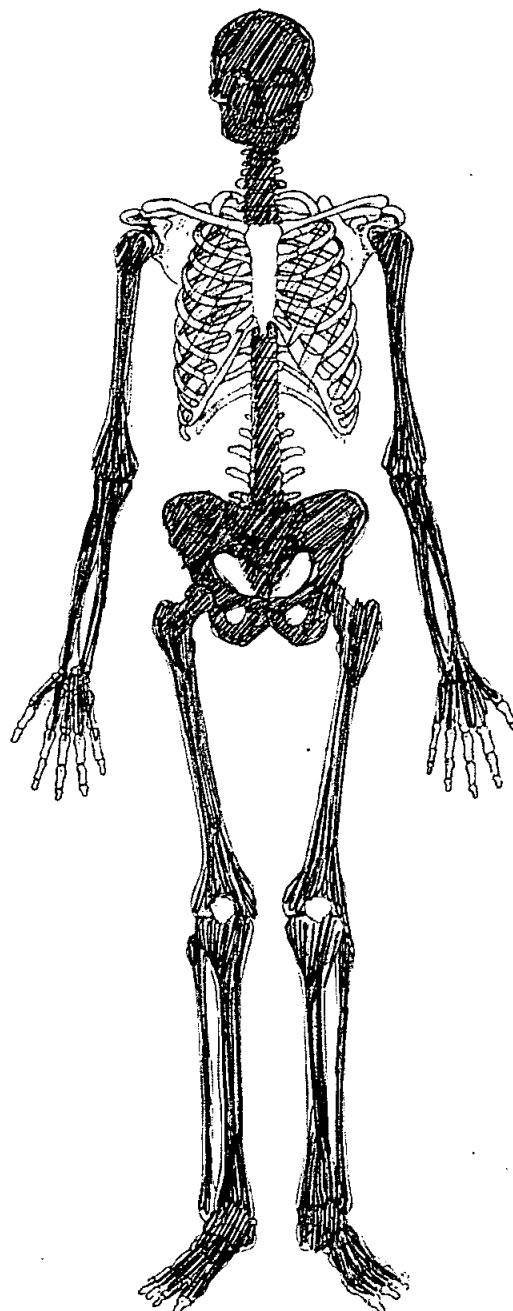
59. Further notes

1. Site Name OLR 00
2. Date of Record 16 10 00
3. Period _____
4. Skeleton Number 019 5. Age MA+
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified
7. Stature 167.875 ± 3.55 / 5'5" - Slender + gracile
8. Preservation (tick one) ☒ Excellent ☐ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions _____

10. Diagram of Bones Present 1



All
Vertebrae
Present
+
Intact.



Adult Age Estimation

13. Epiphyseal Fusion

25-28+

14. Dental Eruption and Development

18+

15. Dental Attrition

18-25-

16. Pubic Symphyses

a. Todd (♂ & ♀)

VI 30-35-

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV 38.2 (mean) 27-49 / 26-70

17. Sternal End of Ribs

None preserved

18. Cranial Suture Closure

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

None observed

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

♀

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



37. Ilium Auricular Surface



Sacrum

38. Segments



39. Morphology



Sternum

02000 219

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

Diastema

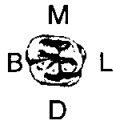
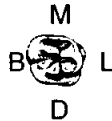
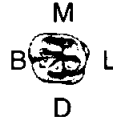
(8)	(7)	X	X	X	(3)	(2)	(1)		(1)	(2)	(3)	A	5	X	(7)	(8)
(8)	X	(6)	5	(4)	(3)	(2)	(1)		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

A C A C R

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

	M1		M2		M3	
	Mandible				Maxilla	
	Left	Right	Left	Right	Left	Right
M1						
M2						
M3						

43. Dental Hypoplasia

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

44. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

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

L/ME

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occusal	
Mesial	 12
Distal	 11
Buccal / Labial	
Lingual	 17
Multiple	

47. Abscess

Internal Drain	
External Drain	 115

48. Dental Anomalies

.....

.....

.....

.....

.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 45.3	R 47
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo Articulation	
Parietal Foramen	L 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	

**Skeleton Recording Sheet
(Adult)**

clear 219

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double		☒	☒
facet form single		☒	

**Skeleton Recording Sheet
(Adult)**

OCROO

219

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

462

458

82.5

82.5

Tibia

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

363

367

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

--

--

Skeleton Recording Sheet (Adult)

54.

left

right

Scapula

GC2 Glen. Cav. L

GC2 Glen. Cav. B

Atlas

Max. Internal width

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

Foraminal

Palatal

Orbital

Mean Porion Height

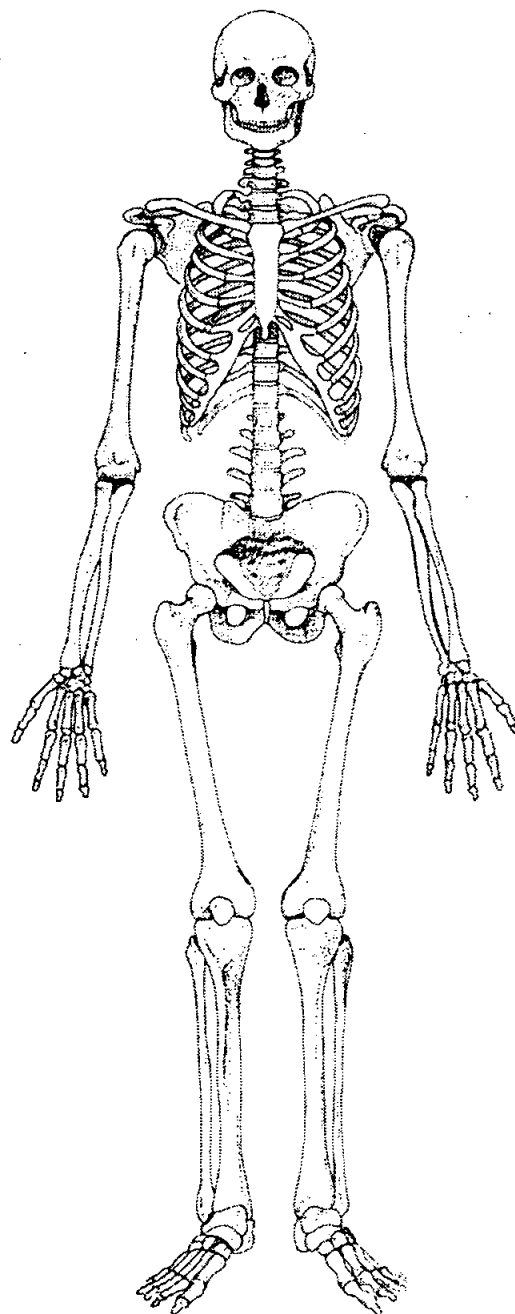
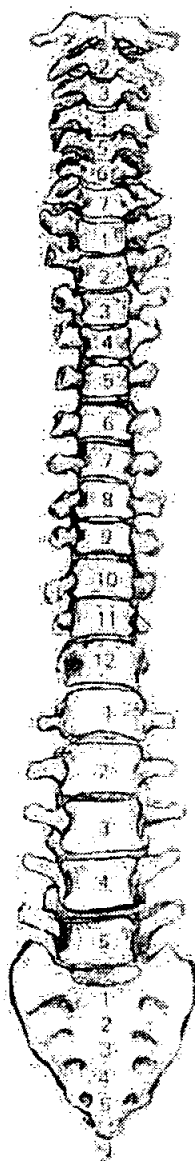
Post Cranial

Platymeric

Platycnemic

Radio-Humeral

Robusticity

[illegible]

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										
T3	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										
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

042 00

2. Date of Record

13 10 00

3. Period

4. Skeleton Number

220

5. Age

MA

6. Sex (tick one)

♂

☒ Male

☐ Female

☐ Unidentified

7. Stature

162.798 = 3.27 / 5'3"

8. Preservation (tick one)

☐ Excellent

☐ Good

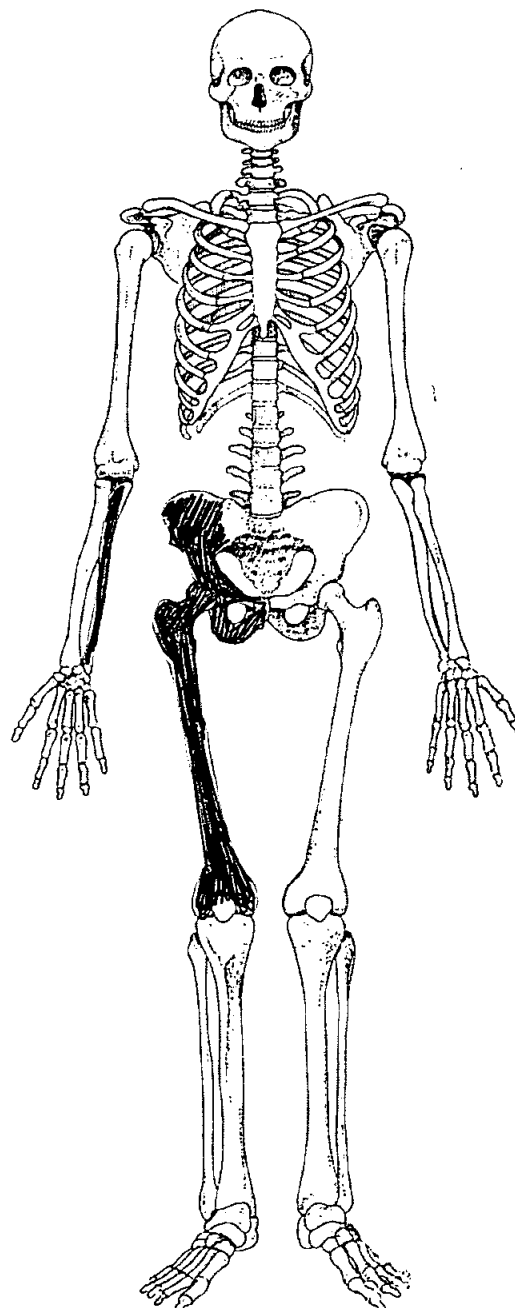
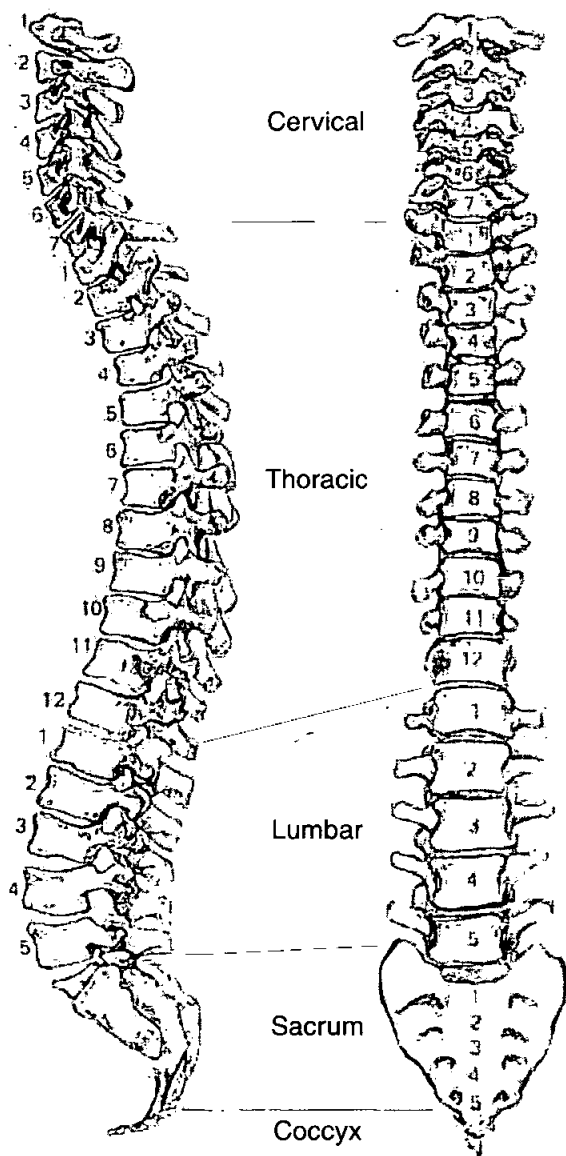
☒ Poor

☐ Destroyed

9. Summary of Pathological Conditions

None observed

10. Diagram of Bones Present 1



Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

20⁺

14. Dental Eruption and Development

NP

15. Dental Attrition

NP

16. Pubic Symphyses

a. Todd (♂ & ♀)

VI 30-35

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV

17. Sternal End of Ribs

18. Cranial Suture Closure

19. Ilium Auricular Surface

35-39

20. Degenerative Joint Disease

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

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♂

29. Subpubic Angle

♂

30. Subpubic Concavity

♂

31. Ischio-Pubic Ramus

♂

32. Ventral Arc

♂

33. Preauricular Sulcus

♂

not present

34. Obturator Foramen

♂

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

NP

39. Morphology

Sternum

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R 46
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single			

ALR00 220

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.
FeE1 Bicond Width

426

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

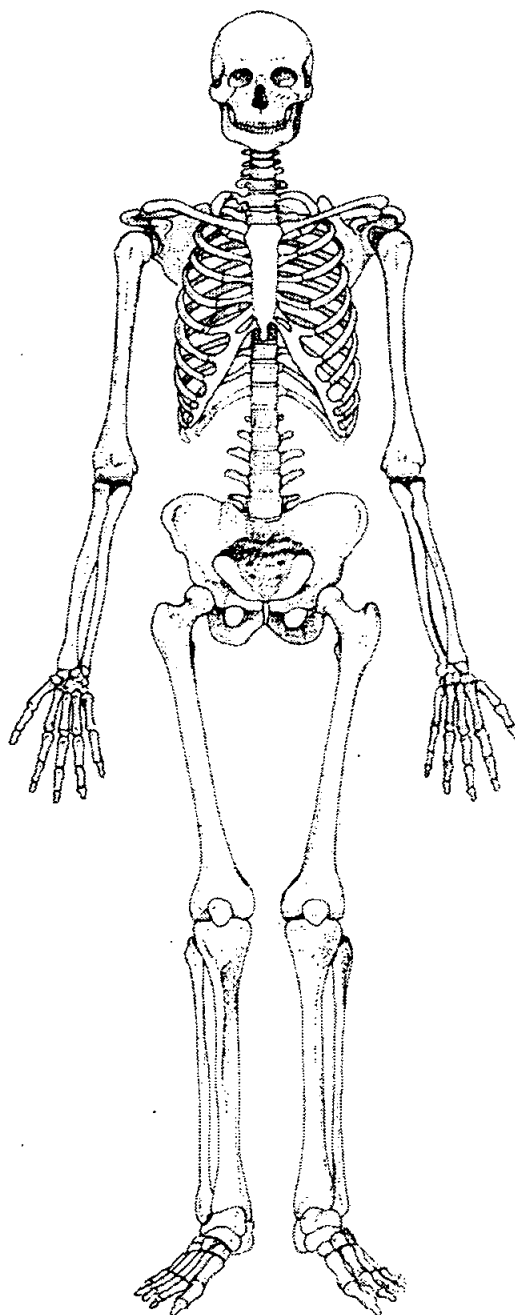
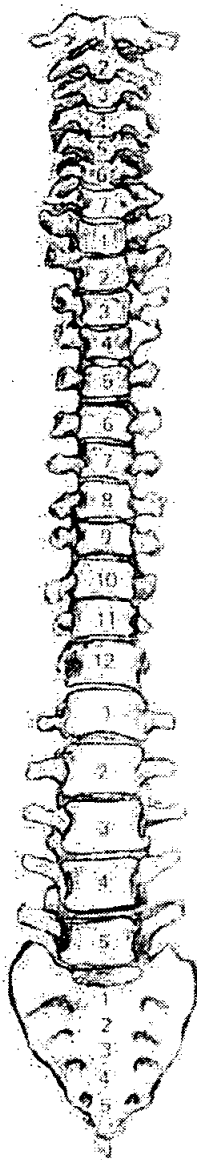
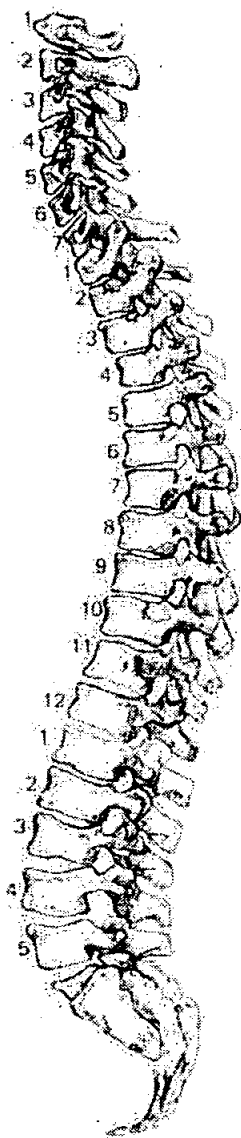
CiL1 Max. L

--

--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

None observed

dy

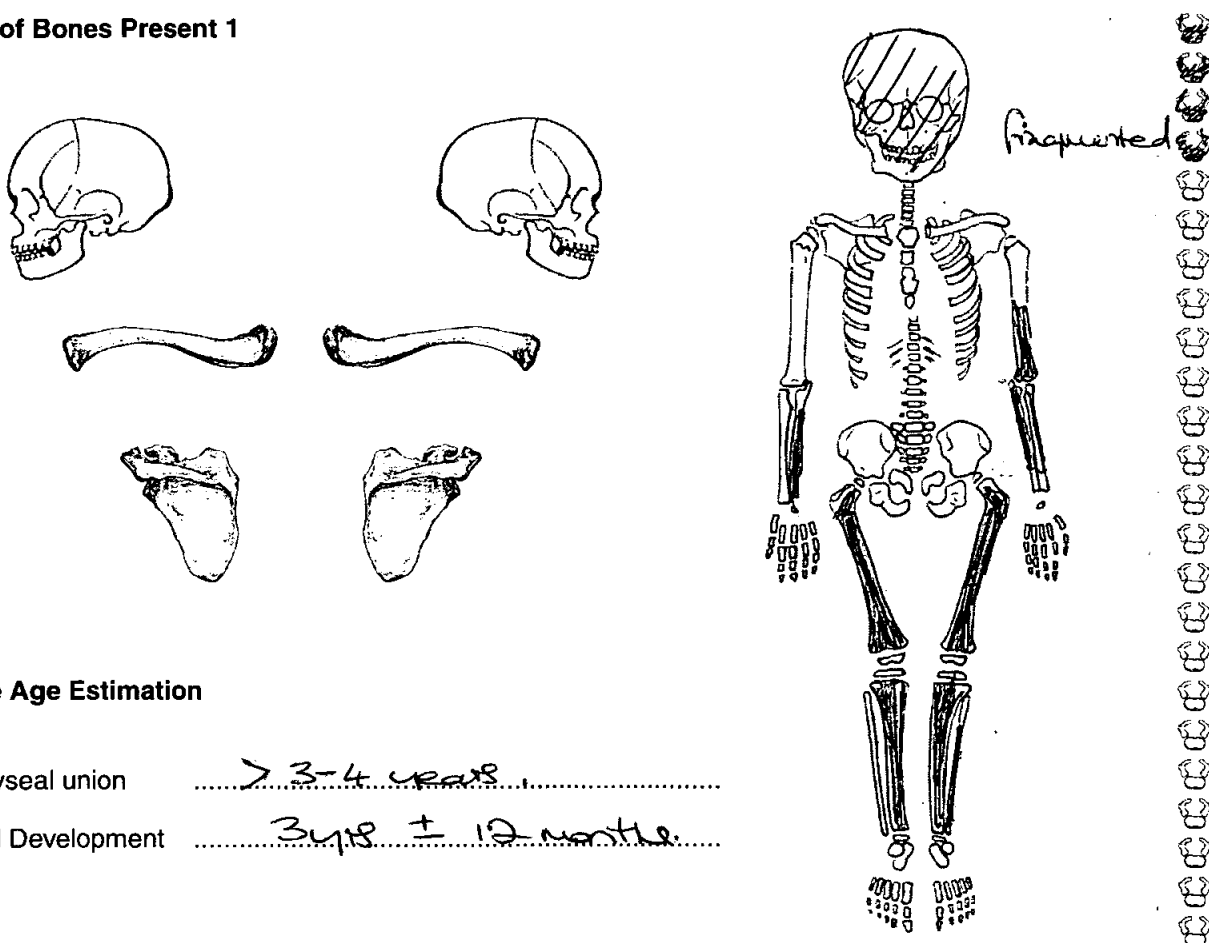
221

Skeleton Recording Sheet (Sub Adult)

1. Site Name OLR 00
2. Date of Record 17 10 00
3. Period
4. Skeleton Number 221
5. Age 3yrs ± 12 mths
6. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

7. Summary of Pathological Conditions rild Rickets.

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union > 3-4 years
9. Dental Development 3yrs ± 12 months

Postcranial Measurements

	L	R		L	R
10. Humerus Length			11. Femur Length		
12. Ulna Length			13. Ilium Length		
14. Radius Length			15. Fibula Length		
16. Tibia Length	<u>152</u>	<u>151</u>			

17. Comments L bone lg age = 3.5 - 4.5 years

Dentition

18. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

19. Loose Teeth

Deciduous

	e	d	c	b	a		a	b	c	d	e	
	e	d	c	b	a		a	b	c	d	e	

6 vis in crypt

6

3 vis in crypt vis. incrypt.

20. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

21. Dental Hypoplasia

P = Pit L = Line G = Groove

Deciduous

	e	d	c	b	a		a	b	c	d	e
	e	d	c	b	a		a	b	c	d	e

22. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

23. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

24. Caries (Lukacs 1989)

Small Medium Large

Occusal		
Mesial		
Distal		
Buccal / Labial		
Lingual		
Multiple		

25. Abscess

.....

.....

26. Dental Anomalies

.....

.....

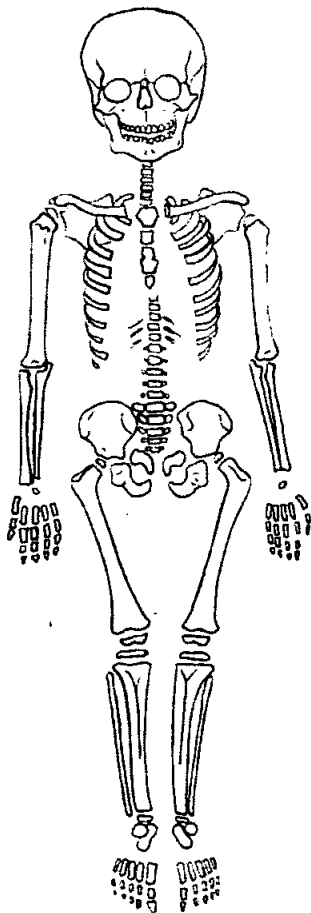
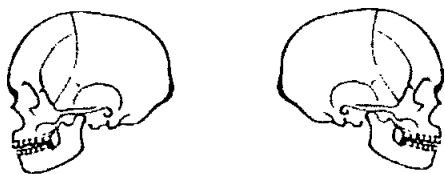
.....

.....

.....

27. Pathological distribution

28. Pathological description



Anterior basing of R + L

..f.e.h.o.v.z.

Slight A-P bowing of both flaps

periosteal new bone growth
(woven) also present anterior
aspect R + L tibiae

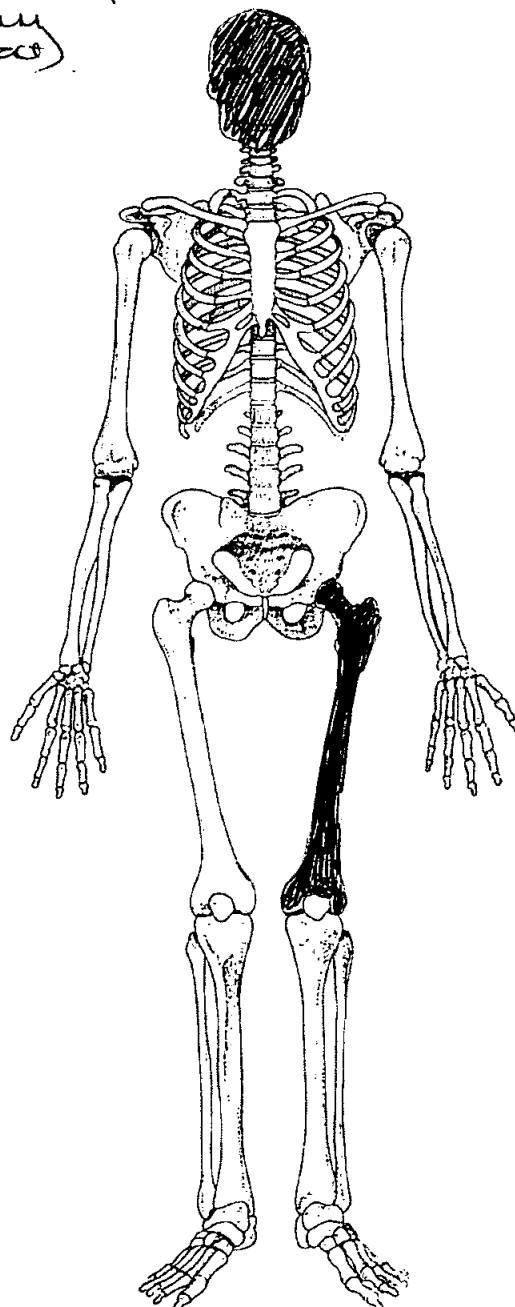
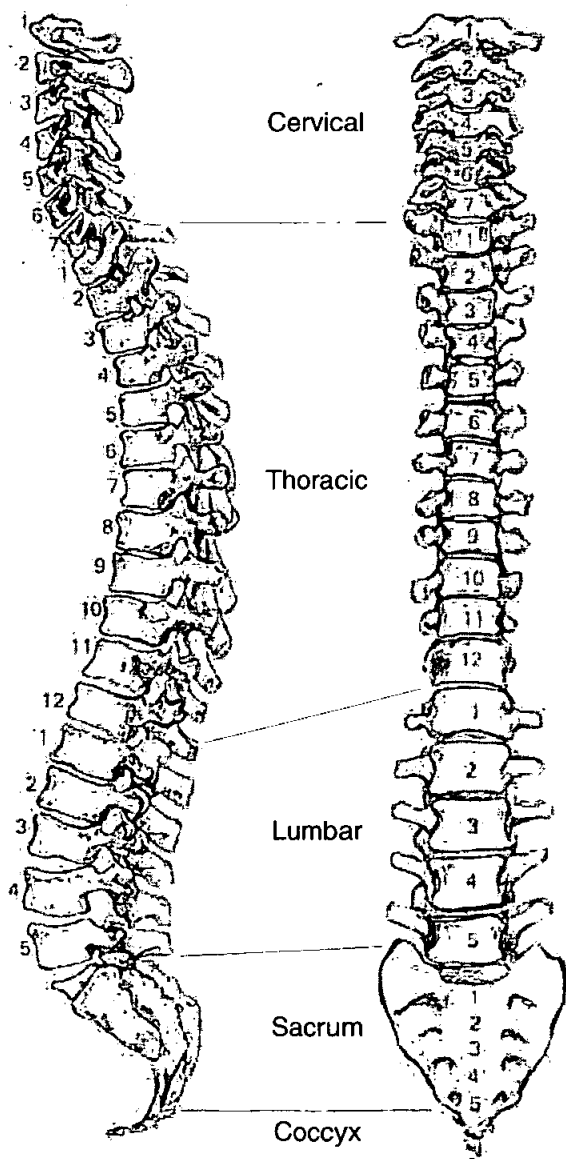
1. Site Name OLR 00
2. Date of Record 27 9 00
3. Period _____
4. Skeleton Number 222 _____
5. Age YA
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified
7. Stature 174.936 ± 3.27 / 5'7"
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions _____

Dental Disease - Caries

10. Diagram of Bones Present 1

See 223

Cranium only - possibly associated &
L. femur. (Cranium intact)



Adult Age Estimation

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 (♂ & ♀)

20+

18+

18-25

N.P.

17. Sternal End of Ribs

18. Cranial Suture Closure

Sutures partially fused + clearly visible

19. Ilium Auricular Surface

20. Degenerative Joint Disease

None observed

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

♂

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

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

C

41. Bite

☒ Overbite ☐ Underbite ☐ Edge to Edge
Slight.

42. Molar Attrition

M1

M2

M3

	Mandible		Maxilla	
	Left	Right	Left	Right
M1				
M2				
M3				

43. Dental Hypoplasia

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

44. Calculus (Brothwell 1981)

Position

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	
S / B+L											S / B+L					
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
S / L + B						M / L						S / L + B				
						MB										

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

Small

Medium

Large

1S	5	1S
2		
.....		
.....		
.....		
.....		
.....		
.....		

47. Abscess

Internal Drain

External Drain

.....
.....

48. Dental Anomalies

.....
Teeth in good condition
.....
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 47.2	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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	R + L ossicle 2 asterion
Parietal Notch Bone	
Fronto-temporo Articulation	
Parietal Foramen	
Access Infraorb. For	
Zygomat. Facial. For	
Frontal. For	
Foramen of Huschke	
Auditory Torus	
Mandibular Torus	
Torus Maxillares	R + L Small Max tori
Precondylar Tubercle	
Foramen Ovale	
Supra-Orbital Foramen	Bridging of L
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	L = absent
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		☒	
third trochanter			
hypotrochanteric fossa			
exostosis in trochanteric fossa		☒	

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single			

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

477

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

--

--

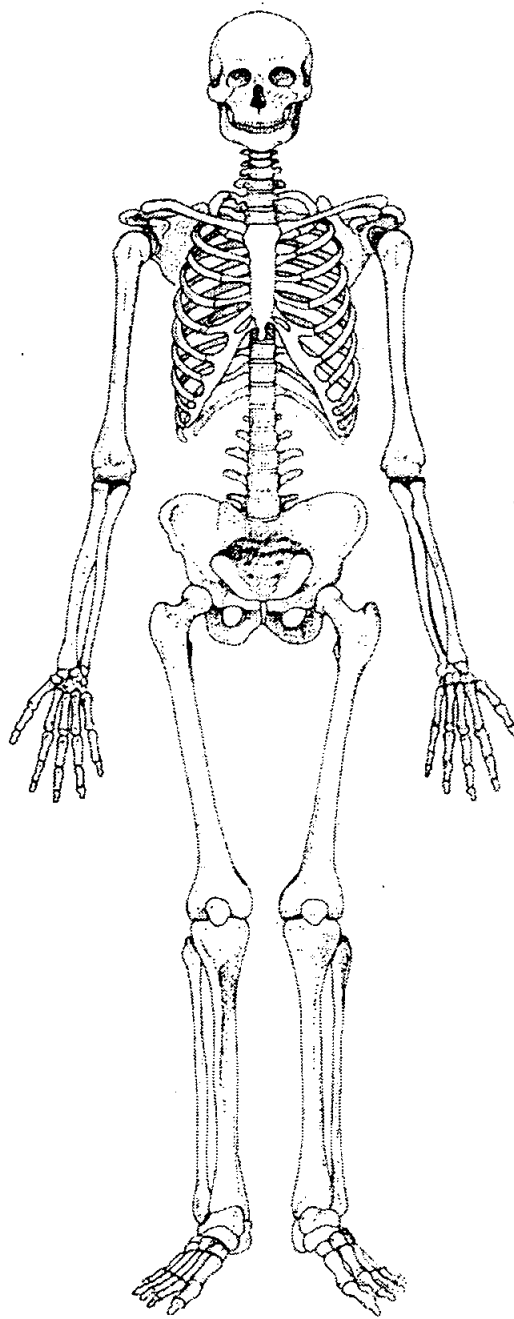
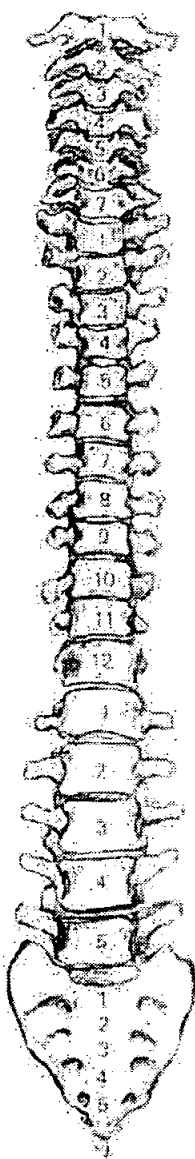
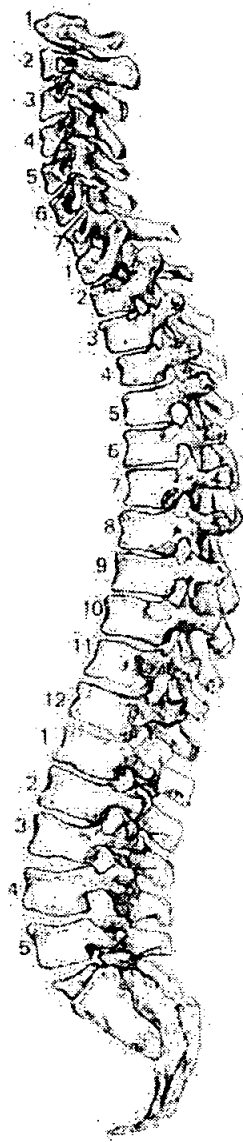
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



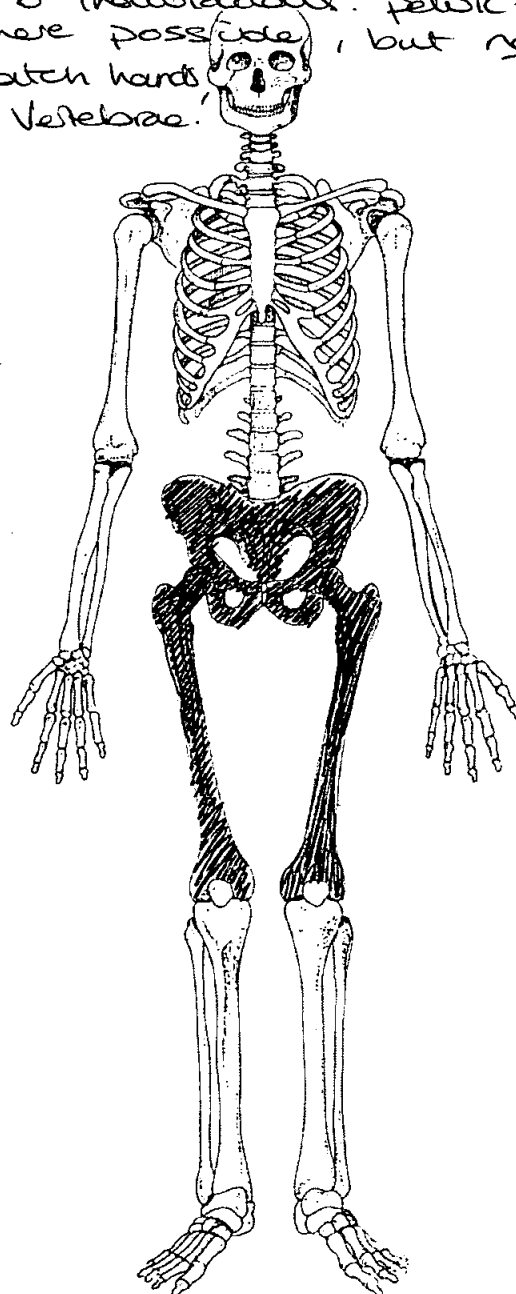
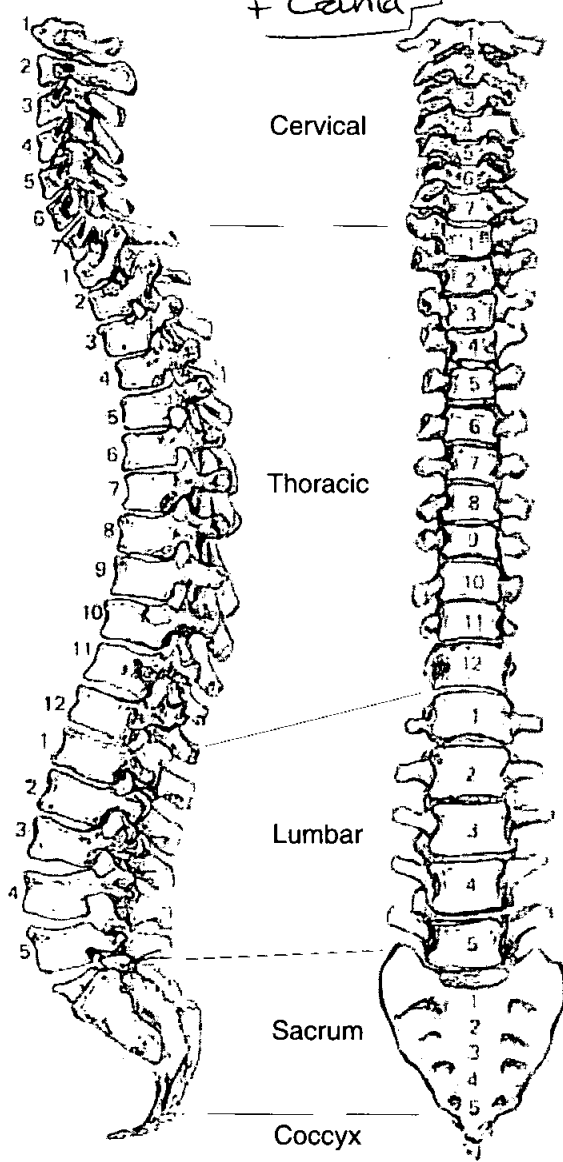
56. Pathological Description

Dental Disease - Caries

1. Site Name OLR 00
2. Date of Record 27 9 00
3. Period
4. Skeleton Number 223 5. Age MA
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified
7. Stature 161.792 ± 3.72 / 5'3"
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions

10. Diagram of Bones Present 1

Recovered from bag (originally labelled 222, 223, 224) containing MNI 6 individuals. Pelvic + long bones matched where possible, but not poss to match hands, feet + vertebrae.



Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

♀

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

absent

33. Preauricular Sulcus

✓ Slight

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 41	R 40.8
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double			
facet form single			

Skeleton Recording Sheet (Adult)

53.

left

right

Femur

FeL1 Max. L

436

434

FeL2 Obl. L

FeD1 A-P Subtroch DI

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

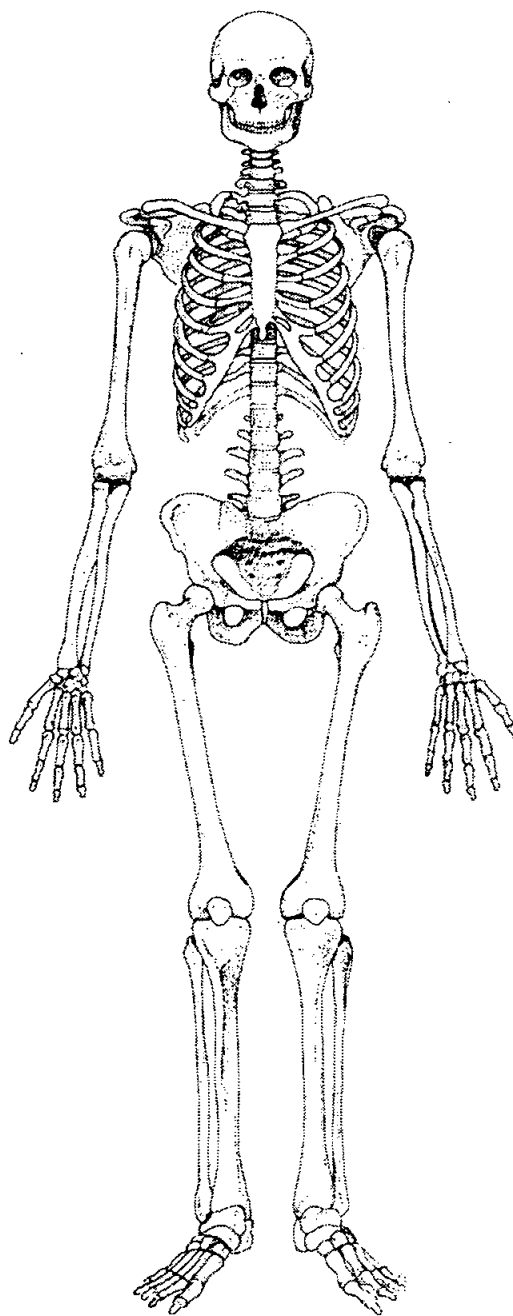
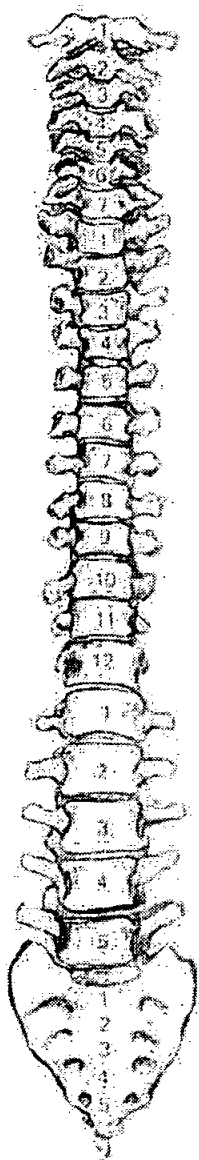
RaL1 Max. L

Ulna

UiL1 Max. L

Clavicle

CiL1 Max. L



56. Pathological Description

None observed

1. Site Name

OLR 00

2. Date of Record

27 9 00

3. Period

4. Skeleton Number

224

5. Age

MTA

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

143.4 ± 3.55 / 4'7" V-Small + Grule

8. Preservation (tick one)

☐ Excellent

☐ Good

☒ Poor

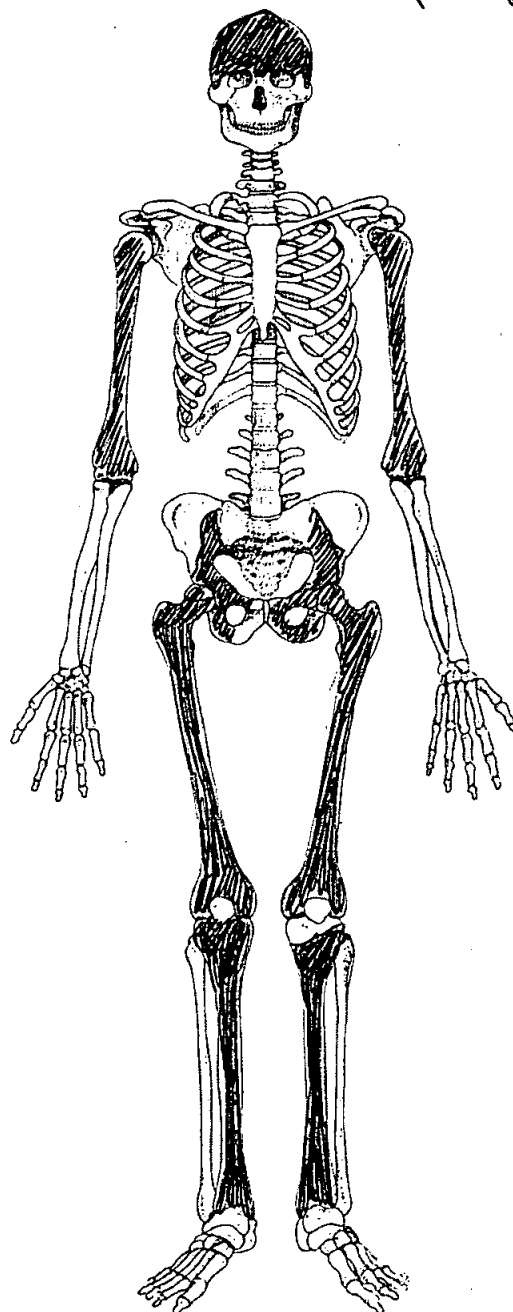
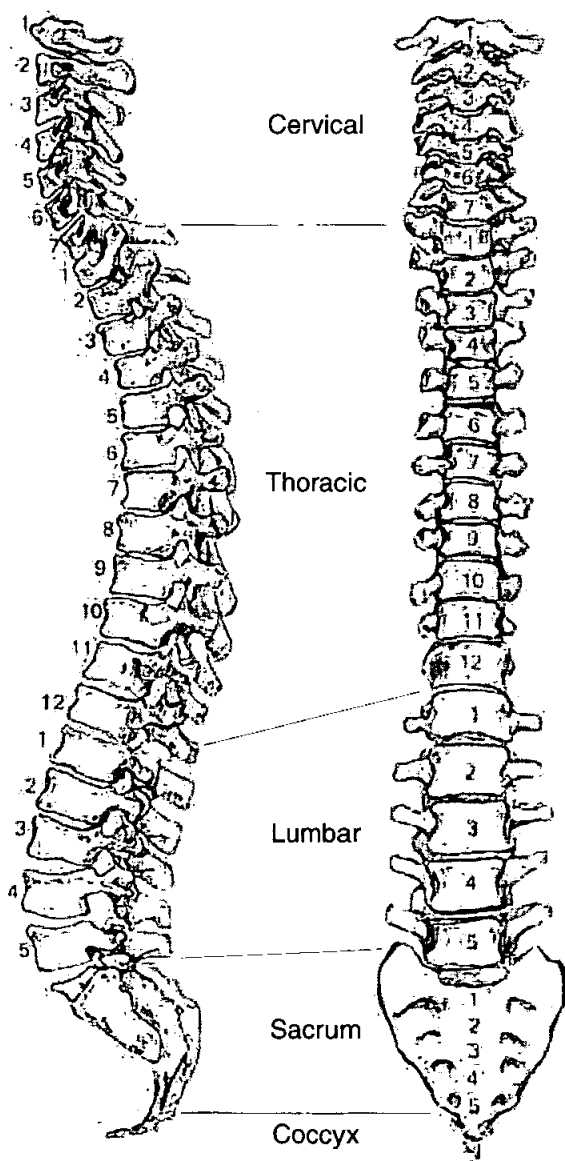
☐ Destroyed

9. Summary of Pathological Conditions

~~143.4 ± 3.55~~
DJD R + L Sacroiliac jtl
R distal femur + prox. tibia (Severe)
L " " (Severe) - tibia not present
Slight changes R + L prox femora.

10. Diagram of Bones Present 1

Sec 223



Adult Age Estimation

13. Epiphyseal Fusion

20⁺

14. Dental Eruption and Development

NP

15. Dental Attrition

NP

16. Pubic Symphyses

Ended analysis

a. Todd (♂ & ♀)

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

↓

17. Sternal End of Ribs

NP

18. Cranial Suture Closure

19. Ilium Auricular Surface

60⁺

20. Degenerative Joint Disease

Slight deeper changes to prox femur
Ibd - Severe distal R. femur + prox R. tibia

21. Comments

Sexing

Skull

22. Supraorbital Ridges

♀

23. Mastoid Processes

NP

24. Posterior Zygomatic Arch

NP

25. Nuchal Crest/Occipital Protuberance

NP

26. Anterior Mandible

NP

27. Orbital Rims

♀

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♀ - V. wide

29. Subpubic Angle

♀ " "

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

Present ♀

34. Obturator Foramen

♀

35. Pelvic Brim

NP

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

NP

39. Morphology

✓

Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 38.6	R 38.5
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		<input checked="" type="text"/>	<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostosis in trochanteric fossa		<input checked="" type="text"/>	

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single			

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

370

Tibia

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

279

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

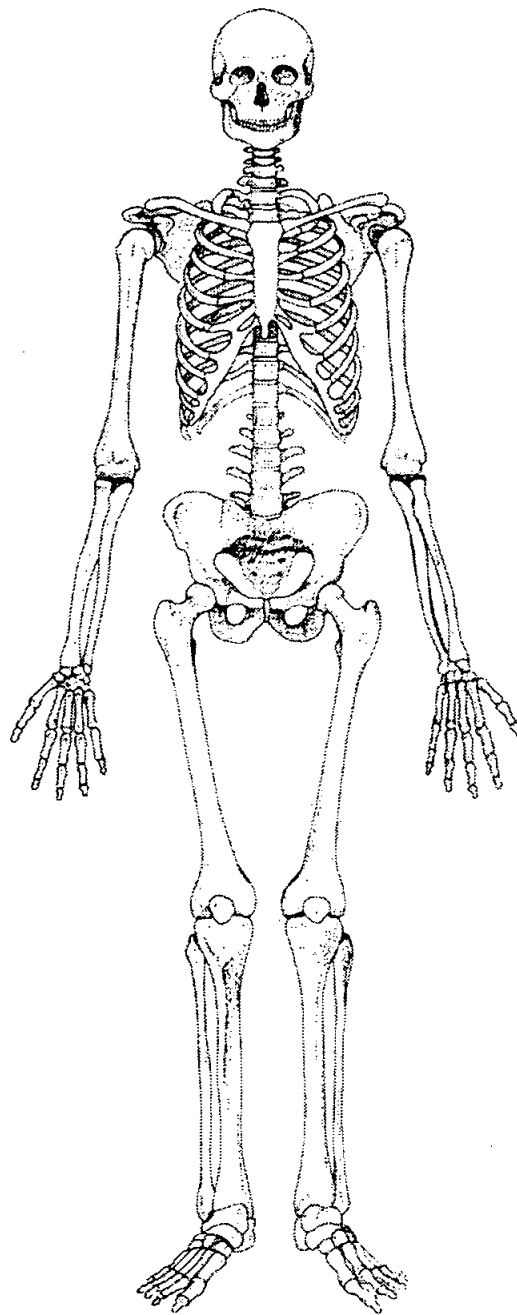
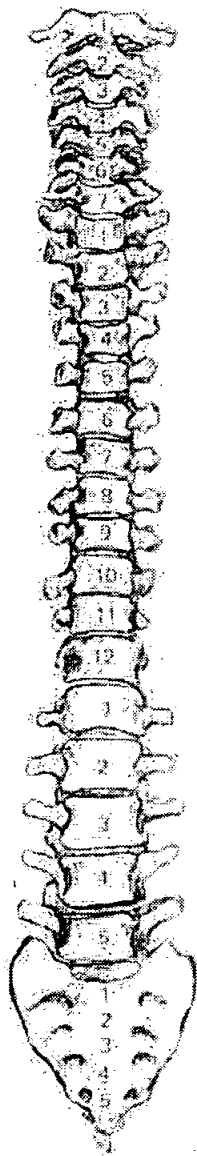
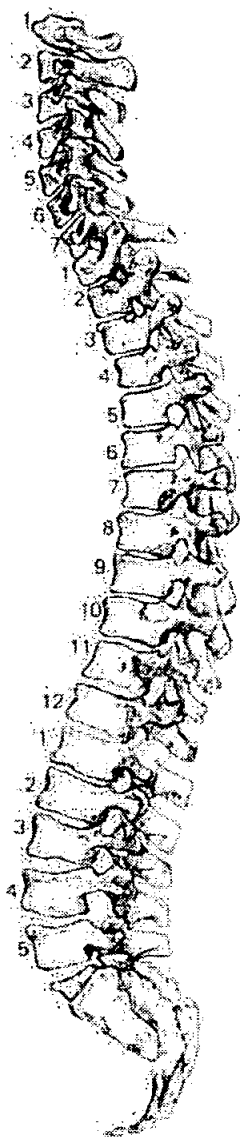
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

R femur - Slight osteophytes prox surface
Severe " distal "

R tibia - Severe osteophytes prox surface

L femur - as above (L prox tibia = Distal)

R acetabulum - No osteophytes

dy

1. Site Name

OLR 00

2. Date of Record

10 11 00

3. Period

4. Skeleton Number

225

5. Age

MA

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

1.56.07 ± 3.66 / 5'1"

8. Preservation (tick one)

☐ Excellent

☐ Good

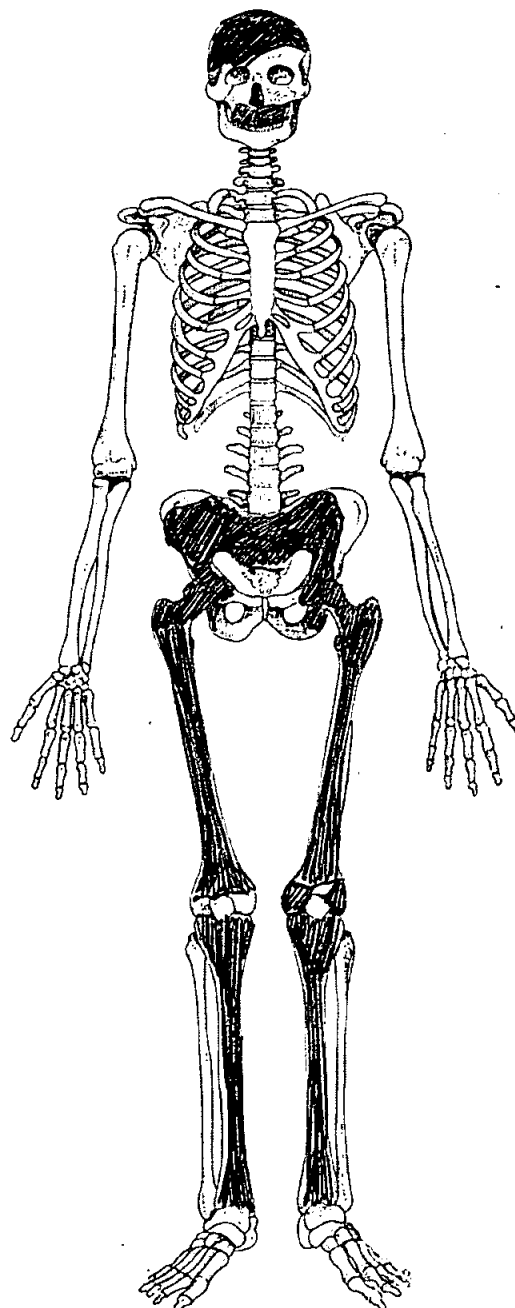
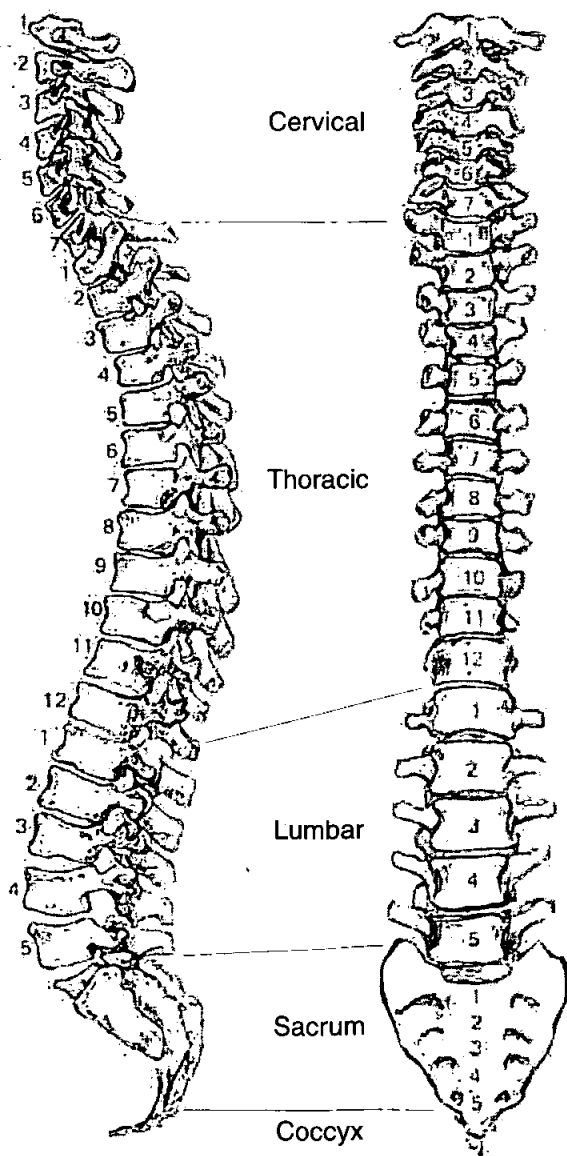
☒ Poor

☐ Destroyed

9. Summary of Pathological Conditions

Crania orbitalia
lytic lesion 3 R. temporal
? (congenital defect)
Severe dental abscess + sinusitis

10. Diagram of Bones Present 1



196 + 225 = 17 fixed together ∴ only crania,
pelvic + some L. bones divided into sep individuals. Not pass to soft
etc

Skeleton Recording Sheet (Adult)

Adult Age Estimation

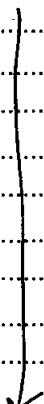
13. Epiphyseal Fusion
14. Dental Eruption and Development
15. Dental Attrition
16. Pubic Symphyses
 - a. Todd (♂ & ♀)
 - b. McKern & Stewart (♂)
 - c. Gilbert and McKern (♀)
 - d. Suchey Brooks (♂ & ♀)

25-28⁺

18⁺

20-30

NP



17. Sternal End of Ribs
18. Cranial Suture Closure
19. Ilium Auricular Surface
20. Degenerative Joint Disease
21. Comments

40-44

None observed

Sexing

Skull

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

female

female

female

female

NP

female

Pelvis

28. Sciatic Notch

female

29. Subpubic Angle

NP

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc

33. Preauricular Sulcus

female - pronounced

34. Obturator Foramen

Incomplete

35. Pelvic Brim

Incomplete

36. Acetabulum

female

37. Ilium Auricular Surface

Amorphous

Sacrum

38. Segments

female

39. Morphology

Sternum

OLR00 225

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

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

Handwritten notes: 'A' above tooth 7, 'A' above tooth 6.

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

Left

Right

Left

Right

M1



M2



M3



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

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

								ME/R							
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)

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

871
876

48. Dental Anomalies

.....
Huge dental abscess (see above).
Associated bone growth ++ in L
Sinus.
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 44	R 45.3
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Highest Nuchal Line	A
Ossicle at Lambda	A
Bregmatic Bone	A
Access. Lesser Pal. For	A
Palatine Torus	A
Metopism	A
Lambdoid Ossicle	R+L
Coronal Ossicle	A
Epipteric Bone	A
Ossicle at Asterion	A
Parietal Notch Bone	A
Fronto-temporo Articulation	A
Parietal Foramen	R+L present
Access Infraorb. For	NP
Zygomat. Facial. For	NP
Frontal. For	→ unbridged A
Foramen of Huschke	A
Auditory Torus	A
Mandibular Torus	NP
Torus Maxillares	A
Precondylar Tubercle	A
Foramen Ovale	Complete
Supra-Orbital Foramen	unbridged
Postcondylar facet	A
Foramen Spinosum	open (present)
Posterior Cond. Canal	A
Condylar Facet	Single R+L
Mastoid Foramen	Extrasutural
Ant. Ethmoid Foramen	NP
Post. Ethmoid Foramen	NP
Anterior Condylar Canal	Double on L

Skeleton Recording Sheet (Adult)

51. Humerus

unsided

left

right

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

Sacrum

accessory facets
spina bifida occulta

Femur

allen's fossa
polirier's facet
plaque
third trochanter
hypotrochanteric fossa
exostosis in trochanteric fossa

Patella

vastus notch
vastus fossa
emarginate patella

Tibia

Medial Sq. facet form ~~double~~
lateral Sq. facet form ~~single~~

Calcaneus

facet form double
facet form single

Skeleton Recording Sheet (Adult)

52.

left

right

unsided

Cranial and Facial Metrics

Porion Bregma Height			
Orbital Breadth (O'1)			
Orbital Length (O'2)			
Basion-Asterion Chord (091)			
Malar Height (MH)			
Max. Cranial Length (L)			
Max. Cranial Breadth (B)			140
Min. Frontal Breadth (B')			
Basion Bregma height (H')			137
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)			

Max Brd.

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			

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.
FeEl Bicond Width

25
25.8 30.5

24.8
35

Tibia

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

326
30.5
20

325
29.5
22.6

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

--

--

0600 225

Skeleton Recording Sheet (Adult)

54.

left

right

Scapula

GC2 Glen. Cav. L

GC2 Glen. Cav. B

Atlas

Max. Internal width

Sternum

SL Max. L. Body

ML max. L. Manbrium

Sacrum

SacL Max. L

SacB Max. B

110

Indices

Cranial

Height/Length

Height/Breadth

Nasal

Upper Facial

Foraminal

Palatal

Orbital

Mean Porion Height

Post Cranial

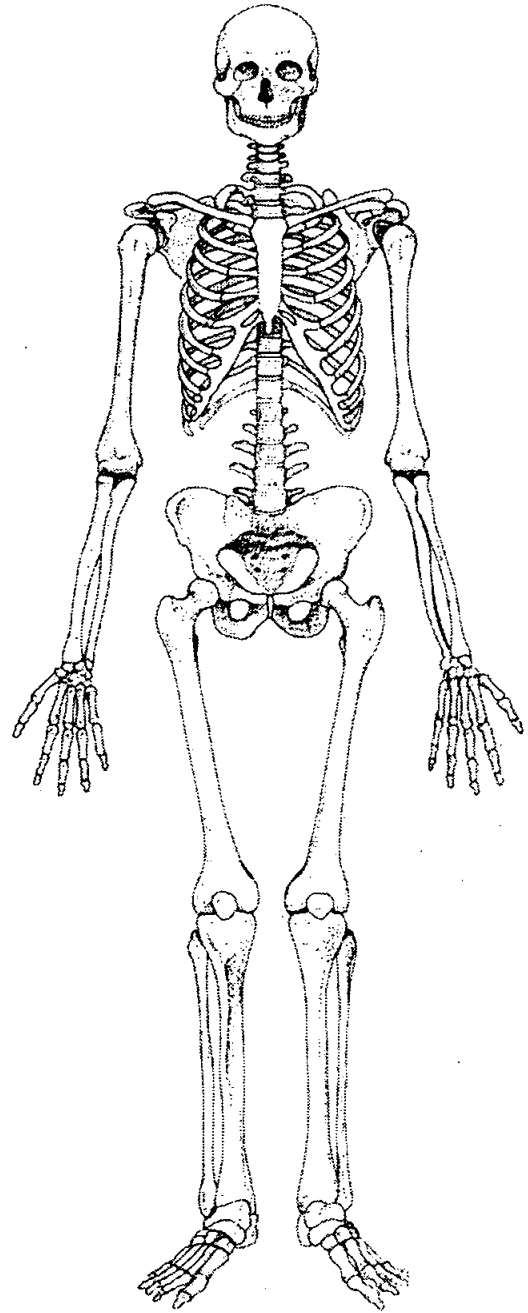
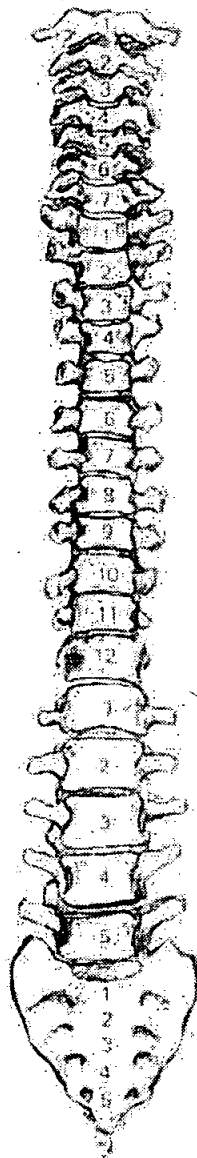
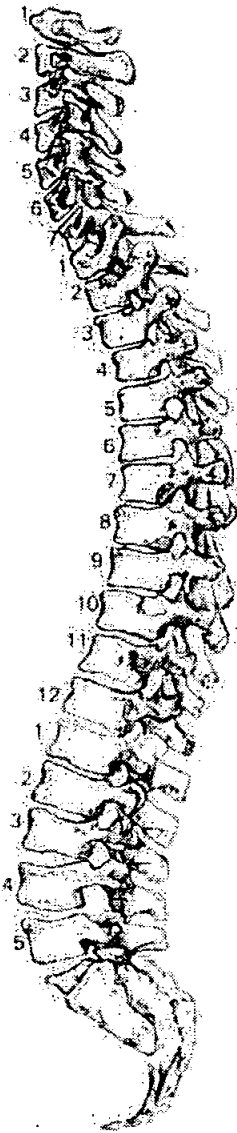
Platymetric

Platycnemic

Radio-Humeral

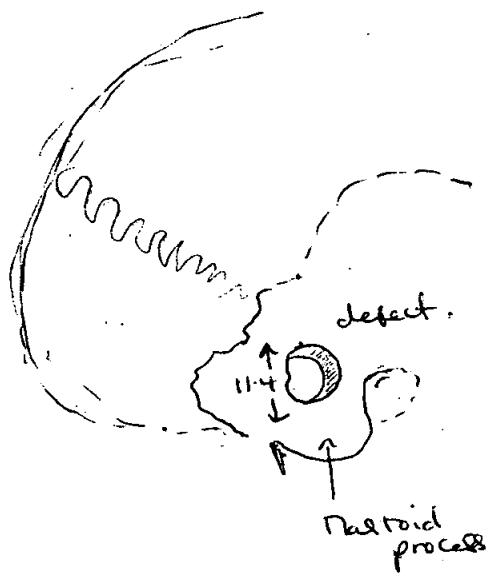
Robusticity

55. Pathological Distribution



56. Pathological Description

Circular defect R temporal bone, mastoid region (see over)
 Concentric defect smooth edges, angled abnormally
 Cribra orbitalia type 3 R orbit, L not present



Islington, Old Street, St Lukes
OLR00

Bac 6 File 2

E. SYNTHESISED ENVIRONMENTAL DATA - ^{skeletons} 226-252

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

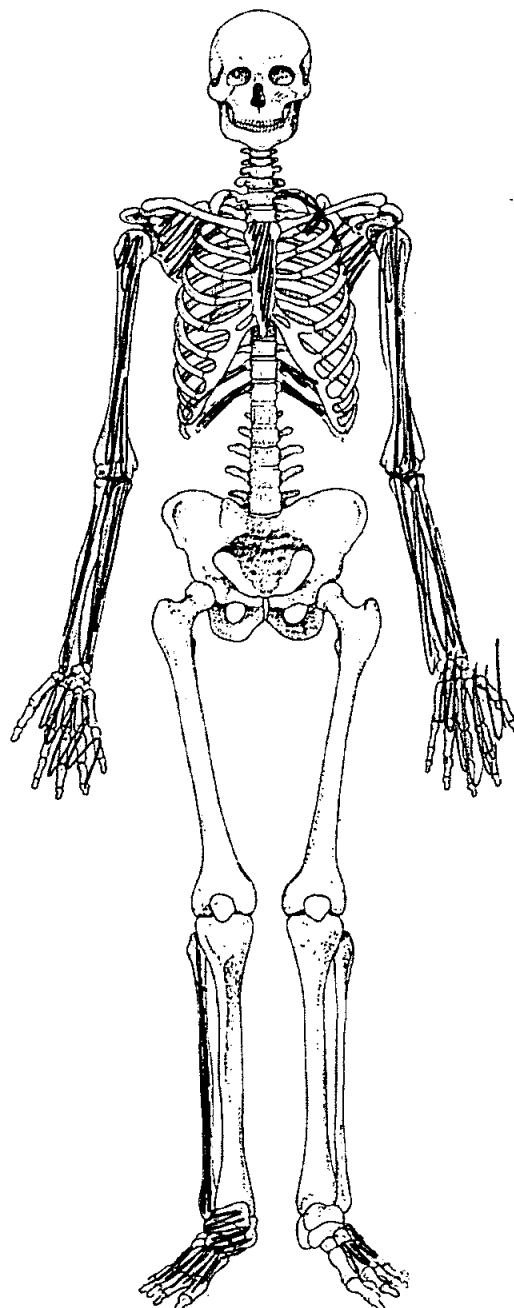
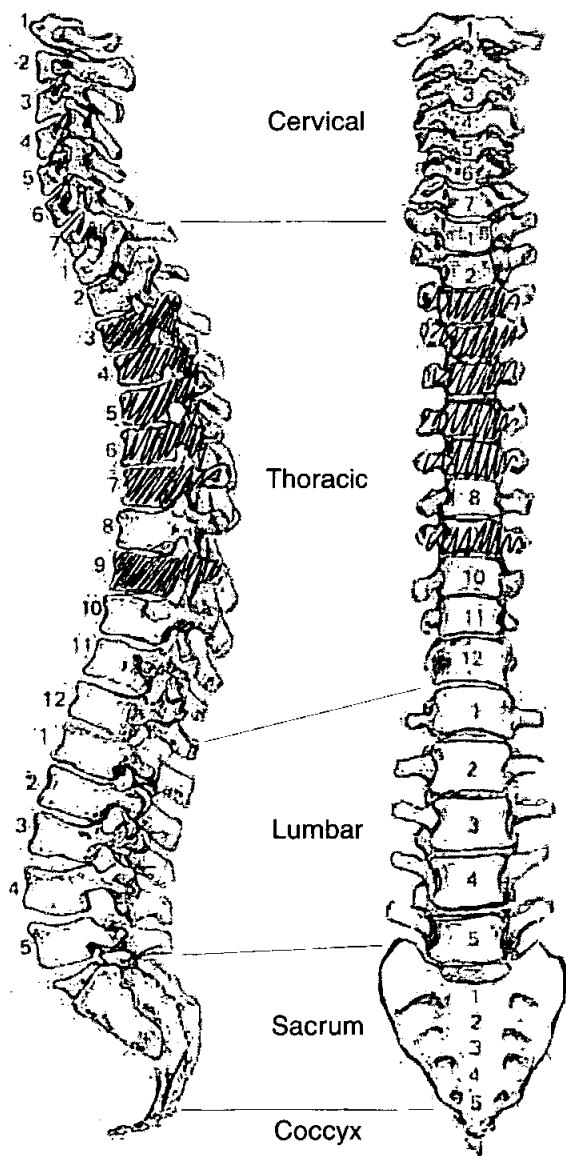
Tick if
present

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/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	Unnamed individuals 226-252 ✓
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

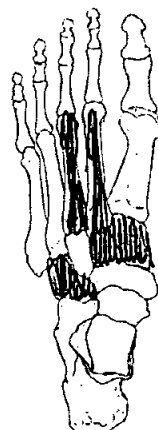
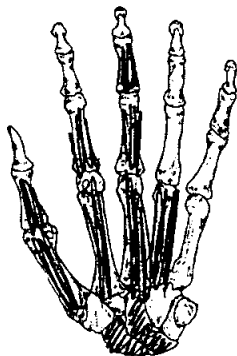
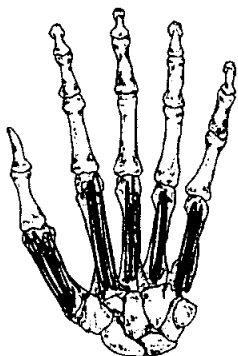
Skeleton Recording Sheet (Adult)

1. Site Name Ocl 00
2. Date of Record 20 01 00
3. Period
4. Skeleton Number 226 5. Age MA
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified
7. Stature 159.778 ± 4.45 / 5'2"
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions None observed, 1/2 exception
Slight osteophytes on T.V.S.
R. Sided asymmetry

10. Diagram of Bones Present 1

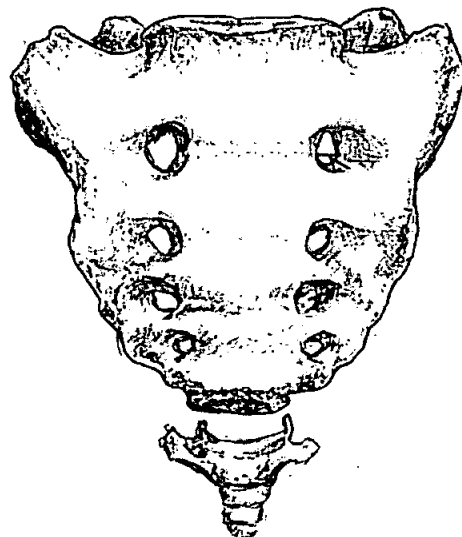
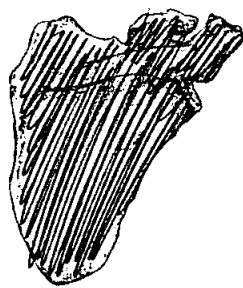
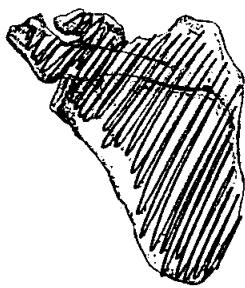
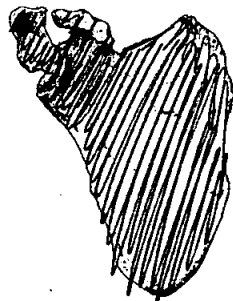
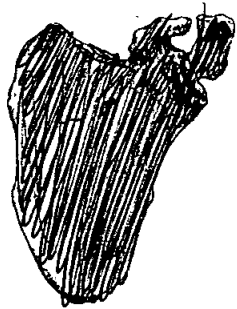
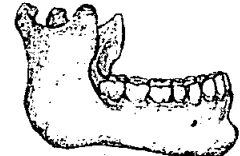
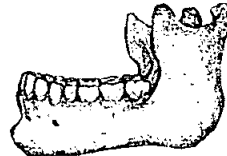
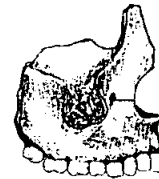
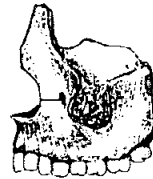
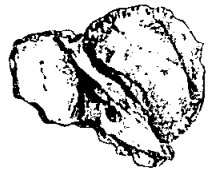
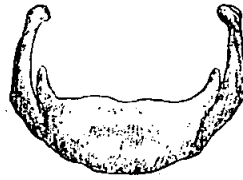
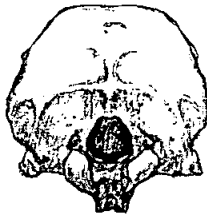
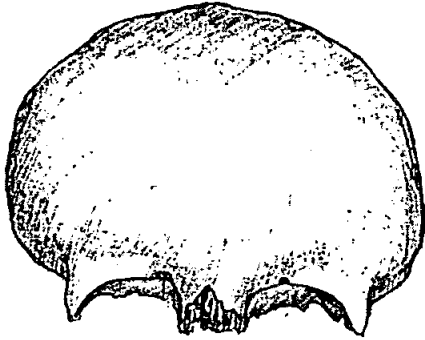


11. Diagram of Bones Present 2



Skeleton Recording Sheet (Adult)

12. Diagram of Bones Present 3



Adult Age Estimation

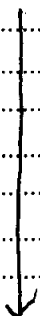
13. Epiphyseal Fusion
14. Dental Eruption and Development
15. Dental Attrition
16. Pubic Symphyses
 - a. Todd (♂ & ♀)
 - b. McKern & Stewart (♂)
 - c. Gilbert and McKern (♀)
 - d. Suchey Brooks (♂ & ♀)

18⁺

NP

NP

NP



17. Sternal End of Ribs

33-46

18. Cranial Suture Closure

NP

19. Ilium Auricular Surface

NP

20. Degenerative Joint Disease

Slight O.P.s Thoracic vertebrae

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

NP



49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R 38.2
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L 38.2	R 39.3
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

⚡ Noticeable asymmetry of Scapulae →
R. = larger. Although both = v. small
+ granule.

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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			
third trochanter			
hypotrochanteric fossa			
exostosis in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			<input checked="" type="text"/>
facet form single			

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

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

296

303

→ asymmetry in lg
as well as head
diam + Scap-Size

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

Clavicle

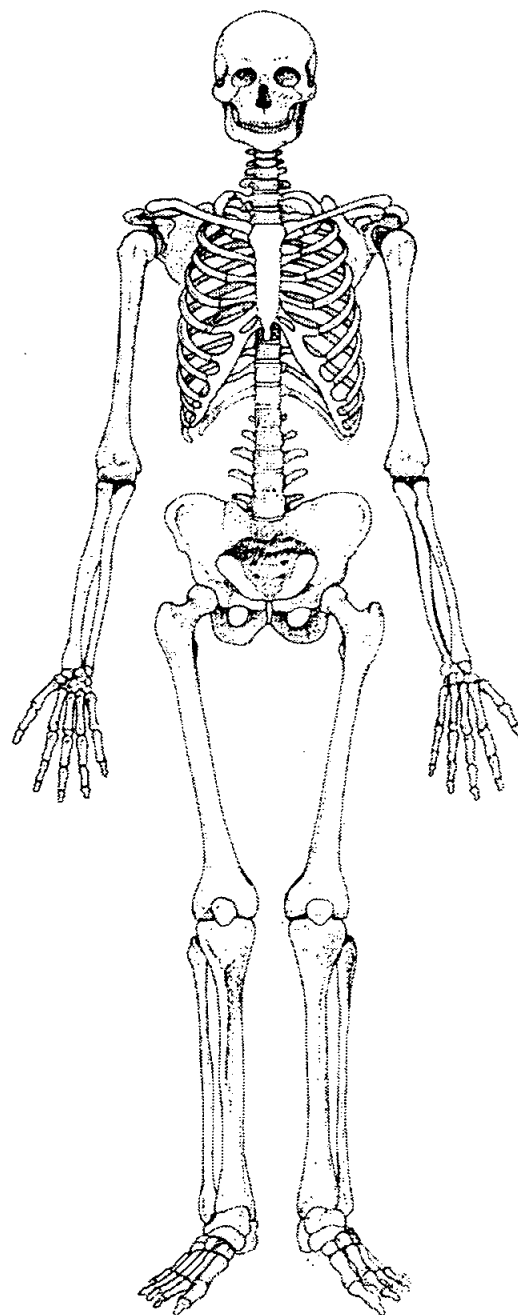
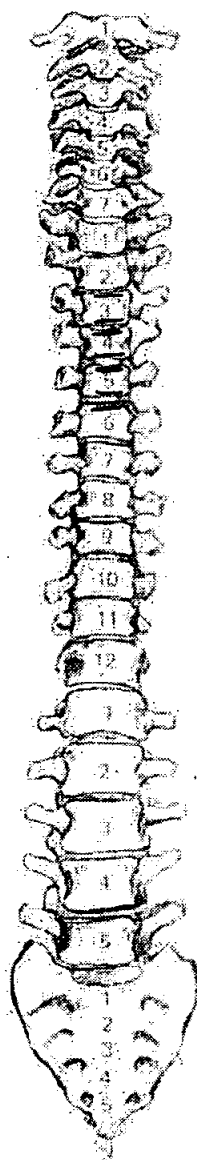
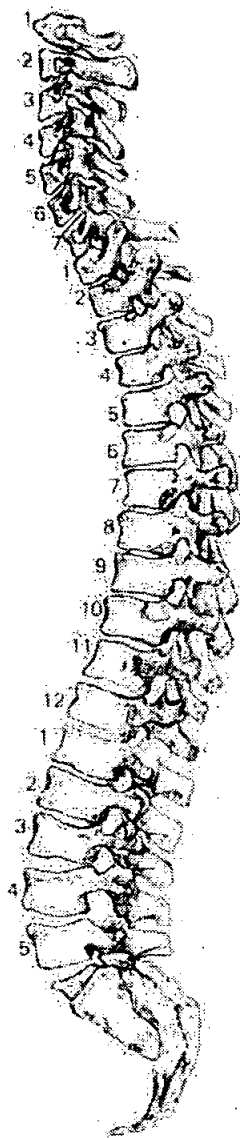
CiL1 Max. L

--

--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

Slight osteophytes T3 → 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										
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										
T3	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										
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

OLR 80

26	9	00
----	---	----

227					
-----	--	--	--	--	--

И	ТА
---	----

☒ Male☐ Female

☐ Unidentified

No intact Long bore

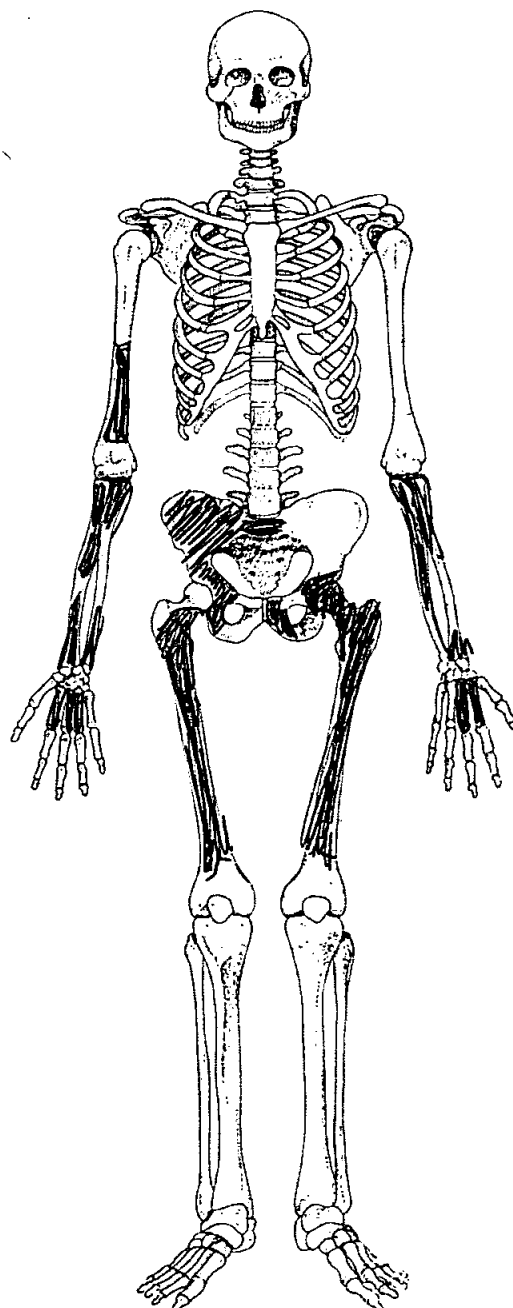
☐ Excellent

☐ Good

☒ Poor

☐ Destroyed

S.D



Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

20+

14. Dental Eruption and Development

NP

15. Dental Attrition

NP

16. Pubic Symphyses

a. Todd (♂ & ♀)

IX 45-50

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV 23-57

17. Sternal End of Ribs

18. Cranial Suture Closure

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

2 thoracic, 1 mid + 1 lower present
No. 100 → SV SID of 100, 100 of
lower.

21. Comments

MTA, probably younger end of range

Sexing

Skull

22. Supraorbital Ridges

NP

23. Mastoid Processes

24. Posterior Zygomatic Arch

25. Nuchal Crest/Occipital Protuberance

26. Anterior Mandible

27. Orbital Rims

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♂

29. Subpubic Angle

♂

30. Subpubic Concavity

♂

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

♂

33. Preauricular Sulcus

♂

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

NP exc. S1 → ♂ Morphology

39. Morphology

↓

Sternum

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L. 50.1	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

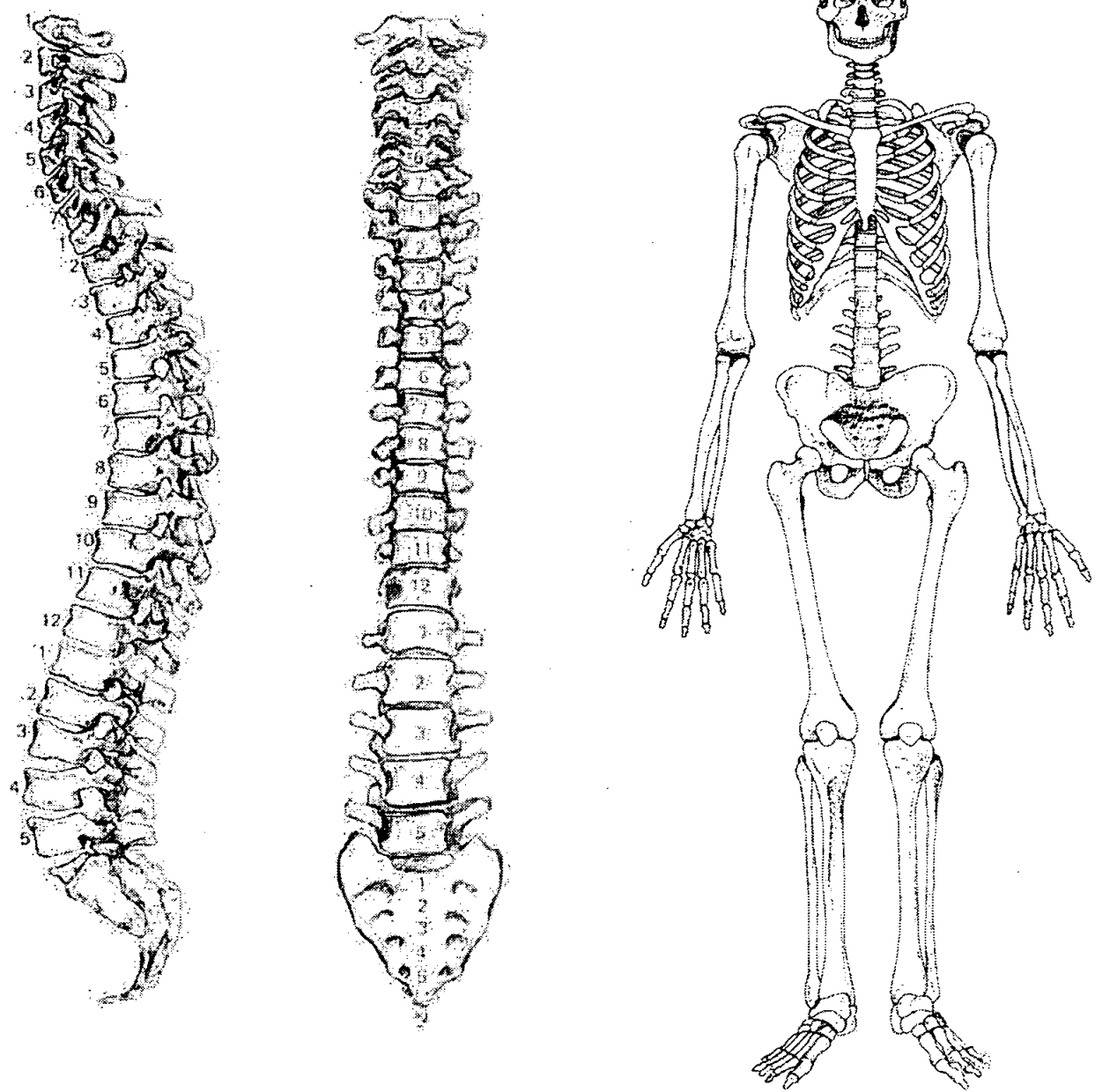
facet form double			
facet form single			

Calcaneus

facet form double			
facet form single			

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

Only 2 Thoracic Vertebrae present. One upper/mid, one lower

upper Td: Td ops, slight p.o. + small SN. Superior Surface.
Slight o.ps. + large SN. inf. Surface

lower = Slight p.o. + Td op. Superior Surface
Slight p.o. inferior Surface



Skeleton Recording Sheet
(Adult)

1. Site Name

OCR 00

2. Date of Record

26 9 00

3. Period

4. Skeleton Number

228

5. Age

MT-A

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

164.19 ± 3.66 / 5'3 1/2"

8. Preservation (tick one)

☐ Excellent

☐ Good

☒ Poor

☐ Destroyed

9. Summary of Pathological Conditions

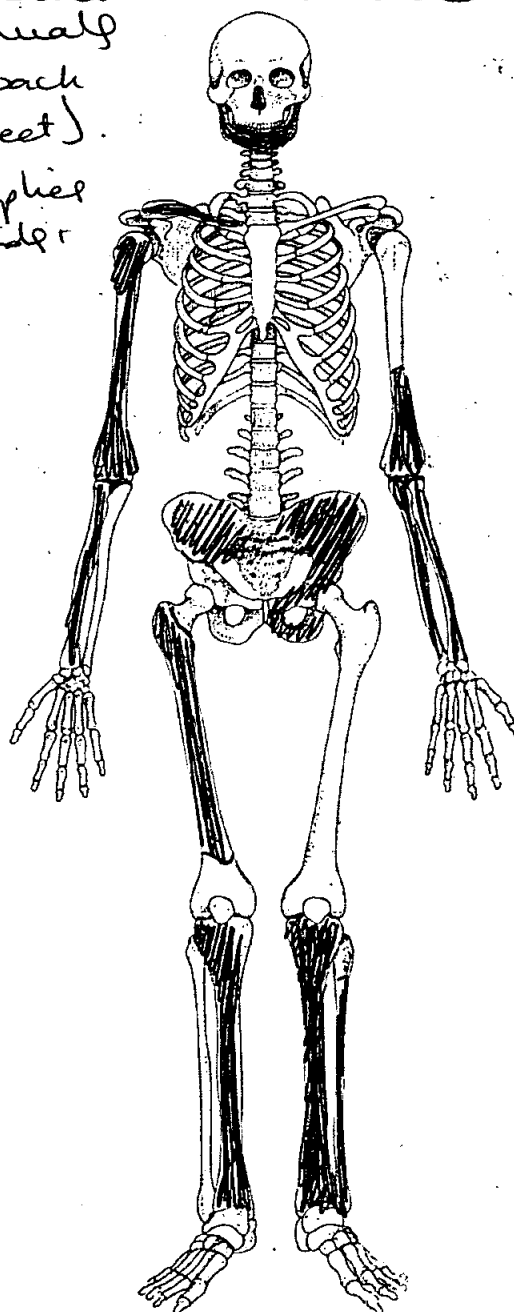
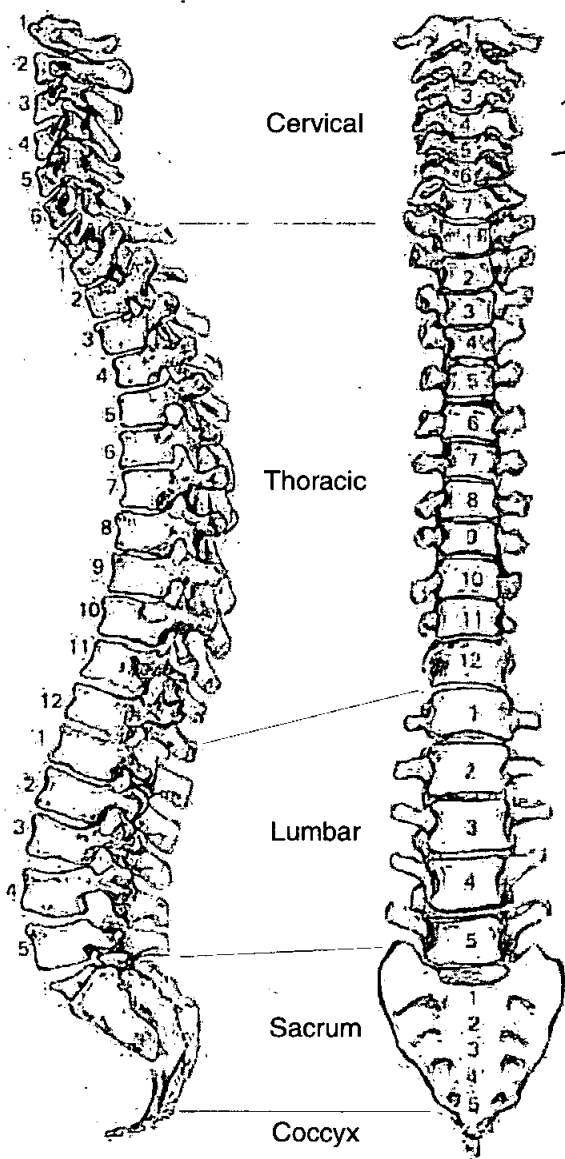
Dental Decade - AMIC

10. Diagram of Bones Present 1

Vertebrae + ribs could not be included due to
Mixing of remains of 3 individuals

(See back
Sheet).

Also applies
to hands &
feet



Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

25-28⁺ - Radial end of clavicle fused

14. Dental Eruption and Development

18⁺

15. Dental Attrition

Loss of all molars (7. pm) Extensive alveolar resorption

16. Pubic Symphyses

a. Todd (♂ & ♀)

IX 45-50

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV

17. Sternal End of Ribs

18. Cranial Suture Closure

19. Ilium Auricular Surface

45-49

20. Degenerative Joint Disease

None observed, but could be present on vertebrae not analysed

21. Comments

Sexing

Skull

22. Supraorbital Ridges

NP

23. Mastoid Processes

♀

24. Posterior Zygomatic Arch

♀

25. Nuchal Crest/Occipital Protuberance

NP

26. Anterior Mandible

♀

27. Orbital Rims

NP

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

♀

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

v. faint

34. Obturator Foramen

NP

35. Pelvic Brim

NP

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

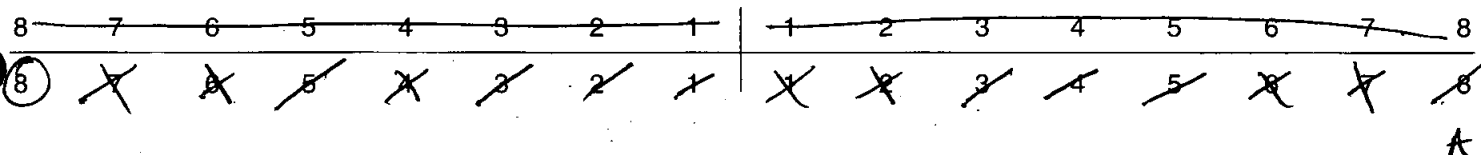
Sternum

Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present



41. Bite

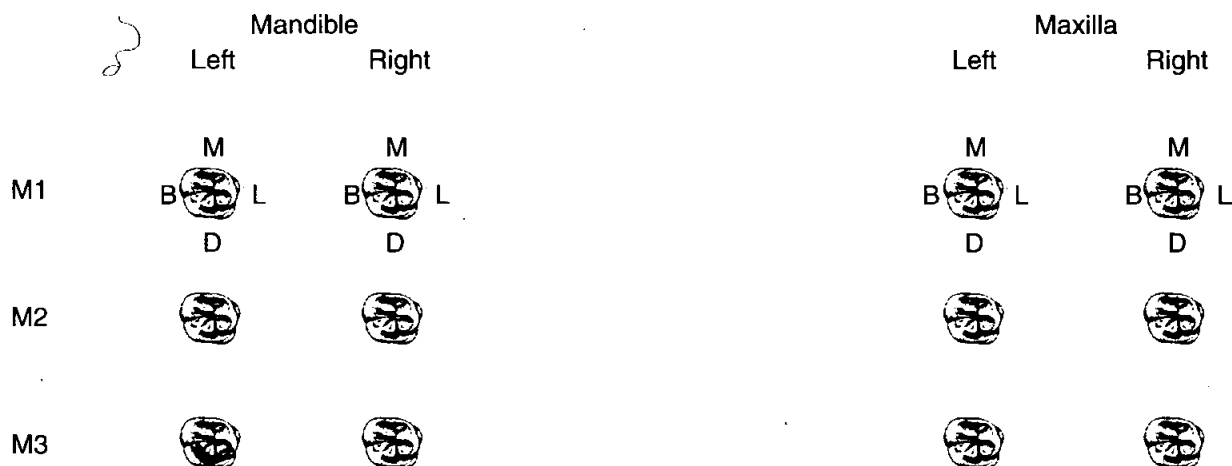
☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

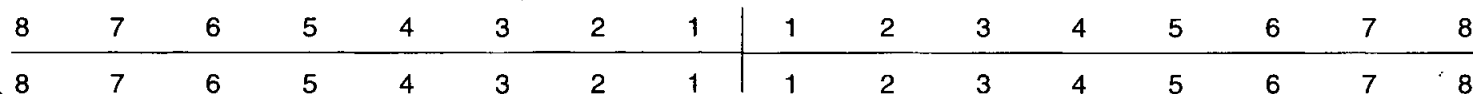
M2

M3



43. Dental Hypoplasia

P = Pit L = Line G = Groove



44. Calculus (Brothwell 1981)

Position

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

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

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	None	R	Present
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L		R	
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L		R	43.5
Radius Head Diameter >23mm = ♂, <21mm = ♀	L		R	
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

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

Tibia

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

354

m ₁

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

Clavicle

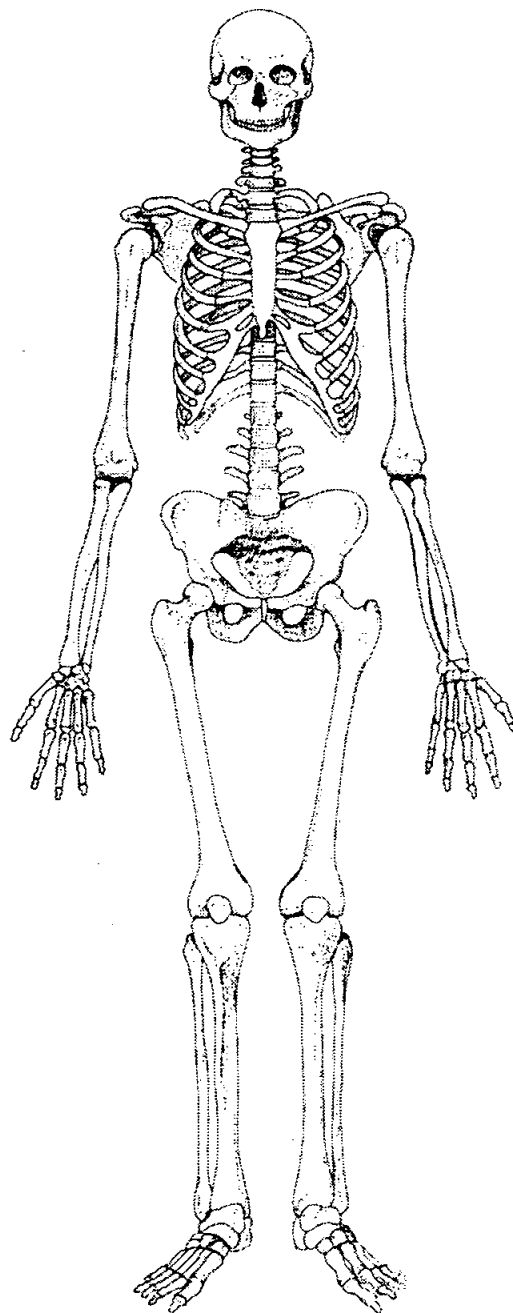
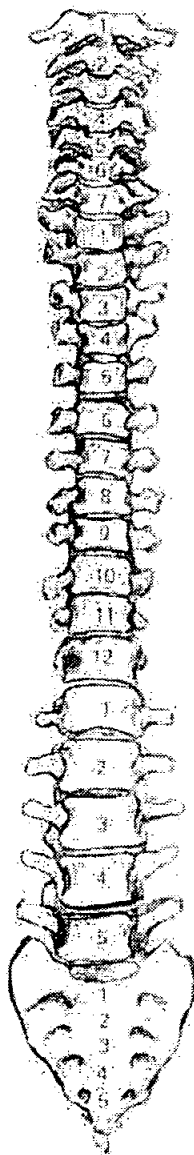
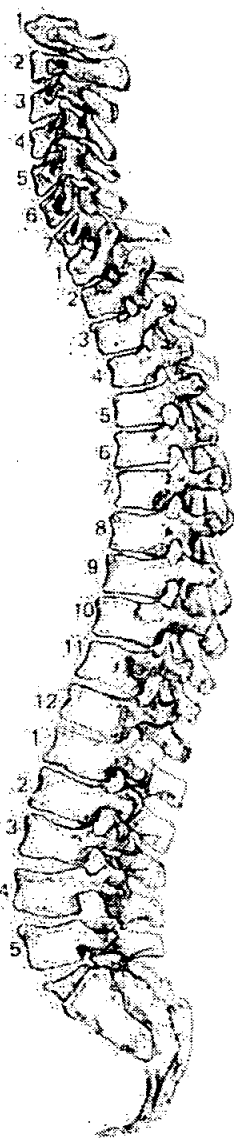
CiL1 Max. L

--

--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

Dental Disease - AMTH 1/2 gross alveolar resorption

The Name of The Skeletal remain 228, 346 + 1 other individual Name That Pathological assessment of Vertebrae, hand + feet was not undertaken - as these could not be allocated to The correct Skeleton with absolute confidence.

Skeleton Recording Sheet (Adult)

do 229 ~~229~~

1. Site Name OUR 00

2. Date of Record 26 9 00

3. Period

4. Skeleton Number 229

5. Age MTA

6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified

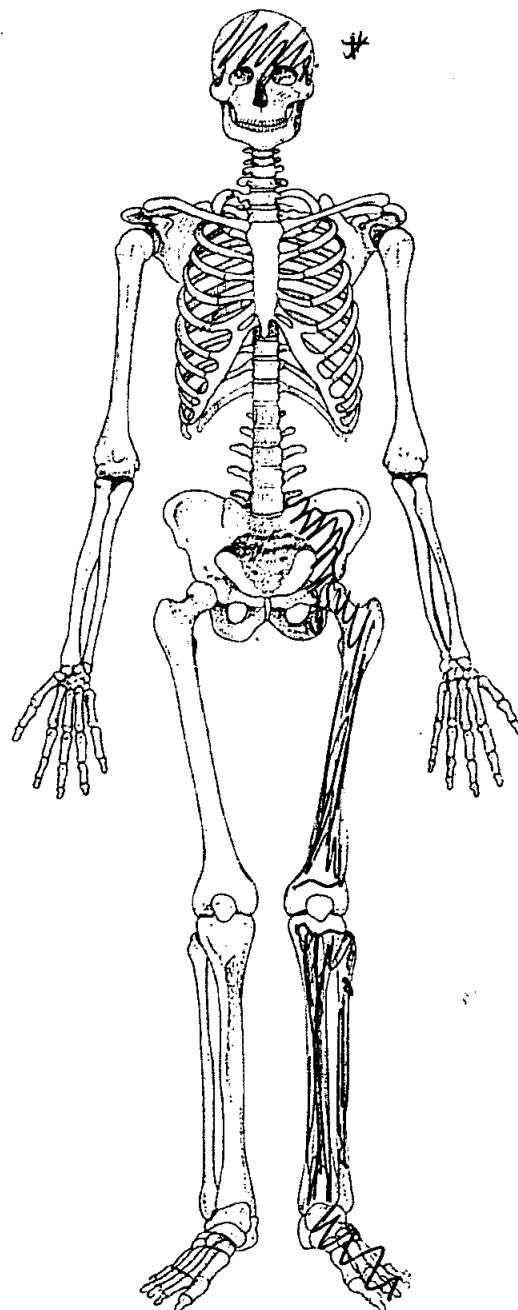
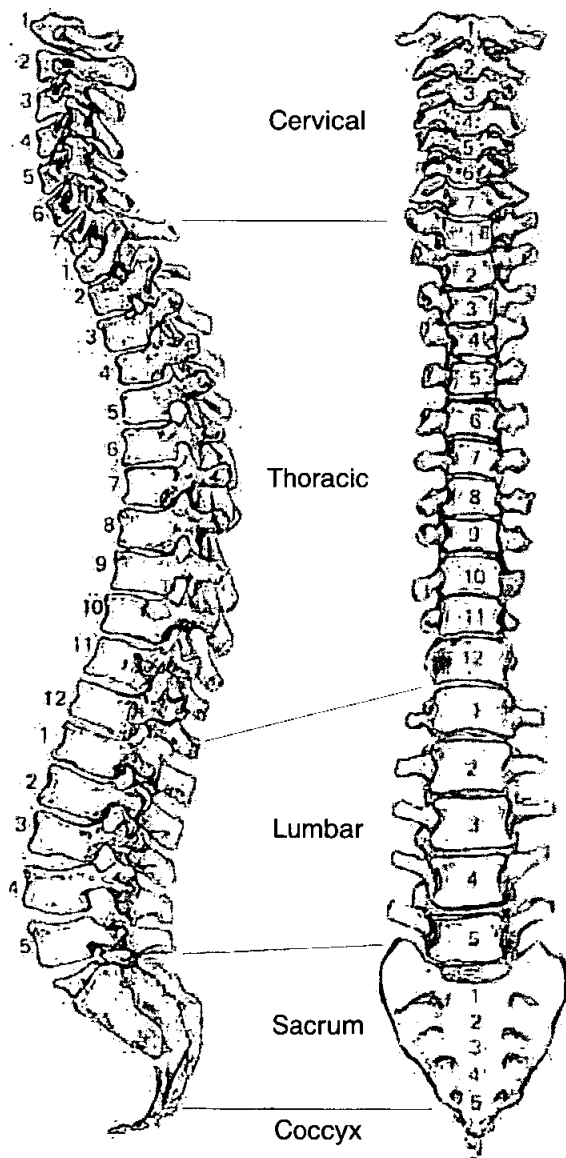
7. Stature

8. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

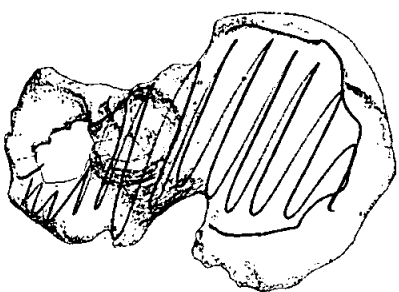
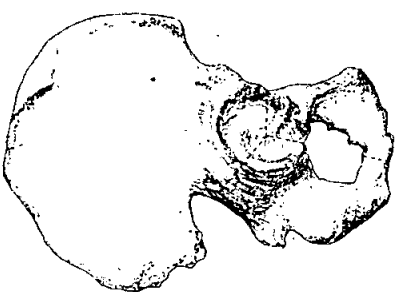
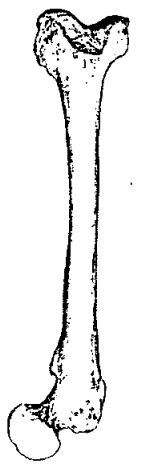
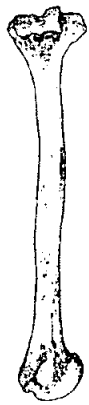
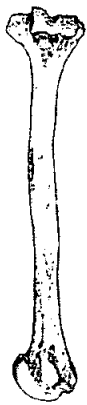
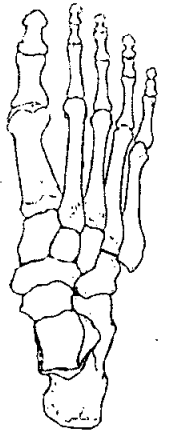
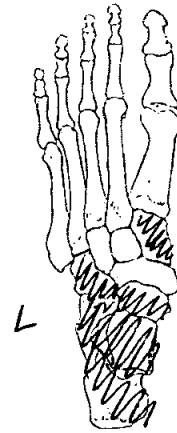
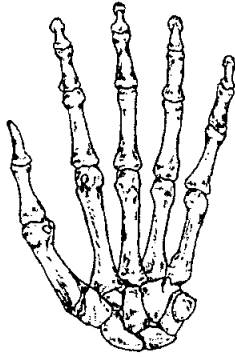
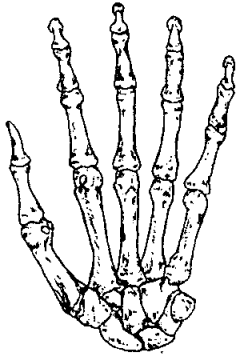
9. Summary of Pathological Conditions Poor hyperostosis frontalis (see back sheet)

* 2. Cranium present, one with pathology. It cannot be determined which cranium belongs to the post cranial remains. Both are female.

10. Diagram of Bones Present 1



11. Diagram of Bones Present 2

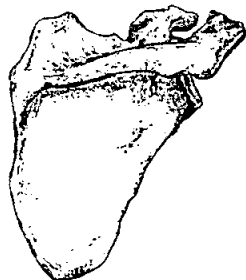
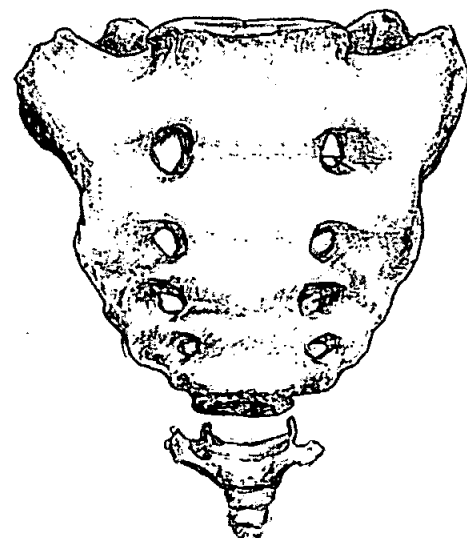
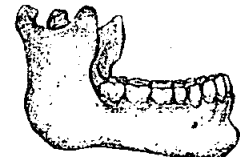
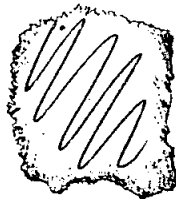
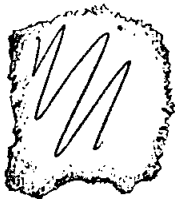
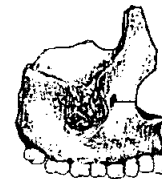
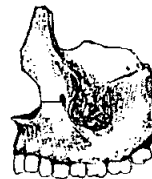
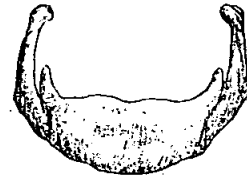
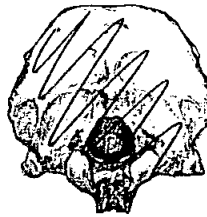
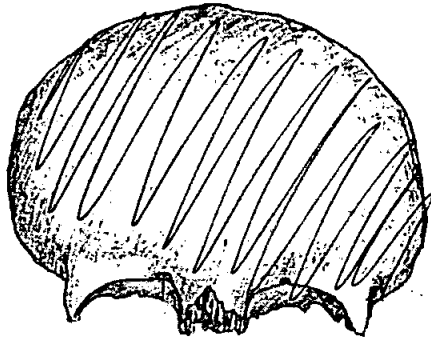


L

Skeleton Recording Sheet **(Adult)**

12. Diagram of Bones Present 3

2 Crania Present, 1 with
 Pathology $\frac{1}{2}$. Most Complete (without
 Pathology) = shaded in



Adult Age Estimation

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

18-20⁺

N.P.

60⁺

None observed.

Sexing

Skull

Both crania = female.

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

♀

29. Subpubic Angle

NP

30. Subpubic Concavity

NP

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

NP

33. Preauricular Sulcus

NP

34. Obturator Foramen

NP

35. Pelvic Brim

NP

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

NP

39. Morphology

↓

Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	Incomplete.	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L		R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L		R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L		R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double			
facet form single		<input checked="" type="text"/>	

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		

No contact
long bones.

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

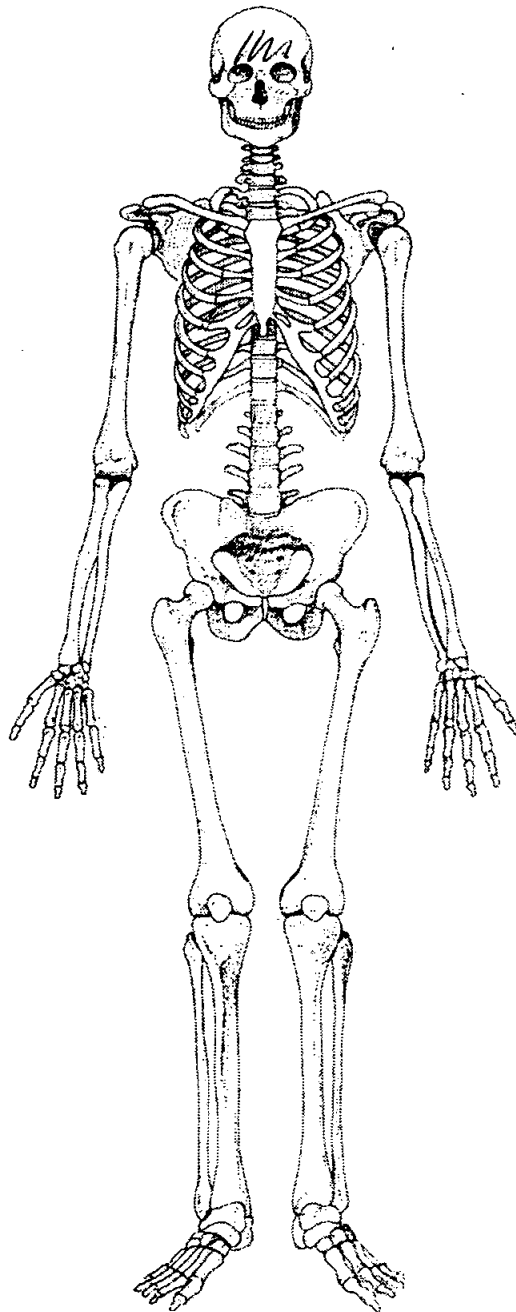
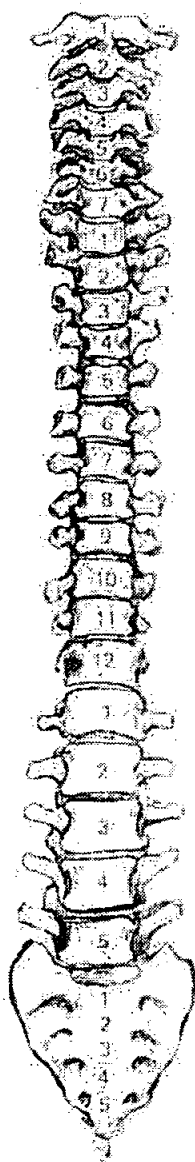
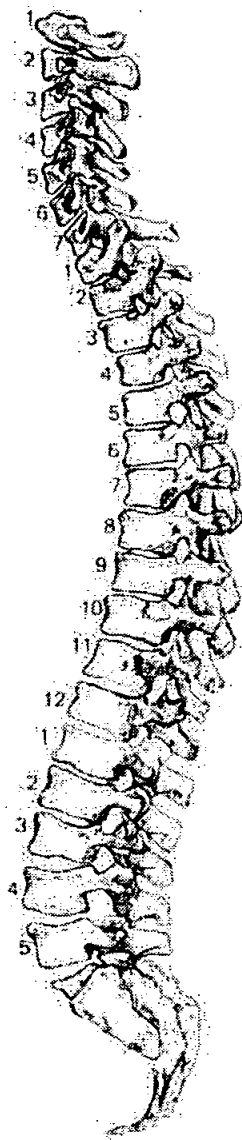
UiL1 Max. L		
-------------	--	--

Clavicle

CiL1 Max. L		
-------------	--	--

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

On one cranium: Endocranial surface of frontal bone is thick, uneven, lamellar bone → hyperostosis frontalis (photo taken)

230

1. Site Name

OLR 00

2. Date of Record

29 01 01

3. Period

P-M

4. Skeleton Number

230

5. Age

6. Sex (tick one)

☒ Male

☐ Female

☐ Unidentified

45-59

7. Stature

165.86 ± 2.99

8. Preservation (tick one)

☐ Excellent

☐ Good

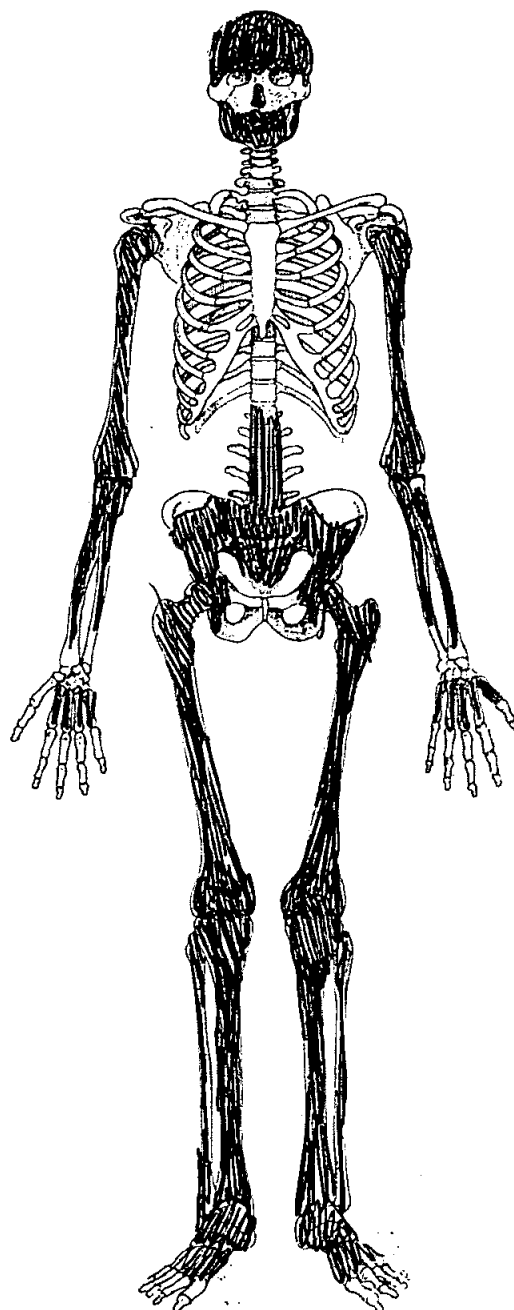
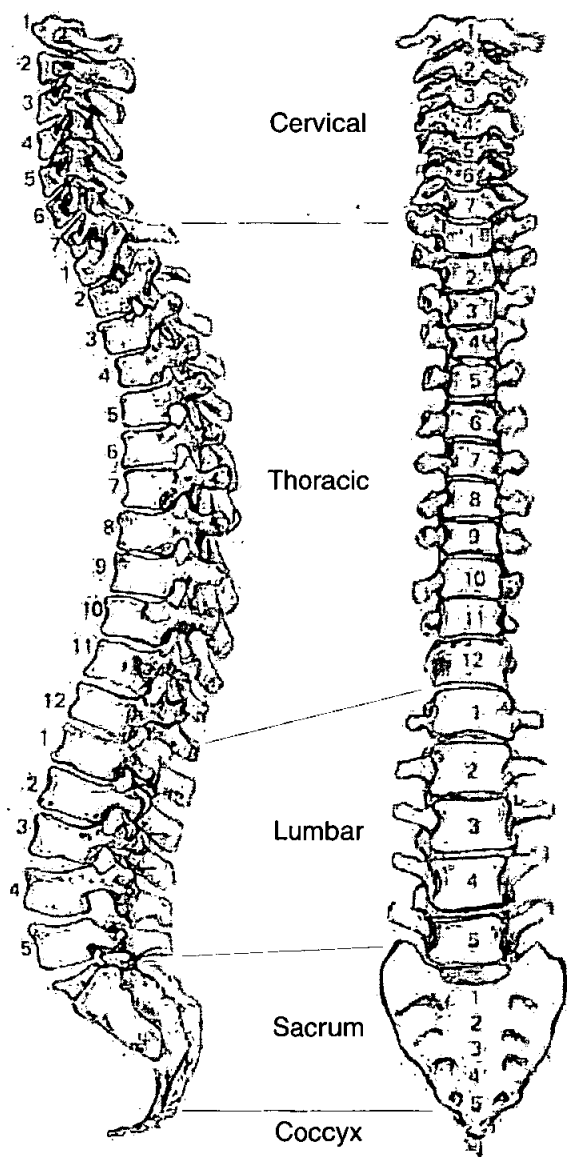
☒ Poor/Fair

☐ Destroyed

9. Summary of Pathological Conditions

Maxillary sinusitis = NI

10. Diagram of Bones Present 1



Adult Age Estimation

13. Epiphyseal Fusion

Fused - Adult

14. Dental Eruption and Development

15. Dental Attrition

30

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

45-59

20. Degenerative Joint Disease

21. Comments

Sexing

Skull

22. Supraorbital Ridges

M

23. Mastoid Processes

—

24. Posterior Zygomatic Arch

M

25. Nuchal Crest/Occipital Protuberance

—

26. Anterior Mandible

M

27. Orbital Rims

—

Pelvis

28. Sciatic Notch

M

29. Subpubic Angle

/

30. Subpubic Concavity

/

31. Ischio-Pubic Ramus

/

32. Ventral Arc

/

33. Preauricular Sulcus

M

34. Obturator Foramen

/

35. Pelvic Brim

/

36. Acetabulum

M

37. Ilium Auricular Surface

M

Sacrum

38. Segments

M

39. Morphology

n?

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

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 NP

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

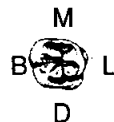
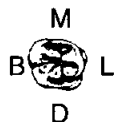
Left

Right

Left

Right

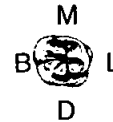
M1



M2



M3



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

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

Heavy on maxillary molars,
L & B.
Slight on pm's & I's maxilla, L.
Heavy mandibular I's, B &
pm's L. Medium L on molars.

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)

S = Slight
M = medium
C = Considerable

Medium both jaws all teeth.

46. Caries (Lukacs 1989)

Small Medium Large

Occusal
Mesial
Distal
Buccal / Labial
Lingual
Multiple

47. Abscess

Internal Drain
External Drain

48. Dental Anomalies

.....
.....
.....
.....
.....

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 52.1	R 52.0
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L 49.1	R 48.5
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

53.

left

right

Femur

FeL1 Max. L

444

447

FeL2 Obl. L

FeD1 A-P Subtroch DI

FeD2 M-L Subtroch DI

FeDs Max. DI Head

C Midshaft Circ.

FeEI Bicond Width

Tibia

TiL1 Max. L

345

343

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

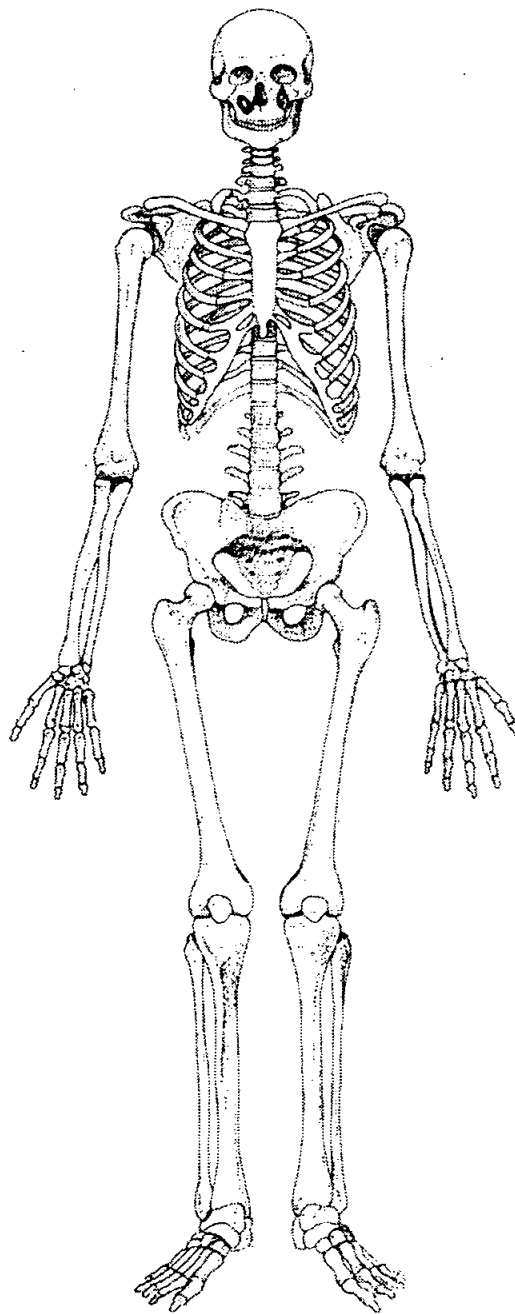
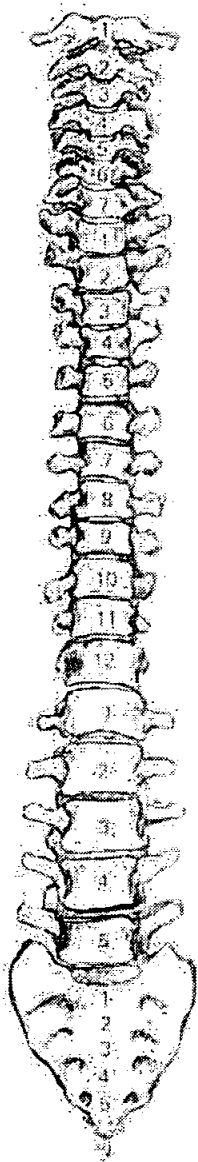
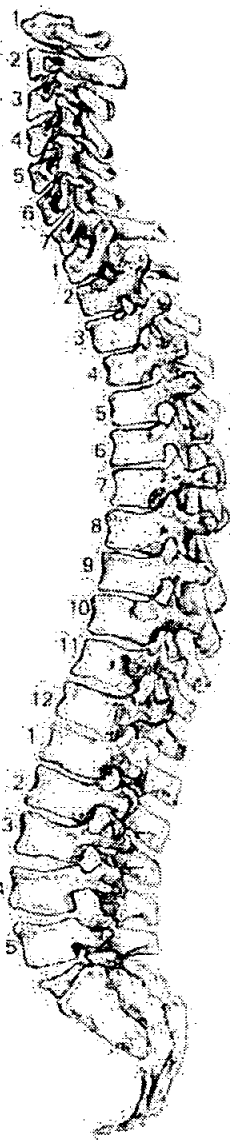
Ulna

UiL1 Max. L

Clavicle

CiL1 Max. L

55. Pathological Distribution



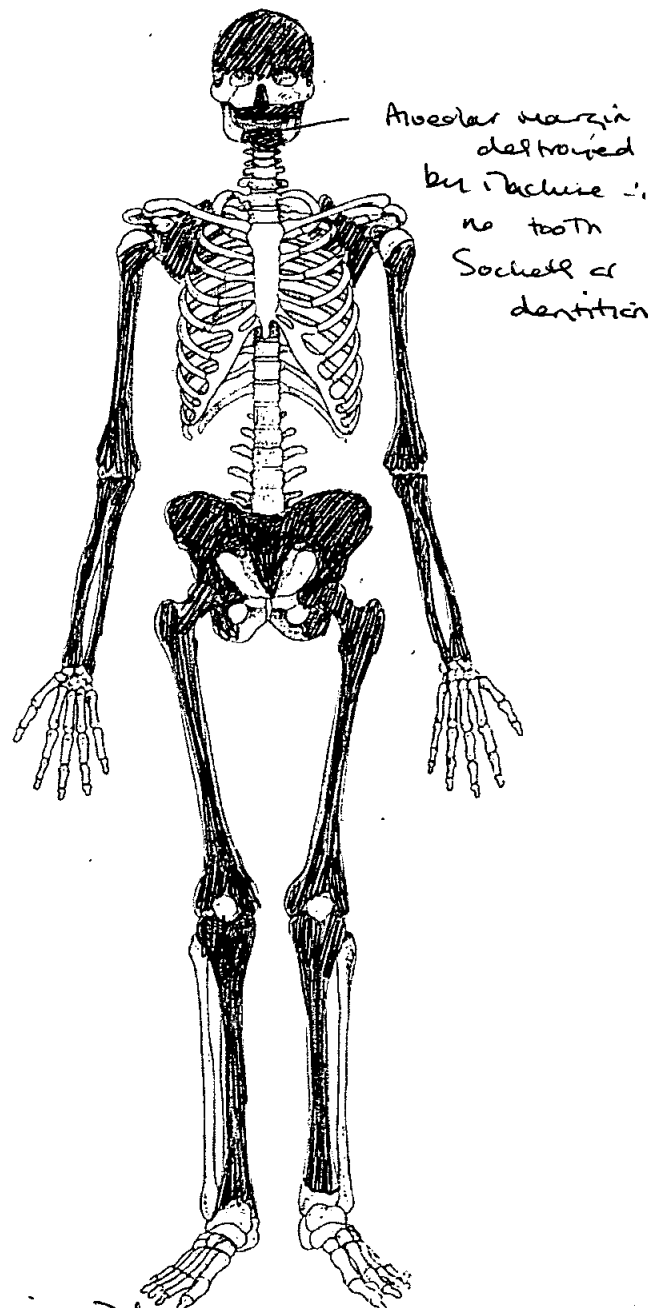
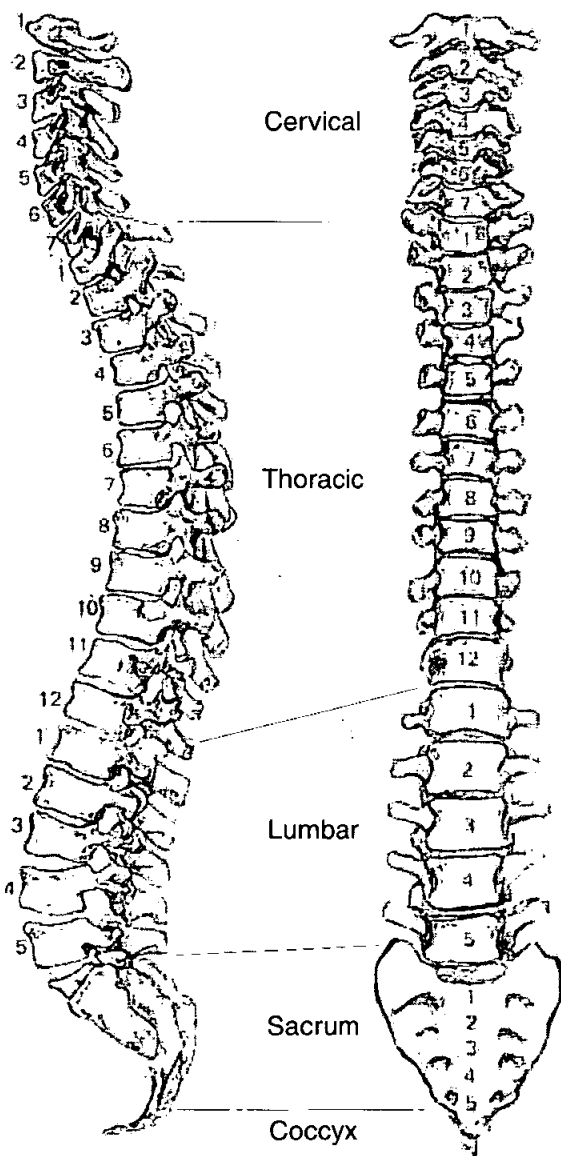
56. Pathological Description

Plaque like new bone formation in the base
of the maxillary sinuses - Maxillary
sinusitis; NI

db

1. Site Name OLR 00
2. Date of Record 16 10 00
3. Period
4. Skeleton Number 231
5. Age HA or MTA
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 Dental Disease - Completely edentulous (Dentula only Surviving)

10. Diagram of Bones Present 1



Continued 1/2 232. AS 1/2 247/8. Crania, pelvis + L. bones + dentition Separated into 2 individuals. Problematic to do same 1/2 ribs, verte, hands + feet - not recorded

Skeleton Recording Sheet (Adult)

Adult Age Estimation

13. Epiphyseal Fusion

25-28⁺

14. Dental Eruption and Development

~~18~~ 18⁺

15. Dental Attrition

Completely edentulous in maxilla

16. Pubic Symphyses

a. Todd (♂ & ♀)

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

17. Sternal End of Ribs

18. Cranial Suture Closure

Frontal, sagittal + most of Coronal
obliterated

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

None observed

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

♀

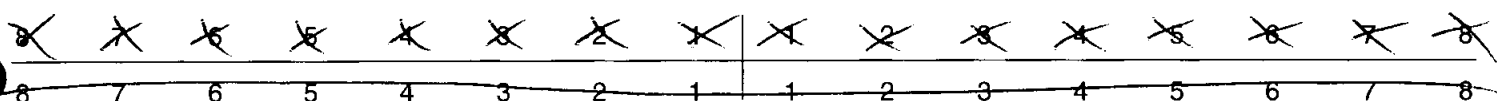
Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
- = Jaw Not Present

Extensive alveolar resorption



41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

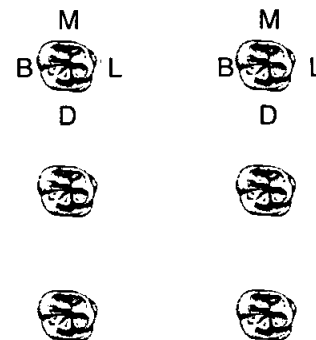
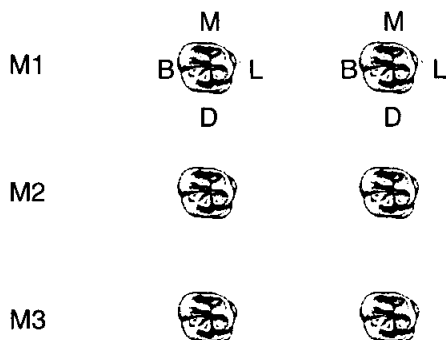
Maxilla

Left

Right

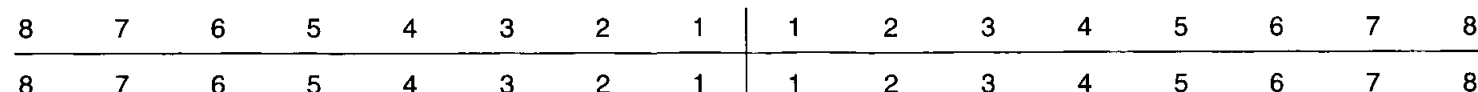
Left

Right



43. Dental Hypoplasia

P = Pit L = Line G = Groove



Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♀ - v. wide

29. Subpubic Angle

N.P

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc



33. Preauricular Sulcus

♀ wide but shallow

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 42.2	R 44
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Non evident, but Severely eroded.

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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa		<input checked="" type="text"/>	<input checked="" type="text"/>

Small

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single			

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

433

Tibia

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

340

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

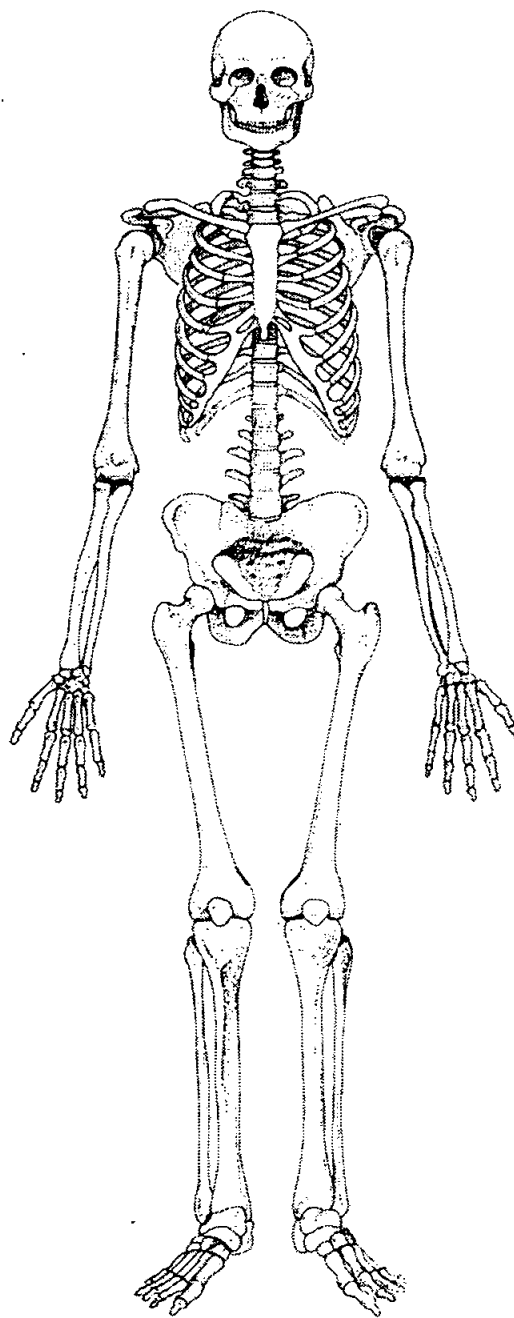
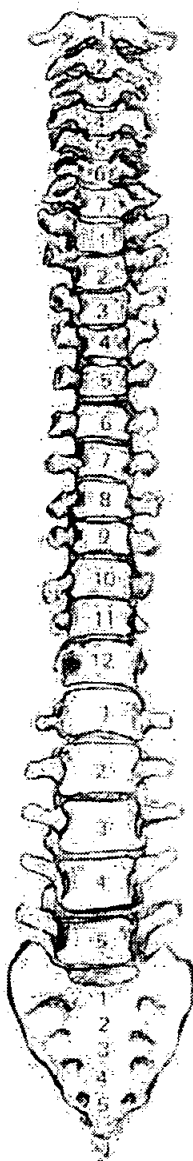
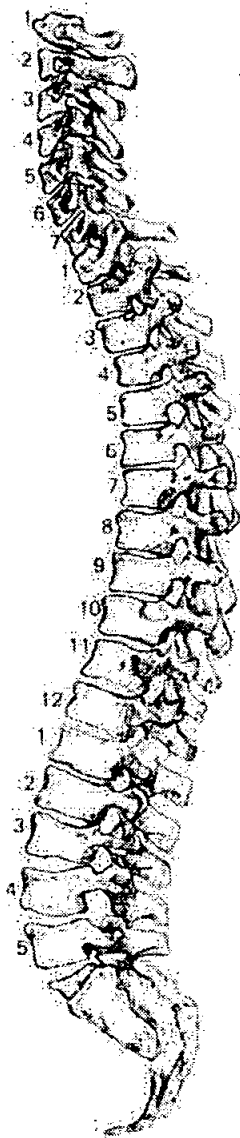
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

None observed

1. Site Name

OLR 00

2. Date of Record

16 10 00

3. Period

4. Skeleton Number

232

5. Age

MTA

6. Sex (tick one)

☒ Male

☐ Female

☐ Unidentified

7. Stature

168.95 ± 2.99 / 5'5"

8. Preservation (tick one)

☐ Excellent

☒ Good

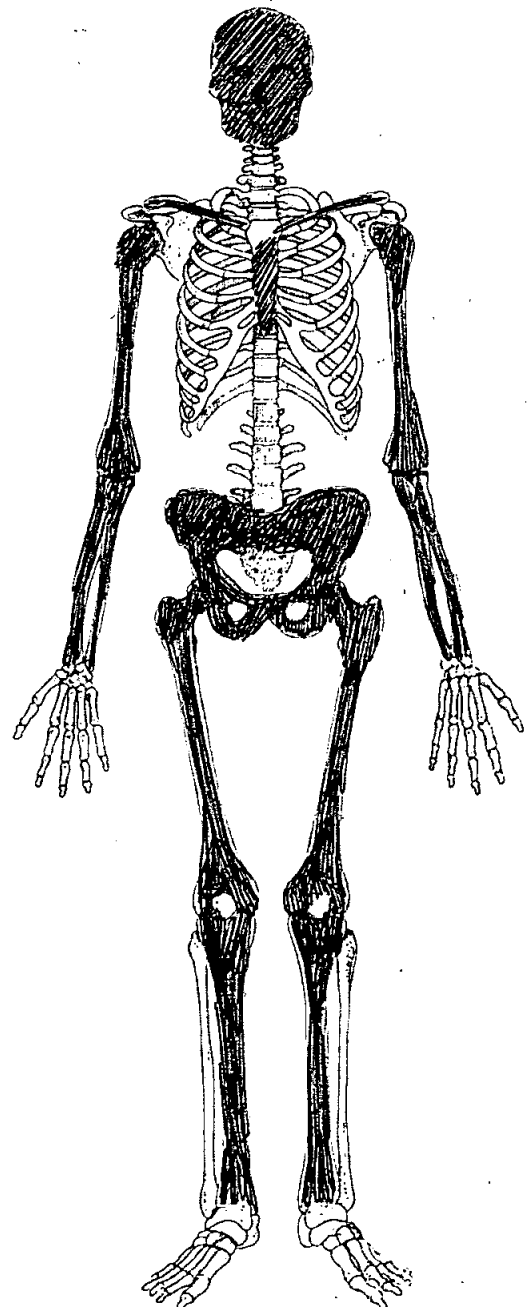
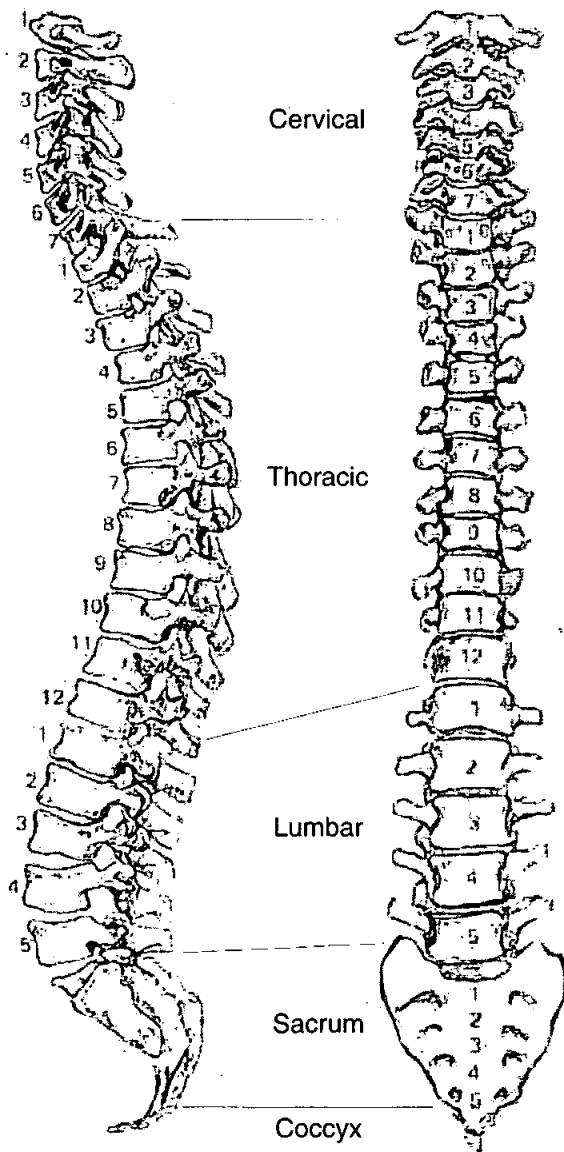
☐ Poor

☐ Destroyed

9. Summary of Pathological Conditions

Healed # L. tibia
Cribra orbitalia
DJD R knee

10. Diagram of Bones Present 1



Adult Age Estimation

13. Epiphyseal Fusion

25-28⁺

14. Dental Eruption and Development

18⁺

15. Dental Attrition

only 16 surviving

16. Pubic Symphyses

a. Todd (♂ & ♀)

IX

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV

17. Sternal End of Ribs

NP

18. Cranial Suture Closure

fixed + partially obliterated

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

~~None observed~~

Slight changes R & L

21. Comments

Knee
Xiphoid fixed to Sternum. Sternal
end of ribs fixed to sternal notch.
2 + 3

Sexing

Skull

22. Supraorbital Ridges

♂

23. Mastoid Processes

♂ - V. large

24. Posterior Zygomatic Arch

♂

25. Nuchal Crest/Occipital Protuberance

♂

V. pronounced

26. Anterior Mandible

♂

27. Orbital Rims

♂

Pelvis

28. Sciatic Notch

8

29. Subpubic Angle

8

30. Subpubic Concavity

8

31. Ischio-Pubic Ramus

8

32. Ventral Arc

8

33. Preauricular Sulcus

8 - not present

34. Obturator Foramen

8

35. Pelvic Brim

8

36. Acetabulum

8

37. Ilium Auricular Surface

8

Sacrum

38. Segments

8

39. Morphology

8

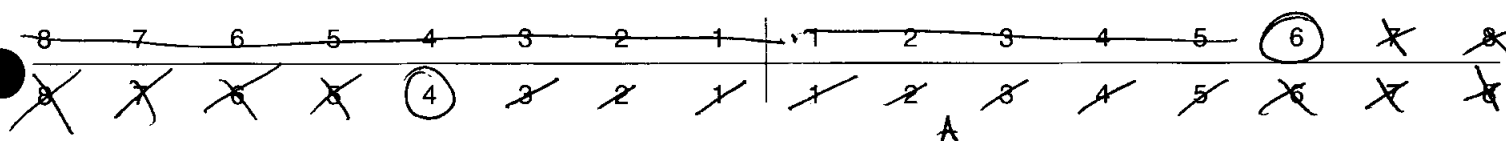
Sternum

Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Left

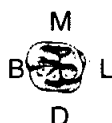
Right

Maxilla

Left

Right

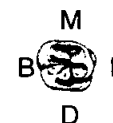
M1



M2



M3



43. Dental Hypoplasia

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

Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

.....
 16

47. Abscess

Internal Drain
External Drain

.....

48. Dental Anomalies

.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 49.2	R SD
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo Articulation	
Parietal Foramen	R+L 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			<input checked="" type="text"/>
polirier's facet			
plaque		<input checked="" type="text"/>	
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single		<input checked="" type="text"/>	<input checked="" type="text"/>

Calcaneus

facet form double			
facet form single			

Skeleton Recording Sheet (Adult)

53.

left

right

Femur

FeL1 Max. L

451

457

FeL2 Obl. L

FeD1 A-P Subtroch DI

FeD2 M-L Subtroch DI

FeDs Max. DI Head

C Midshaft Circ.

FeEI Bicond Width

Tibia

TiL1 Max. L

healed #

350

356

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

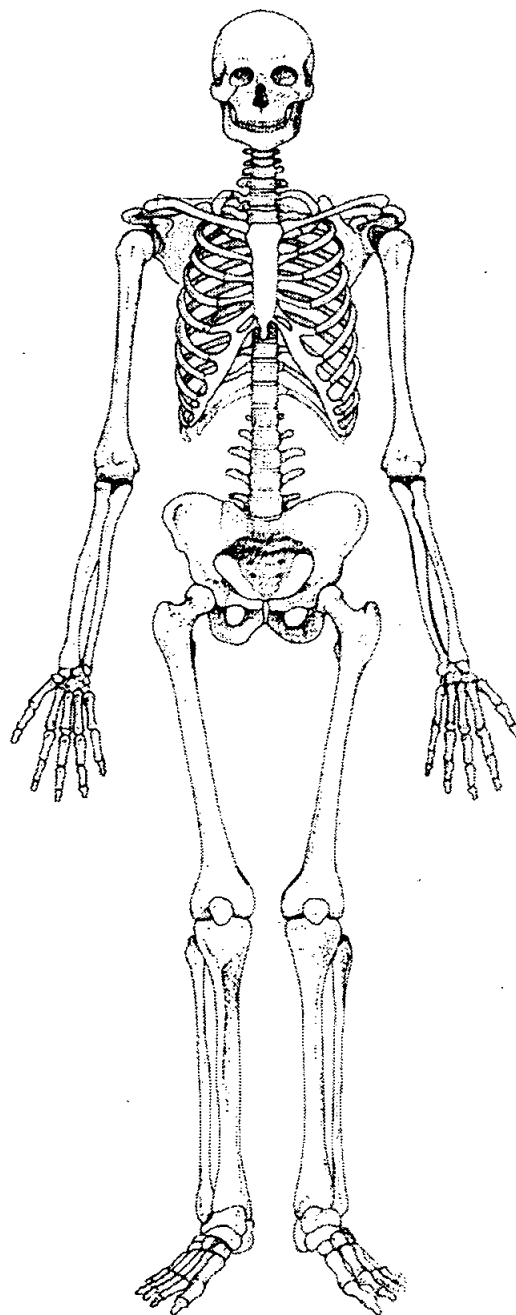
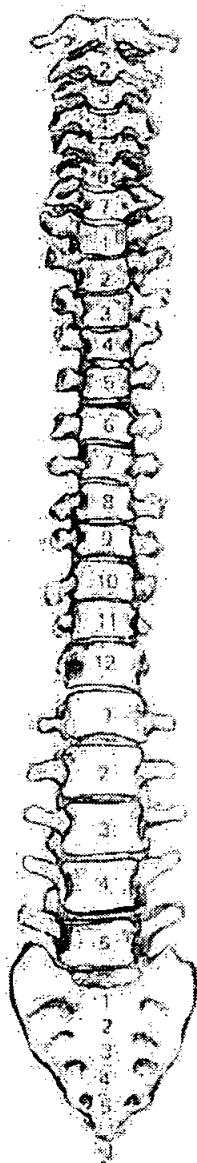
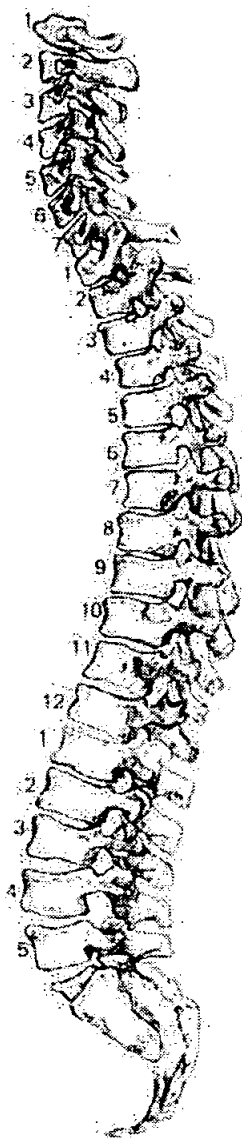
UiL1 Max. L

Clavicle

CiL1 Max. L

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

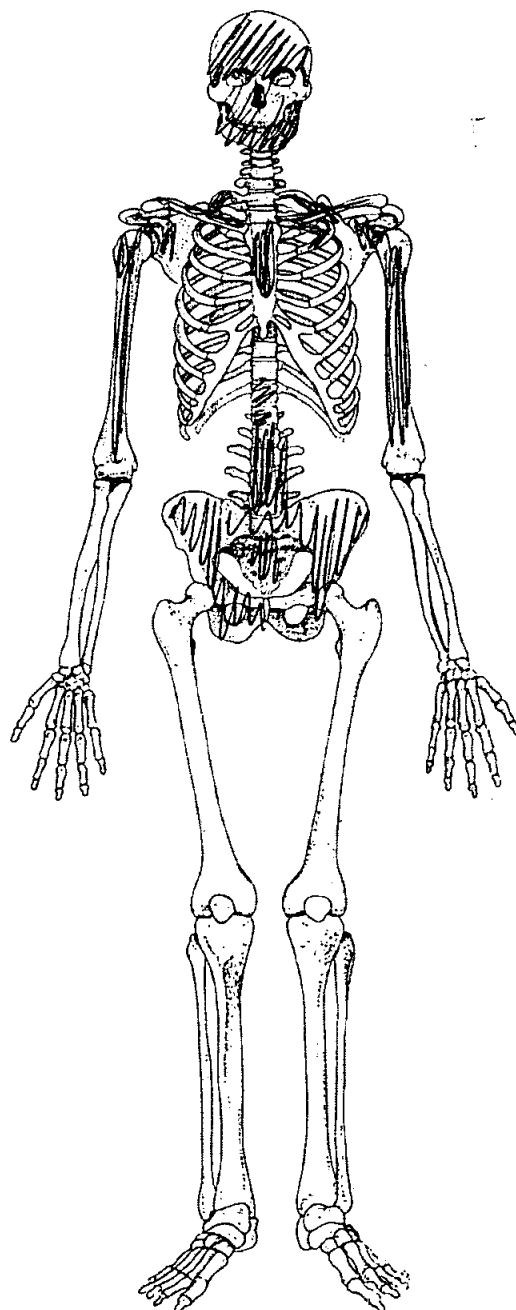
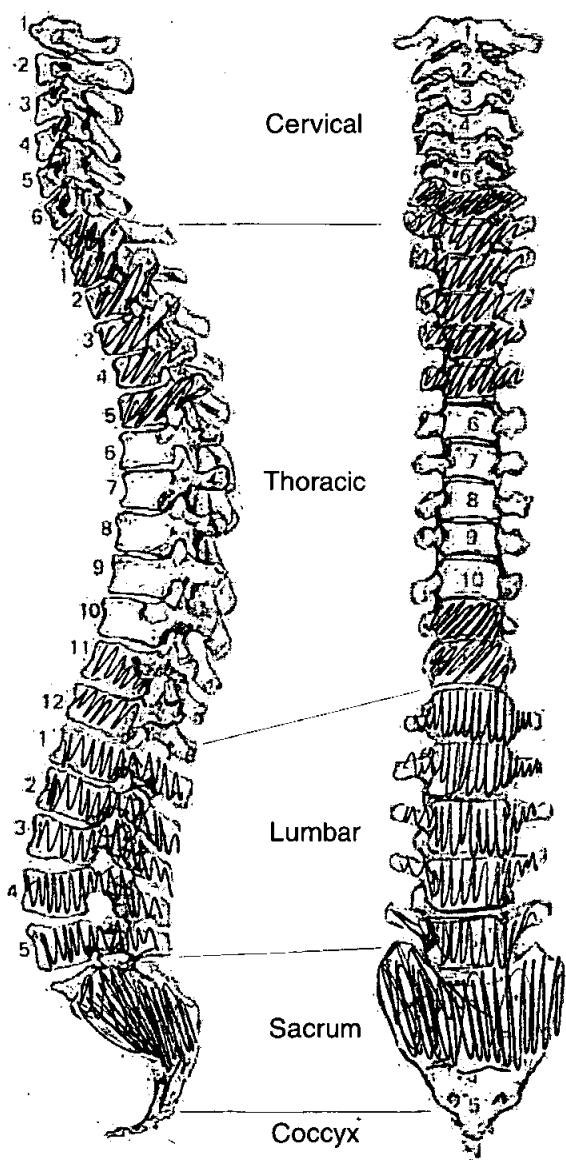
L. Tibia - healed fracture (oblique) of distal shaft
large amount callus still evident on lateral aspect
but minimal medial displacement of bone distal to
Site. Well healed + aligned

DD - Slight o.p.s. distal L. femur + prox L. tibia
No o.p.s. R distal femur + " R tibia + slight
p.o. of both.

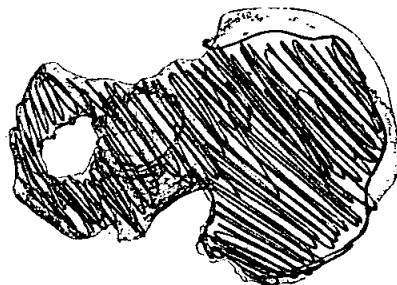
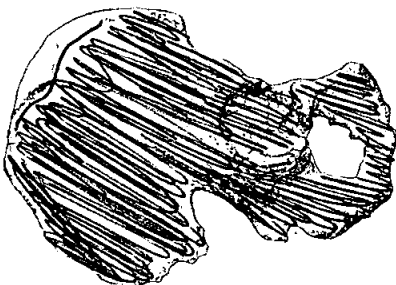
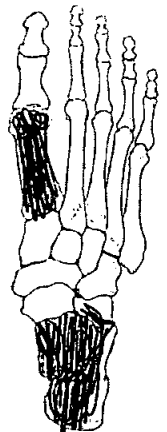
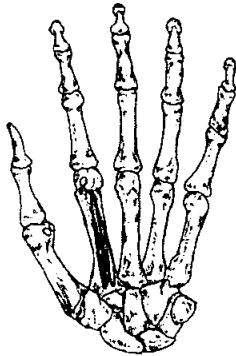
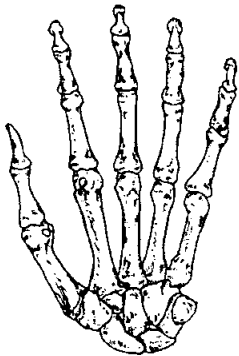
Cribra orbitalia - type 2 L. orbit, type 1 R. orbit

1. Site Name CLR 00
2. Date of Record 20 9 00
3. Period
4. Skeleton Number 234
5. Age HA
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified
7. Stature 162.78 ± 3.72 / 5'3"
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions osteitis + periostitis, DDD L. Prox humerus, SJD

10. Diagram of Bones Present 1



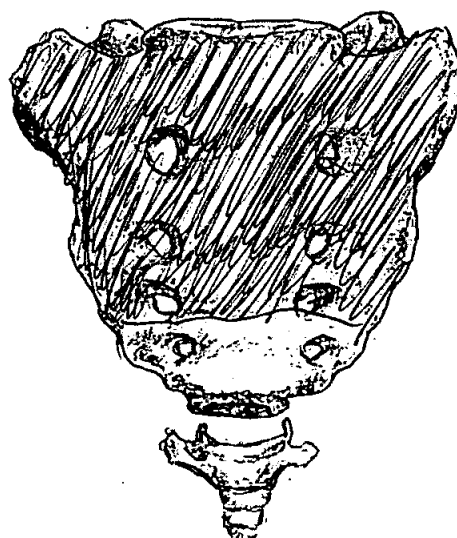
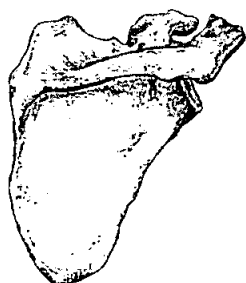
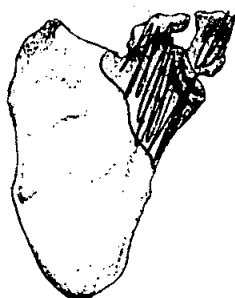
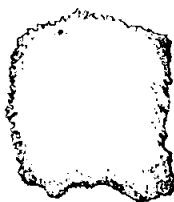
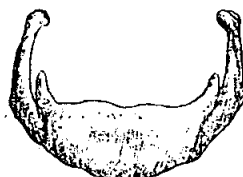
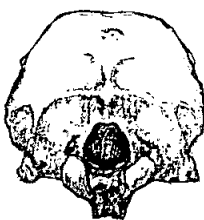
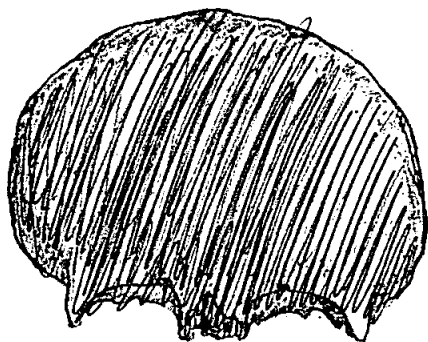
11. Diagram of Bones Present 2



R

L

12. Diagram of Bones Present 3



Adult Age Estimation

13. Epiphyseal Fusion

25⁺ (S1+S2 fused) 25-28⁺ (Radial
Clavicle fused)

14. Dental Eruption and Development

18. Pub

15. Dental Attrition

6. only Present.

16. Pubic Symphyses

a. Todd (♂ & ♀)

VI 30-35

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV 26-70

17. Sternal End of Ribs

18. Cranial Suture Closure

Coronal Suture fused + almost oblit.

19. Ilium Auricular Surface

30-34 (L) - L. auricular surface appear
Simpl. older but det. from same individual
None exc. for L. prox. humeral.

20. Degenerative Joint Disease

21. Comments

Sexing

Skull

22. Supraorbital Ridges

♀

23. Mastoid Processes

NP

24. Posterior Zygomatic Arch

NP

25. Nuchal Crest/Occipital Protuberance

NP

26. Anterior Mandible

♀

27. Orbital Rims

♀

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

♀

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

absent (♂)

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

L **R**

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
X	9	X	5	X	3	2	1	1	2	3	4	5	X	X	X

A

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

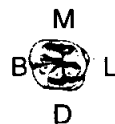
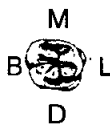
Left

Right

Left

Right

M1



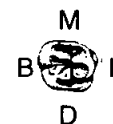
M2



M3



only
7/ present



No 10s present



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

L

44. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

— Subgingival calculus.

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

45. Periodontal Disease (Brothwell 1981)

S = Slight

M = medium

C = Considerable

46. Caries (Lukacs 1989)

Small

Medium

Large

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

.....

.....

.....

.....

.....

.....

47. Abscess

Internal Drain

External Drain

.....

..... 41

48. Dental Anomalies

.....

..... enlarged incisive canal

.....

.....

.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 44 mm	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	born bridged
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double			
facet form single			

Skeleton Recording Sheet (Adult)

52.

left

right

unsided

Cranial and Facial Metrics

Porion Bregma Height			
Orbital Breadth (O'1)			
Orbital Length (O'2)			
Basion-Asterion Chord (O91)			
Malar Height (MH)			
Max. Cranial Length (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'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			

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

440

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

--

--

Skeleton Recording Sheet (Adult)

54.

left

right

Scapula

GC2 Glen. Cav. L

GC2 Glen. Cav. B

Atlas

Max. Internal width

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

Foraminal

Palatal

Orbital

Mean Porion Height

Post Cranial

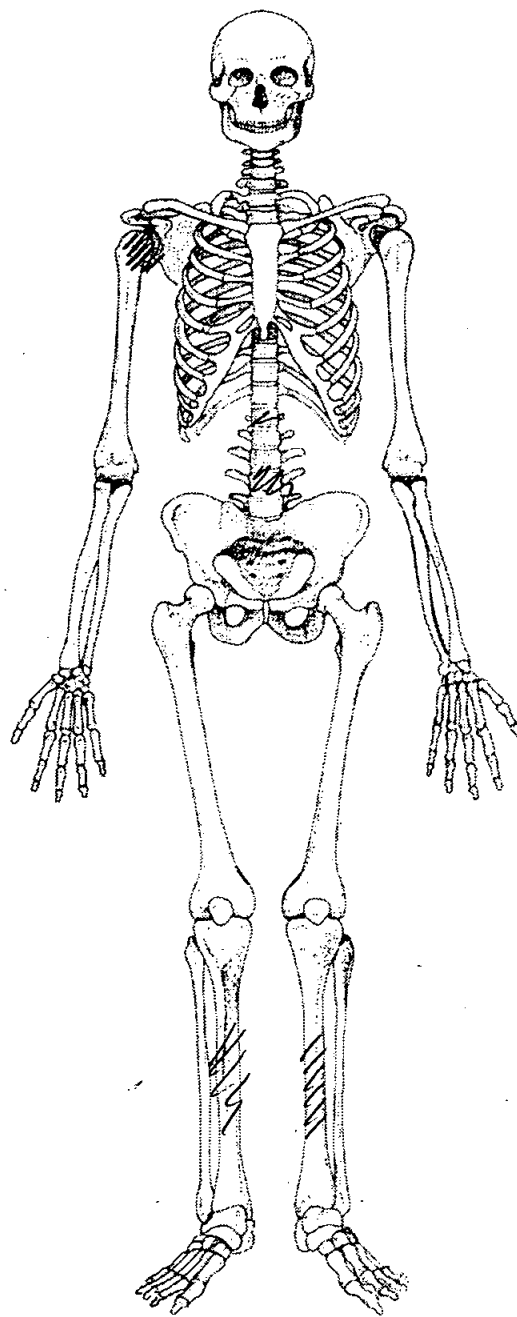
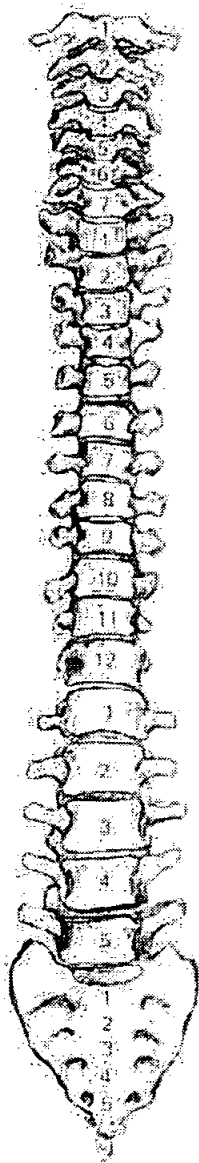
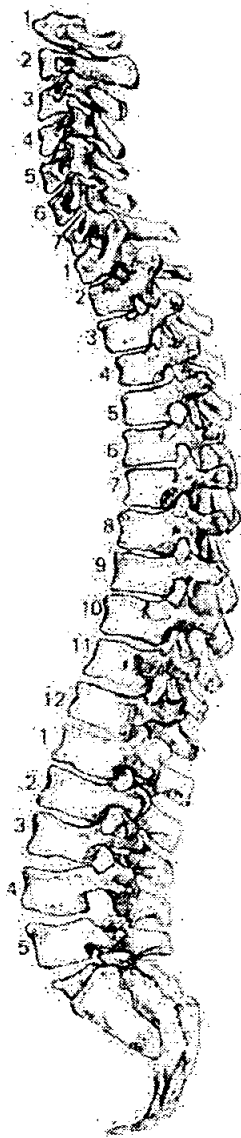
Platymeric

Platycnemic

Radio-Humeral

Robusticity

55. Pathological Distribution



56. Pathological Description

Severe osteitis + thickening Tib. Shaft L. tibia, with
abnormal periosteal (upper + lower bone)

osteitis + periosteal Tib. Shaft R. tibia -
partially obscured by peri-excision damage +
erosion

S.D. - 1st osteophytes, some Schmorl nodes
observed. - Day have been more but
bodies incomplete

Med. Ops. prox. Surface L. tibia + flattening
of joint contour.

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		✓								
T3	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	✓	✓								
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	✓	✓								

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

1. Site Name OLR 00

2. Date of Record 26 9 00

3. Period

4. Skeleton Number 235

5. Age 2

6. Sex (tick one) ☐ Male ☐ Female ☒ Unidentified

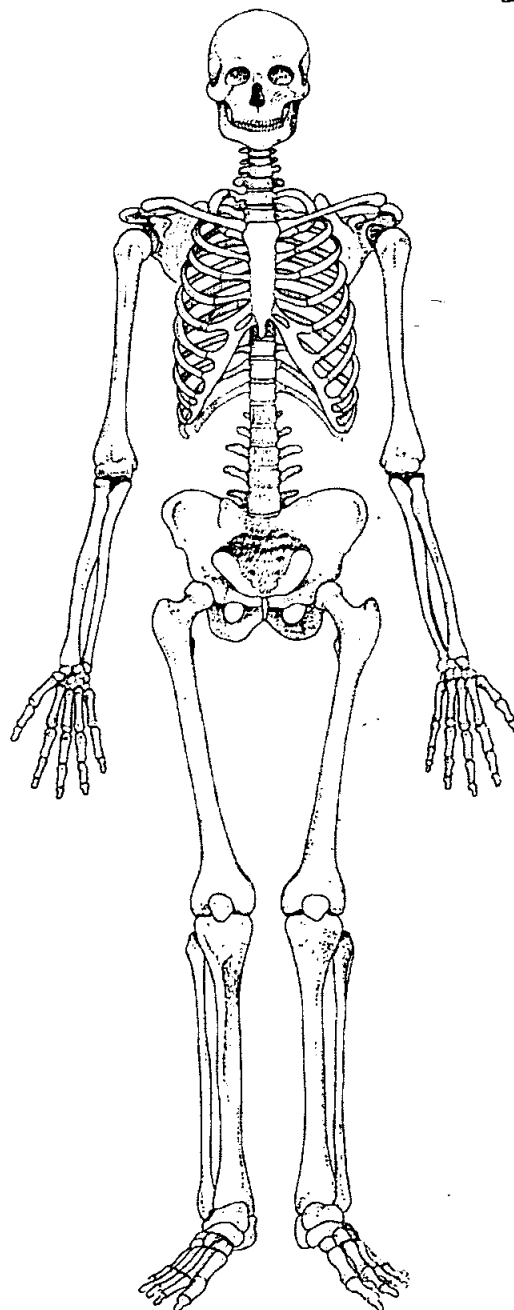
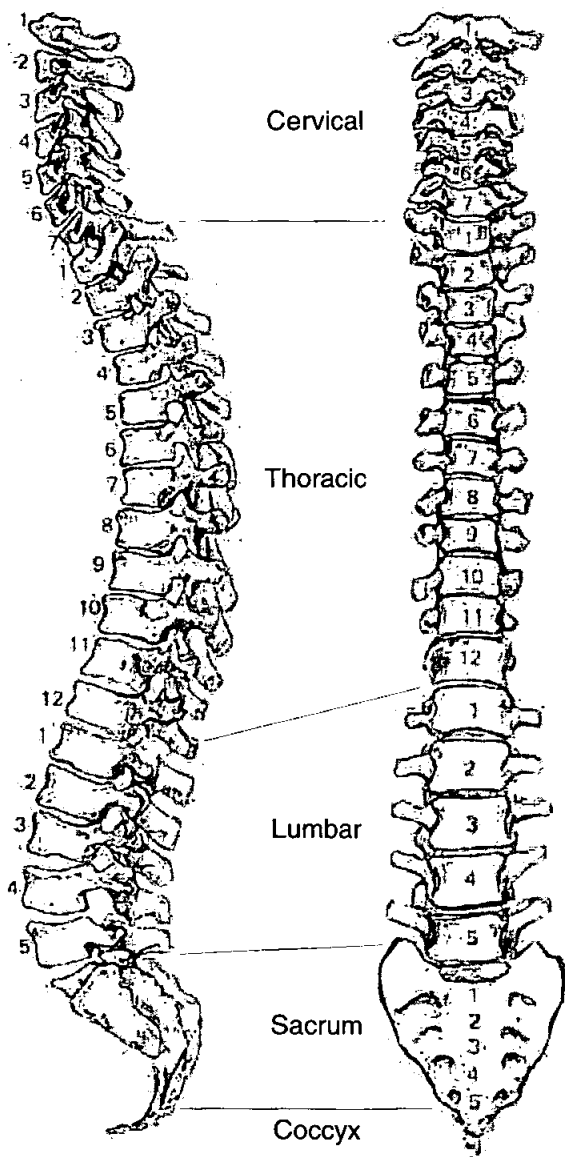
7. Stature not possible

8. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

9. Summary of Pathological Conditions occipital, posterior parietals + petrous temporal
only. Size + thickness suggest immature but
lambdoid + sagittal sutures fused (and visible),
occipital protuberance = not pronounced + nuchal area

10. Diagram of Bones Present 1

Smooth





Skeleton Recording Sheet (Adult)

1. Site Name

066 00

2. Date of Record

19 09 00

3. Period

4. Skeleton Number

236

5. Age

MA

(26-45)

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

(F) 165.929 ± 3.55 (5'4") (L) 166.902 ± 3.55 (5'4 1/2")

8. Preservation (tick one)

☐ Excellent

☒ Good

☐ Poor

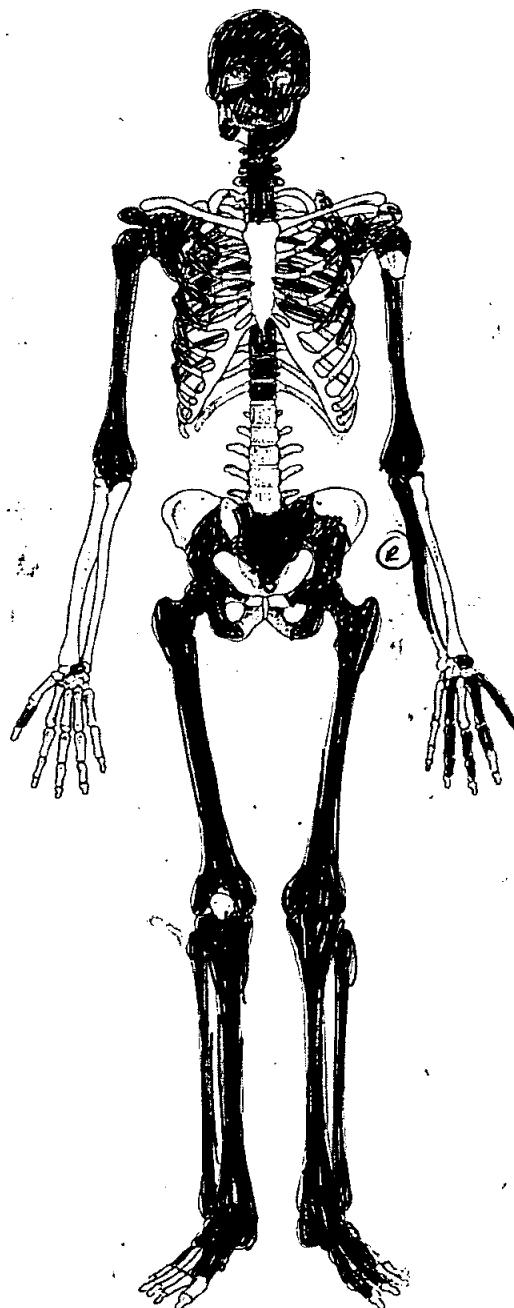
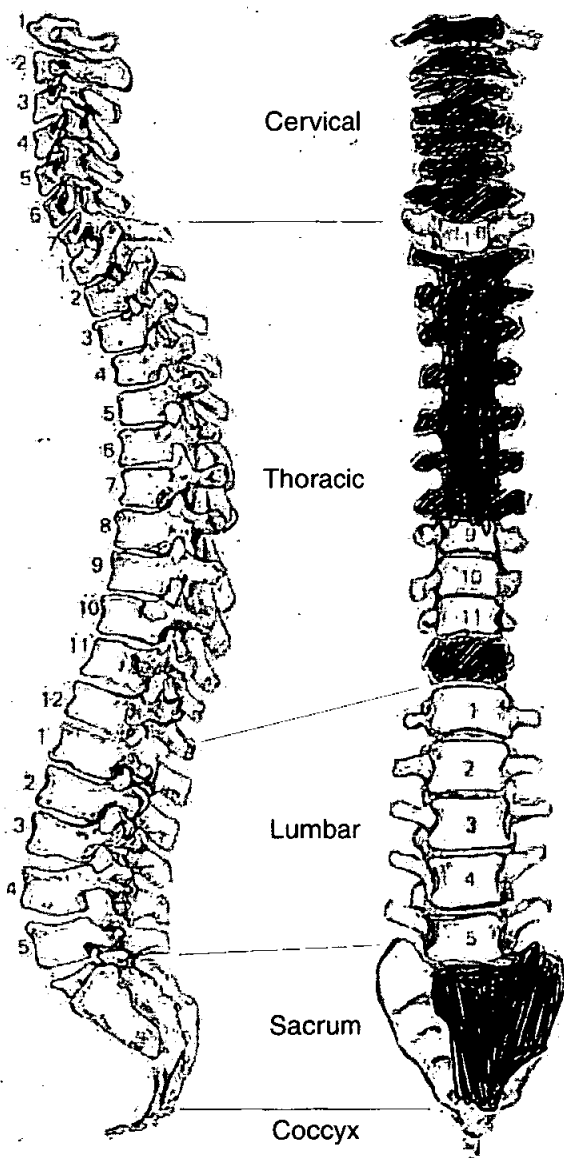
☐ Destroyed

9. Summary of Pathological Conditions

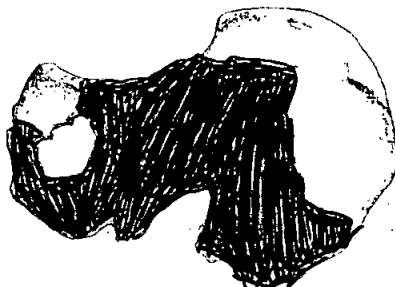
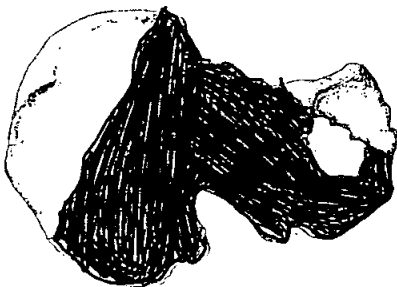
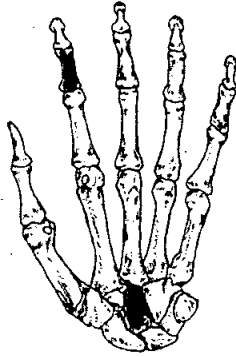
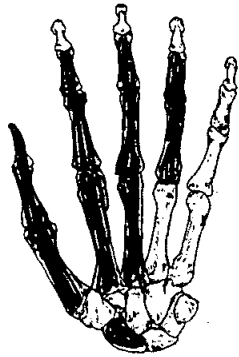
Dental disease (Abscess, DM, AMCL)

Shunt osteophytes T.V.S., healed rickets (not severe)

10. Diagram of Bones Present 1

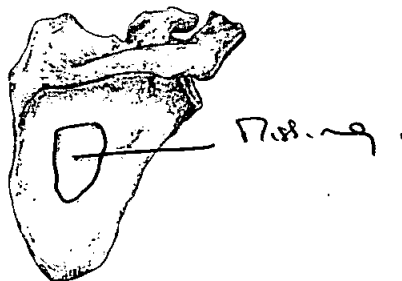
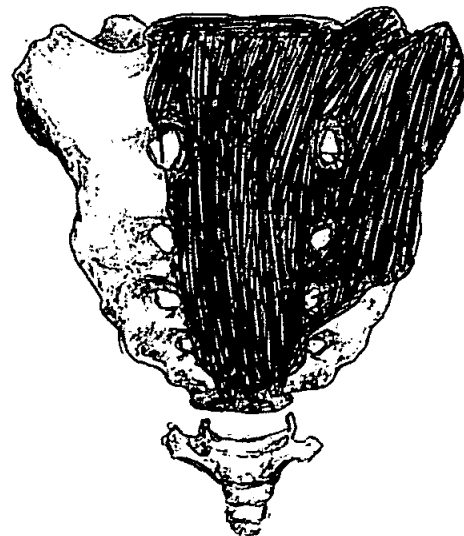
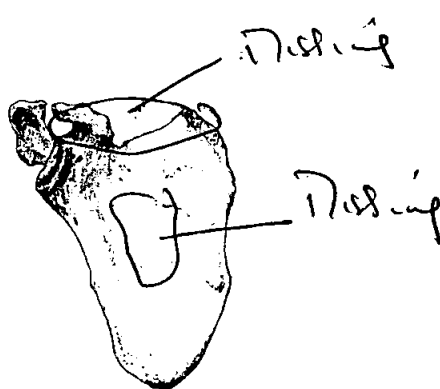
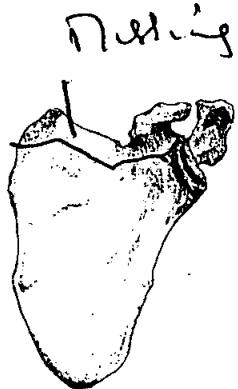
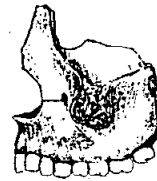
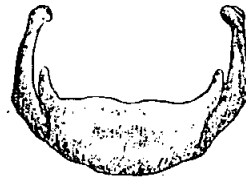
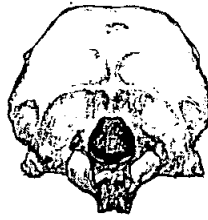
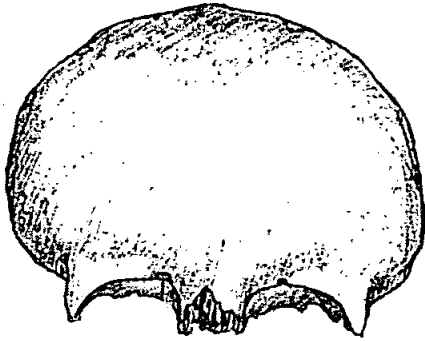


11. Diagram of Bones Present 2



12. Diagram of Bones Present 3

Cranium intact exc. for
Defect R. parietal-temporal region



Adult Age Estimation

13. Epiphyseal Fusion

25⁺ (S1 + S2 fused)

14. Dental Eruption and Development

18⁺

15. Dental Attrition

25 - 33

16. Pubic Symphyses

Absent

a. Todd (♂ & ♀)

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

17. Sternal End of Ribs

43 - 58 yrs

18. Cranial Suture Closure

Coronal + Squamosal fused + almost obliterated
Lambdoid fused but visible

19. Ilium Auricular Surface

40 - 44

20. Degenerative Joint Disease

Slight degenerative changes to Thoracic vertebrae
No other significant changes. esp. P. openish cavity
Slight o.p.s + P.d. p.o. posterior edge of surface.

21. Comments

Tooth attrition + DJD. Suggest younger age than
Pub. + Cranial Suture (?) + auricular surface could
fit in 1/2 older age of range for MA, i.e.

26 - 45 yrs

Sexing

Skull

22. Supraorbital Ridges

Ambiguous. Ridges pronounced towards glabella
More ♂ than ♀

23. Mastoid Processes

♀

24. Posterior Zygomatic Arch

♀

25. Nuchal Crest/Occipital Protuberance

♀ / ♂

26. Anterior Mandible

♀, but gonion everted (although
angle = obtuse)

27. Orbital Rims

♀

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

Not Present

30. Subpubic Concavity

Not Present

31. Ischio-Pubic Ramus

Incomplete

32. Ventral Arc

Not Present

33. Preauricular Sulcus

Present but short + shallow

34. Obturator Foramen

Incomplete but surviving part looks female

35. Pelvic Brim

Not Present

36. Acetabulum

♀

37. Ilium Auricular Surface

Depressed but 1/2 Iliac, large part auricular space

Sacrum

38. Segments

♀

39. Morphology

♀

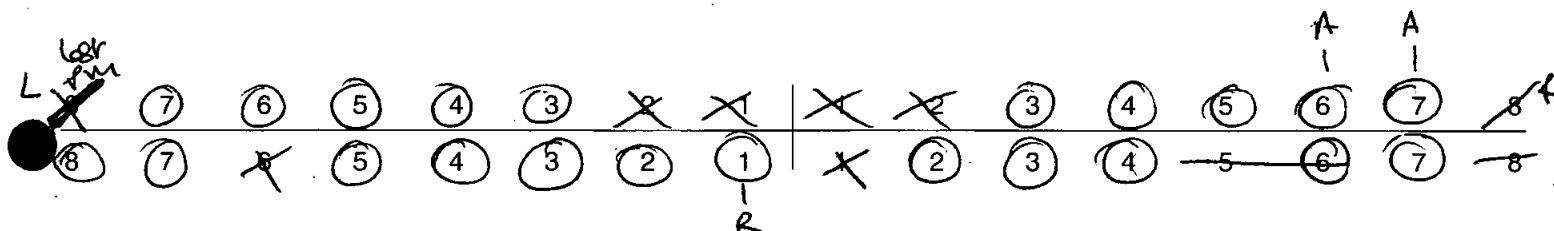
Sternum

ALROD 236

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Maxilla

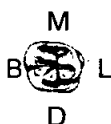
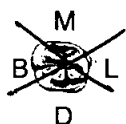
Left

Right

Left

Right

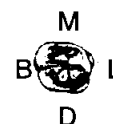
M1



M2

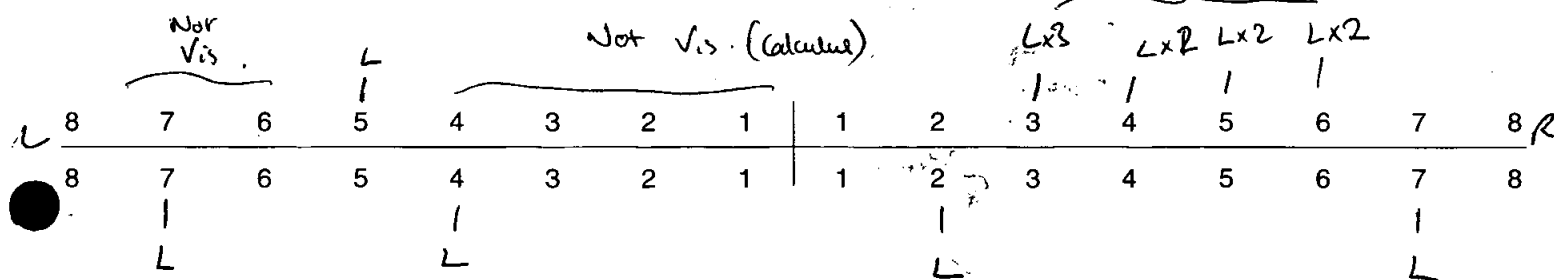


M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove



44. Calculus (Brothwell 1981)

Position

O = Occlusal
D = Distal
L = Lingual
B = Buccal
M = Mesial
A = All sides

Severity

F = Flecks
S = Slight
ME = Medium
H = Heavy

L												R			
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
	M/B	M/B		S/A	S/A					L/S					
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
B/S			F						B/S					4H	

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occlusal
Mesial
Distal
Buccal / Labial
Lingual
Multiple

None

47. Abscess

Internal Drain
External Drain

61 16

48. Dental Anomalies

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 45.7	R Incomplete
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L 80.8	R 82.
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L Incomplete.	R 48.7
Radius Head Diameter >23mm = ♂, <21mm = ♀	L Not Present	R Not present.
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L Incomplete.	R 28.4
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L NP.	R NP.

50. Cranial Non-metrics

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

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
septal aperture		A	A
supra-conyloid process		A	A

Scapula

supra-scapular foramen/notch		A	A
acromial articular facet		P	P

Atlas

facet form double/single		P	NP
lateral bridge		A	A
posterior bridge		A	A
transverse foramen biparite		A	NP

Pelvis

accessory facets		A	A
------------------	--	---	---

Sacrum

accessory facets		A	NP
spina bifida occulta		A	A

Femur

allen's fossa		NP	NP
polirier's facet		NP	NP
plaque		NP	NP
third trochanter		A	A
hypotrochanteric fossa		A	A
exostosis in trochanteric fossa		A	A

Patella

vastus notch		P	NP
vastus fossa		A	
emarginate patella		A	↓

Tibia

facet form double		A	A
facet form single		P	P

Calcaneus

facet form double		P	P
facet form single		A	A

unsided

Cranial and Facial Metrics

Porion Bregma Height			
Orbital Breadth (O'1)			
Orbital Length (O'2)			
Basion-Asterion Chord (091)			
Malar Height (MH)			
Max. Cranial Length (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'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			

Skeleton Recording Sheet (Adult)

53.

left

right

Femur

FeL1 Max. L

450

445

FeL2 Obl. L

FeD1 A-P Subtroch DI

FeD2 M-L Subtroch DI

FeDs Max. DI Head

C Midshaft Circ.

FeEI Bicond Width

Tibia

TiL1 Max. L

368

366

TiB1 Bicond Width

TiD1 A-P DI. Nut. For

TiD2 M-L DI. Nut. For

Fibula

FiL1 Max. L

359

350

Humerus

HuL1 Max. L

340

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

38-5

GC2 Glen. Cav. B

28

Atlas

Max. Internal width

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

Foraminal

Palatal

Orbital

Mean Porion Height

Post Cranial

Platymeric

93

98

Platycnemic

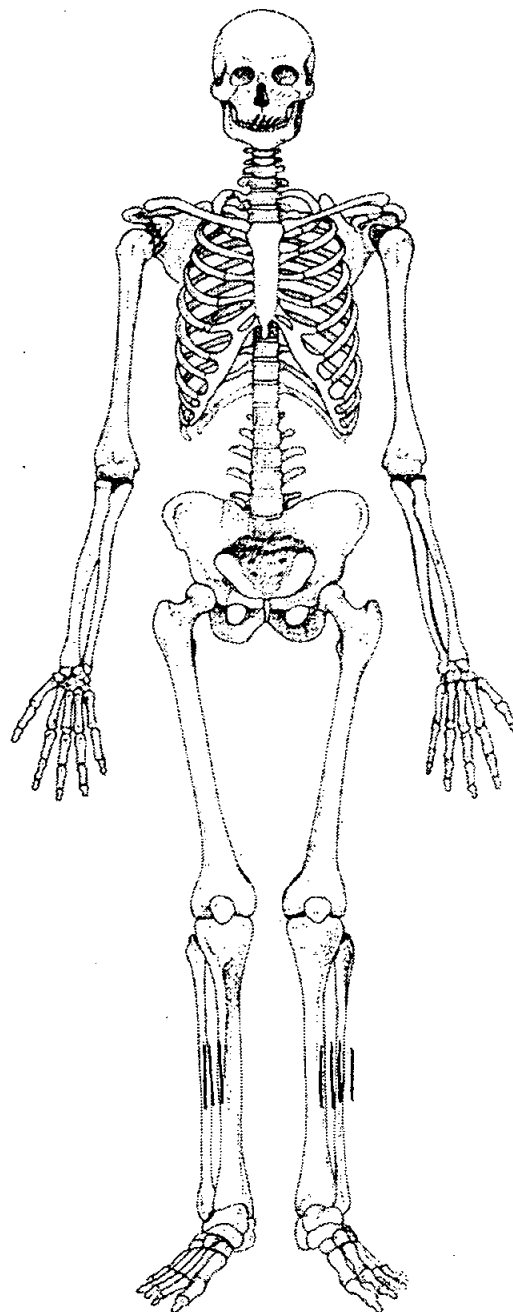
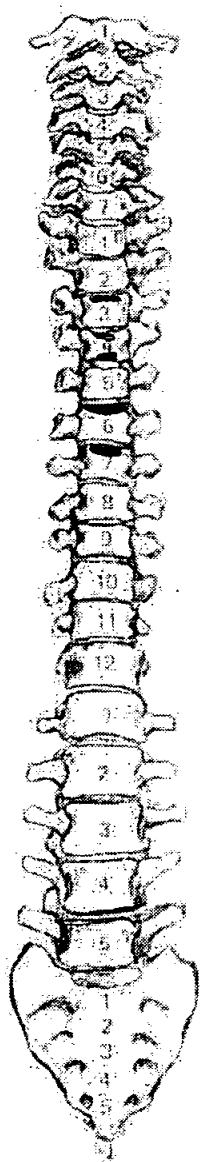
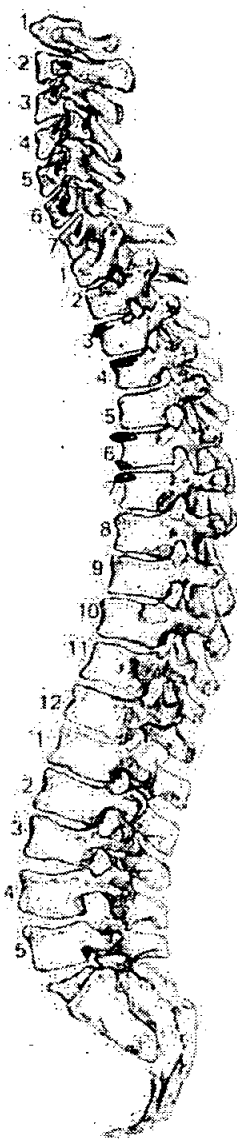
72

74

Radio-Humeral

Robusticity

55. Pathological Distribution



56. Pathological Description

Slight medio-lateral flattening + lateral bowing of
both tibiae 1st shaft - Also evident R. tibia
Slight D.D. R. glenoid cavity
Porosity L. acromion facet
Dental Disease See Sheet

S = Slight
M = Mod
Sv = Severe

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										
T3	OP PO SN EB										
T4	OP PO SN EB	S	S								
T5	OP PO SN EB	S	S								
T6	OP PO SN EB	S									
T7	OP PO SN EB	S									
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	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 22 9 00

3. Period

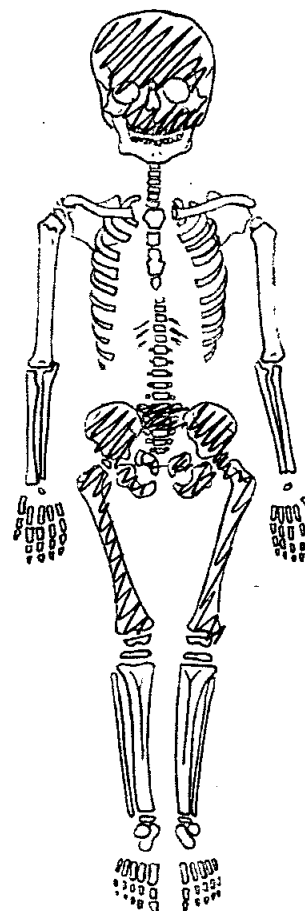
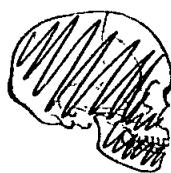
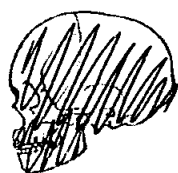
4. Skeleton Number 237

5. Age 8 yrs ± 24 mths

6. Preservation (tick one) ☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

7. Summary of Pathological Conditions Cribra-orbitalia type 2 L. orbit

Diagram of Bones Present 1



Juvenile Age Estimation

8. Epiphyseal union < 10-13 m

9. Dental Development 8 y ± 24 m

Postcranial Measurements

10. Humerus Length L R

12. Ulna Length L R

14. Radius Length L R

16. Tibia Length L R

11. Femur Length L 281 R 279

13. Ilium Length L R

15. Fibula Length L R

17. Comments

Dentition

40. Permanent

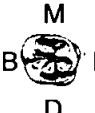
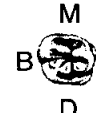
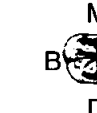
/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
	uε	C	uε	uε	uε	/	/	(1)	(2)	uε	(4)	/	C	uε	
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		M2		M3	
	Mandible				Maxilla	
	Left	Right			Left	Right
M1	B  L	B  L	NA		B  L	B  L
M2						
M3						

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

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small

Medium

Large

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

616

47. Abscess

Internal Drain

External Drain

48. Dental Anomalies

page 3 of 3



Skeleton Recording Sheet (Adult)

1. Site Name

OLR 00

2. Date of Record

25 9 00

3. Period

4. Skeleton Number

241

5. Age

MA

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

159.257 $\pm$ 3.55 / 5'2"

8. Preservation (tick one)

☐ Excellent

☒ Good

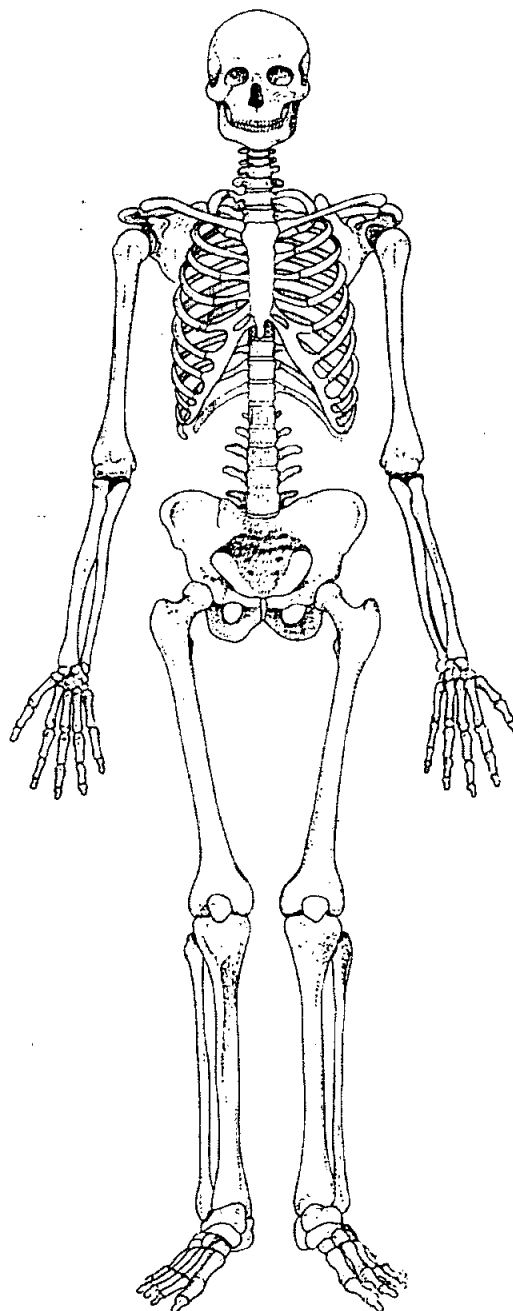
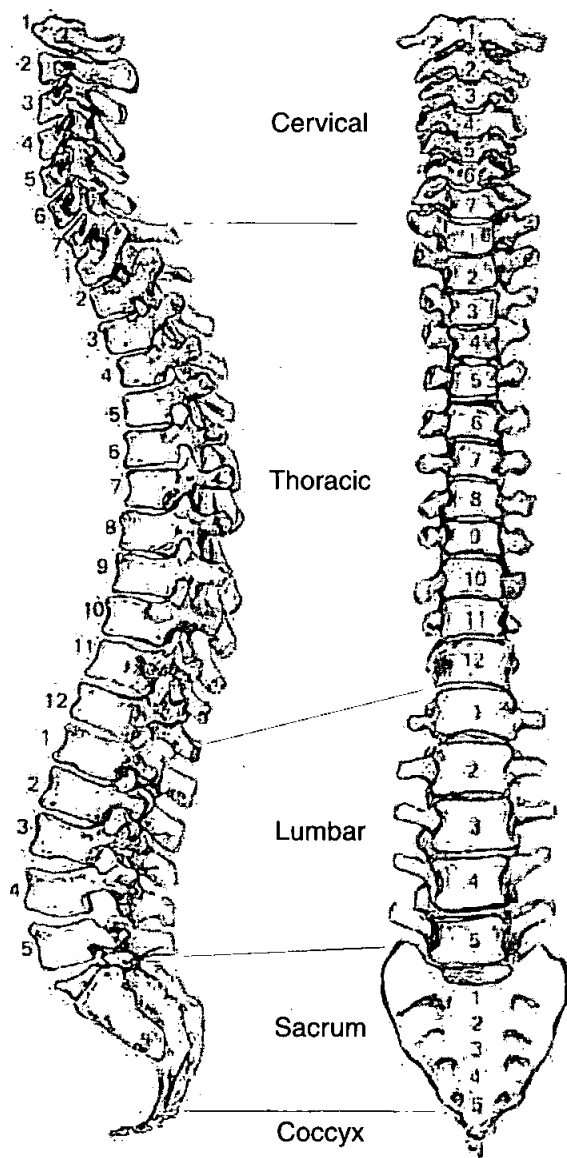
☐ Poor

☐ Destroyed

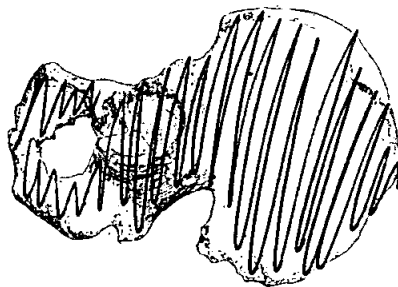
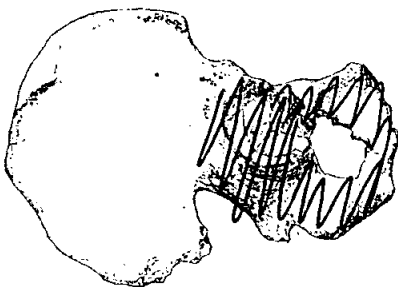
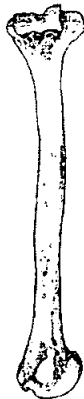
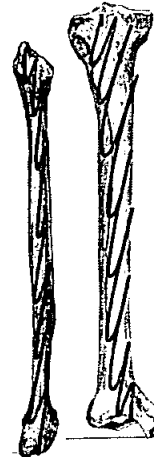
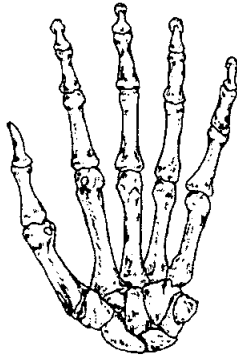
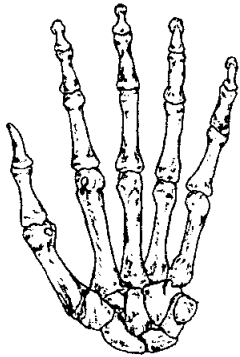
9. Summary of Pathological Conditions

None observed

10. Diagram of Bones Present 1



11. Diagram of Bones Present 2



Adult Age Estimation

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 (♂ & ♀)

18-20+

NP

NP

VI 30-35

III 21-53

17. Sternal End of Ribs
18. Cranial Suture Closure
19. Ilium Auricular Surface
20. Degenerative Joint Disease
21. Comments

35-39

None observed

Sexing

Skull

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

NP

↓

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

♀

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

♀

V. pronounced

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

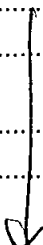
♀

Sacrum

38. Segments

NP

39. Morphology



Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 44.6	R 44.9
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

50. Cranial Non-metrics

Highest Nuchal Line	NP
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-temporo 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	

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		<input checked="" type="text"/>	
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single			

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

421

Tibia

TiL1 Max. L

TiB1 Bicond Width

TiD1 A-P DI. Nut. For

TiD2 M-L DI. Nut. For

342

Fibula

FiL1 Max. L

--

--

Humerus

HuL1 Max. L

HuD5 Max. DI Head

HC Midshaft Circ

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

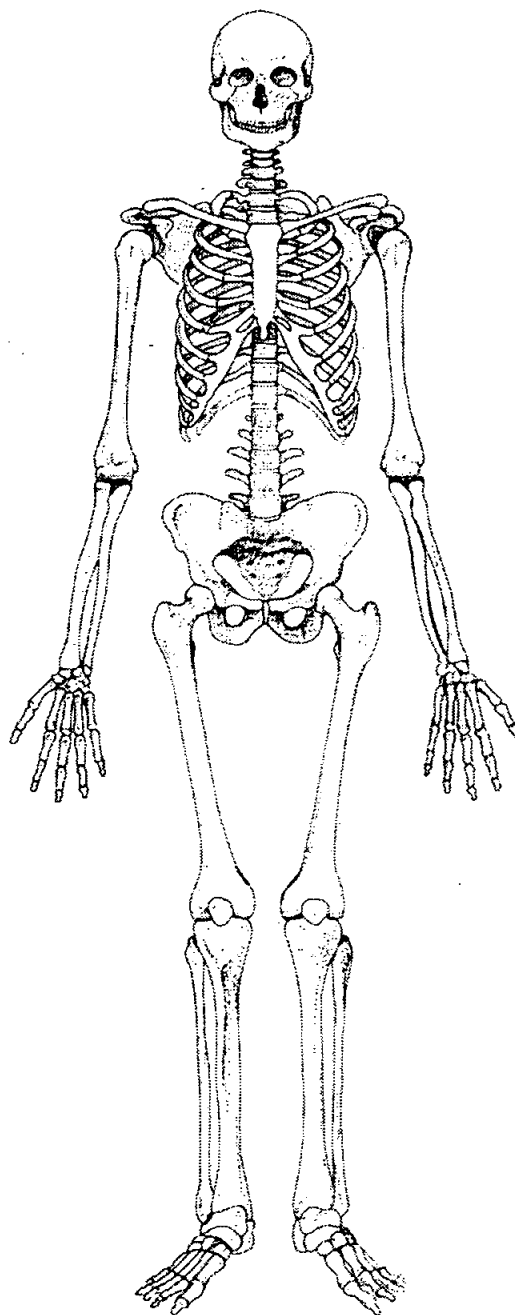
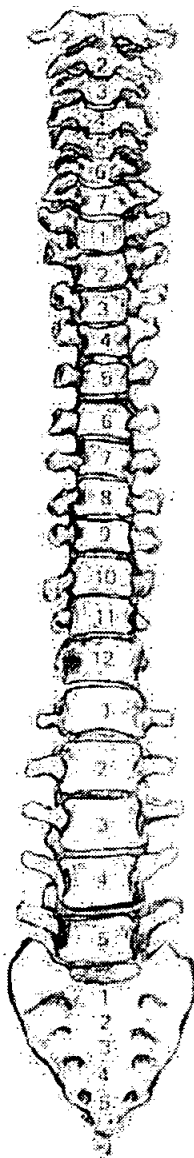
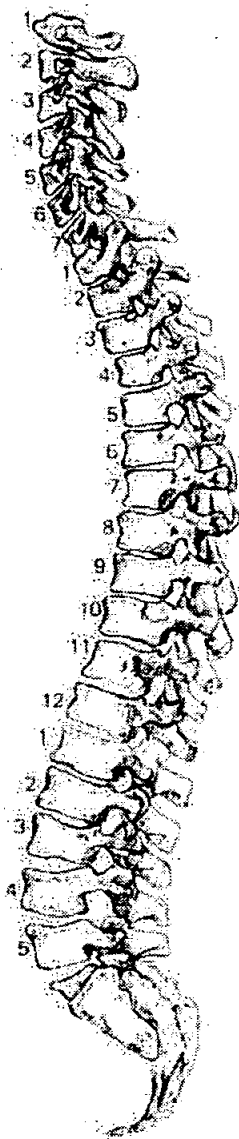
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

None observed



1. Site Name

OLR 00

2. Date of Record

21 9 00

3. Period

4. Skeleton Number

242

5. Age

MA

6. Sex (tick one)

☒

Male

☐

Female

☐

Unidentified

7. Stature

179.458 ± 3.27 / 5'8 1/2"

8. Preservation (tick one)

☐

Excellent

☒

Good

☐

Poor

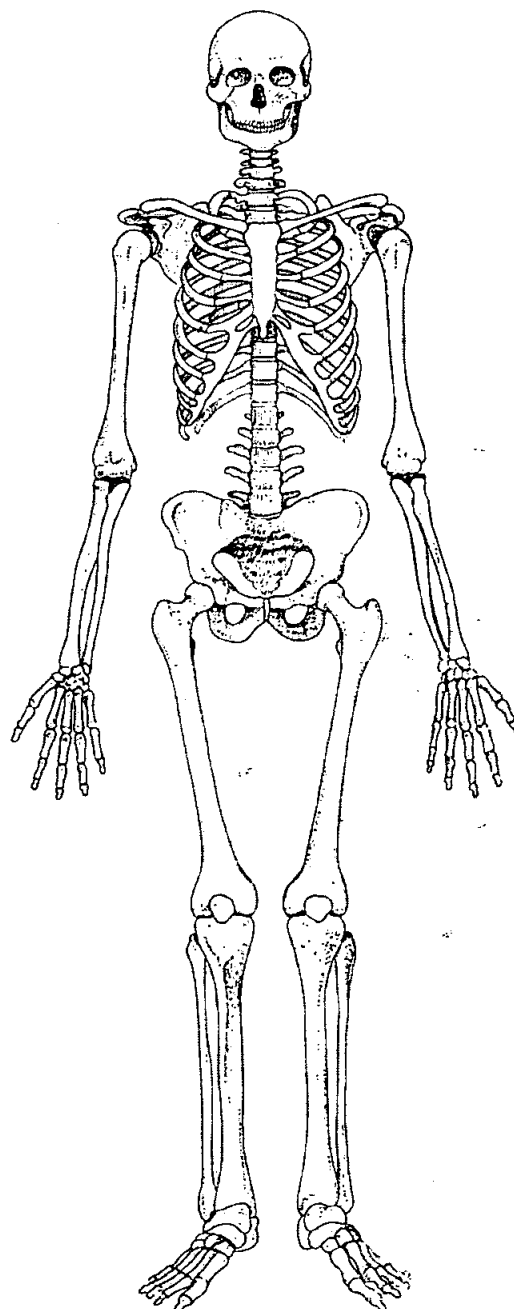
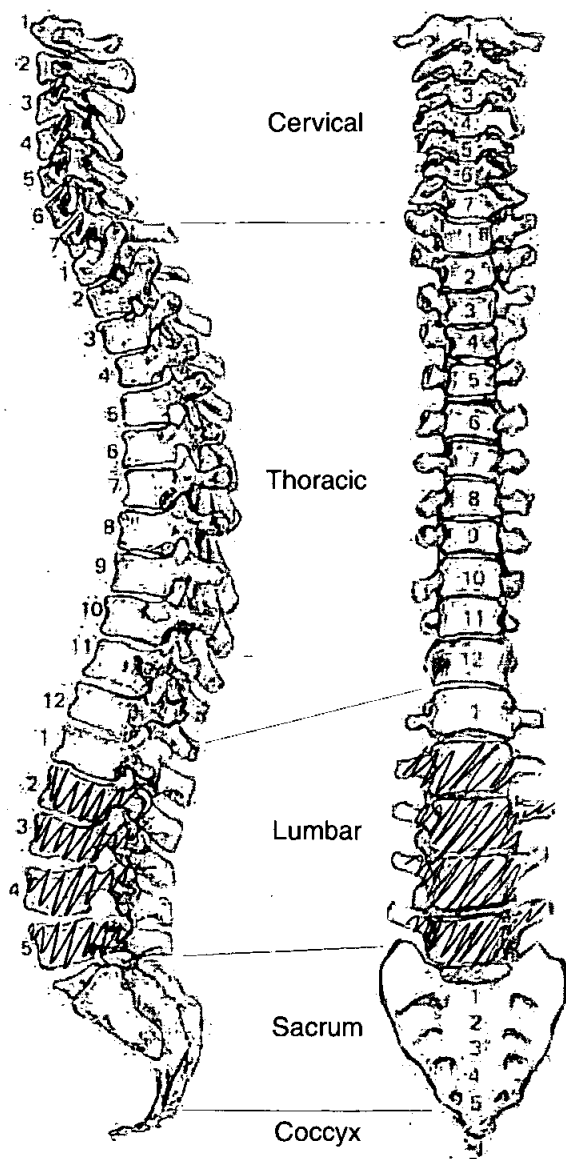
☐

Destroyed

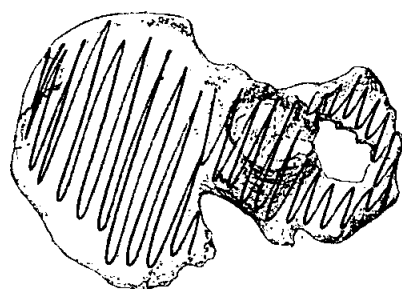
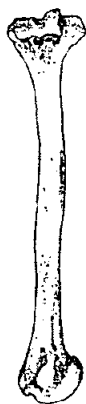
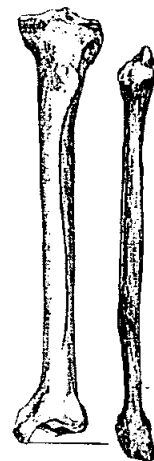
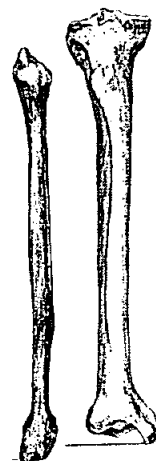
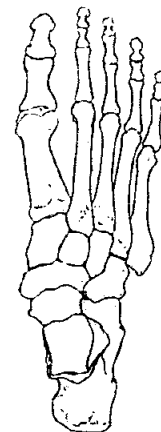
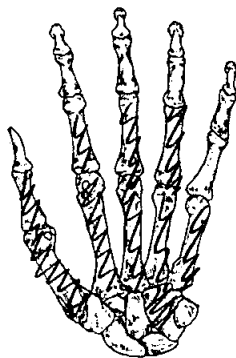
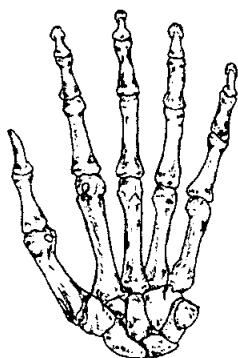
9. Summary of Pathological Conditions

Healed # femoral head
Slight osteophytes Lumbar Vertebrae

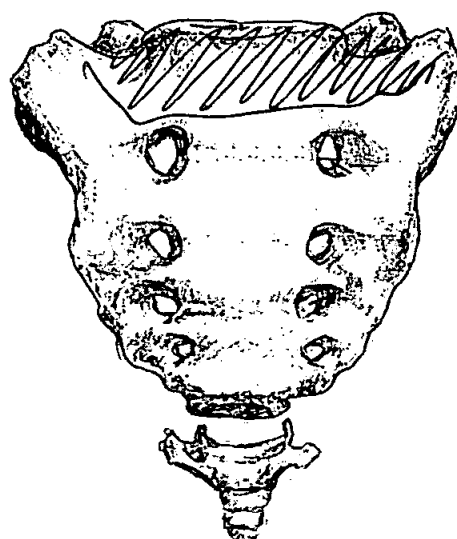
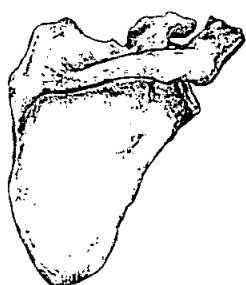
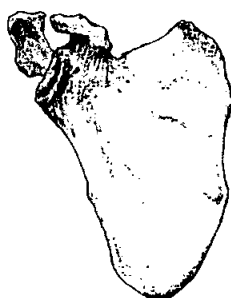
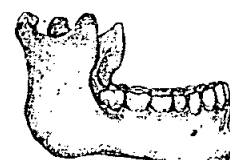
10. Diagram of Bones Present 1



11. Diagram of Bones Present 2



12. Diagram of Bones Present 3



Adult Age Estimation

- 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 (♂ & ♀)

20⁺

NP

NP

NP



17. Sternal End of Ribs

18. Cranial Suture Closure

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

None observed

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

Pelvis

28. Sciatic Notch

♀ - wide sciatic notch

29. Subpubic Angle

NP

30. Subpubic Concavity

NP

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

NP

33. Preauricular Sulcus

Small Sulcus present

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

39. Morphology

Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	L	R
Clavicle maximum Length >150mm = ♂, <133mm = ♀	L	R

Information of head
(See pathology) 53.4mm.

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-temporo 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	

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque			
third trochanter			<input checked="" type="text"/>
hypotrochanteric fossa			
exostoils in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single			

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

496

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

--

--

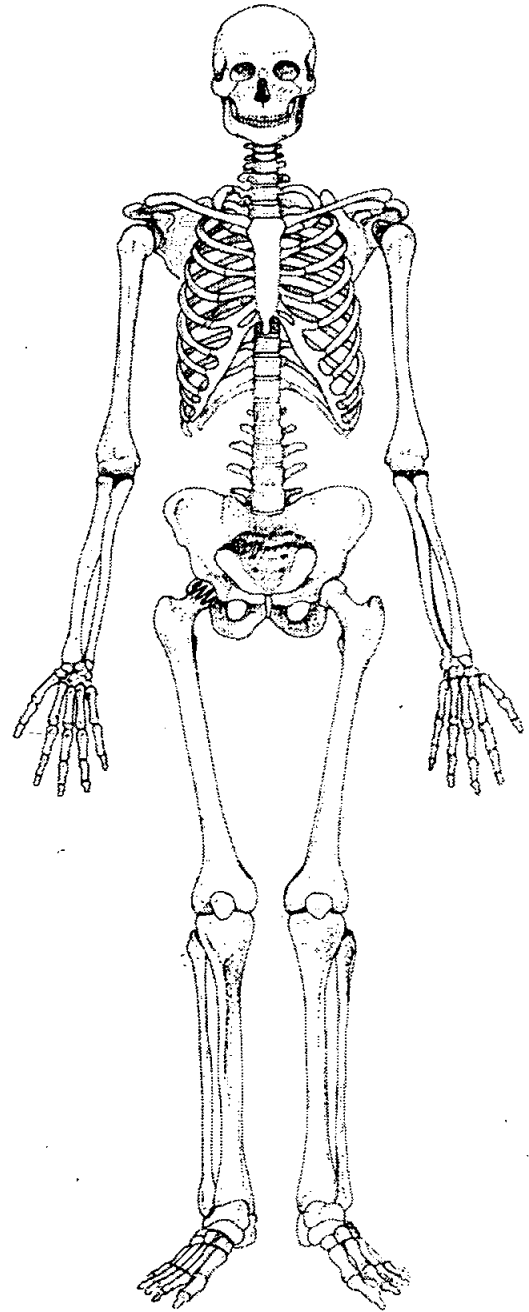
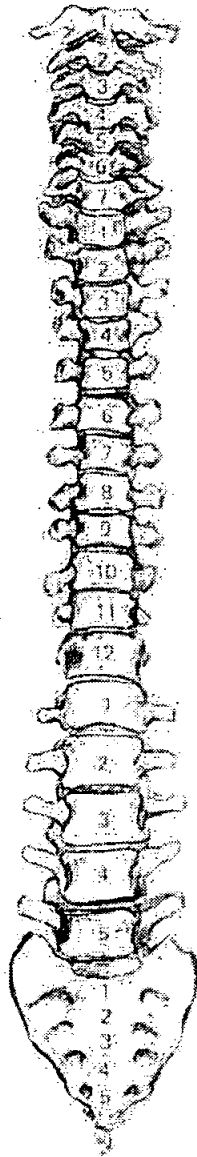
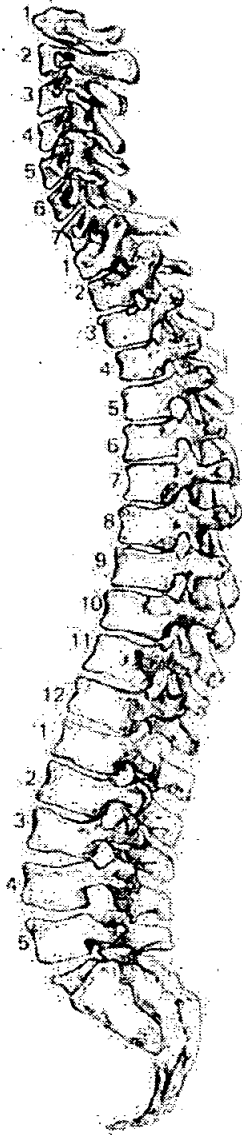
Clavicle

CiL1 Max. L

--

--

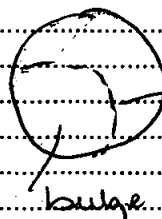
55. Pathological Distribution



56. Pathological Description

Malformation of femoral head = flattened with medial/
inferior 'bulge'
Old # of femoral head

Medial
View



ridge

bulge

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	NP									
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										
T3	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										
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										

1. Site Name OLR 00

2. Date of Record 26 9 00

3. Period

4. Skeleton Number 243 5. Age MA

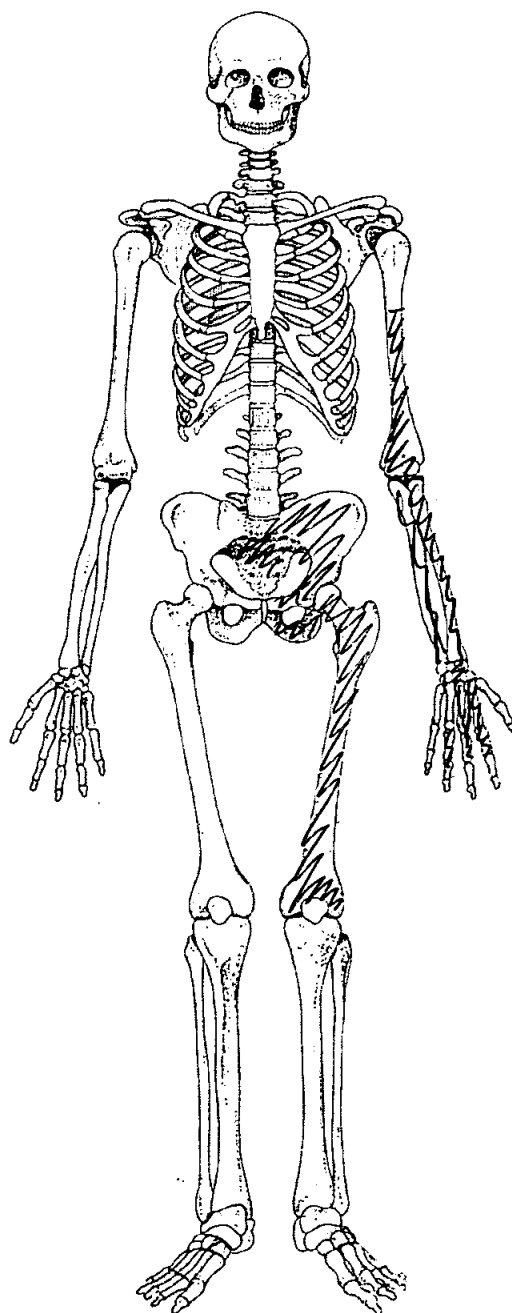
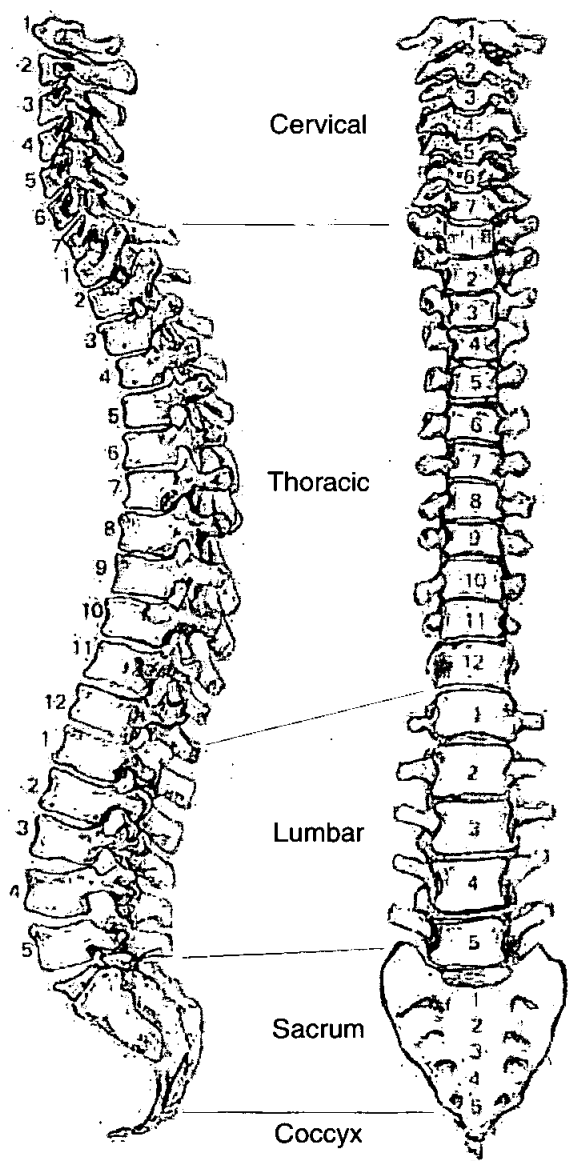
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified

7. Stature 177.792 ± 3.27 / 5'8"

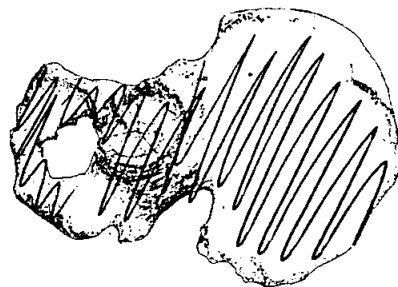
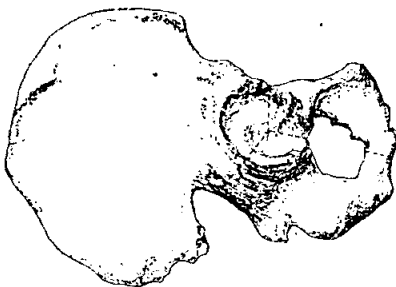
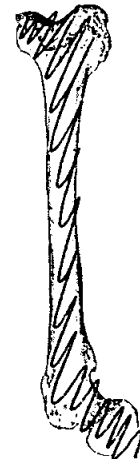
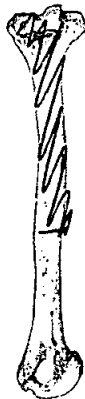
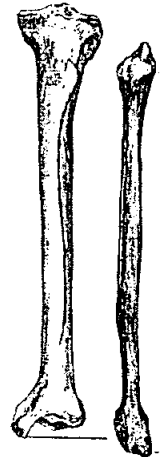
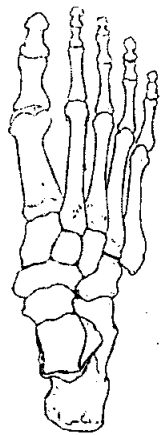
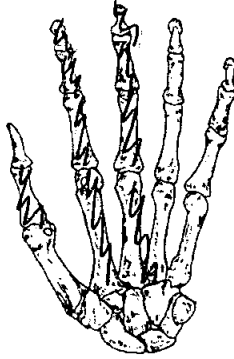
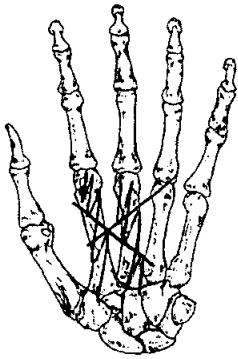
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions perthel disease L. femur
seen

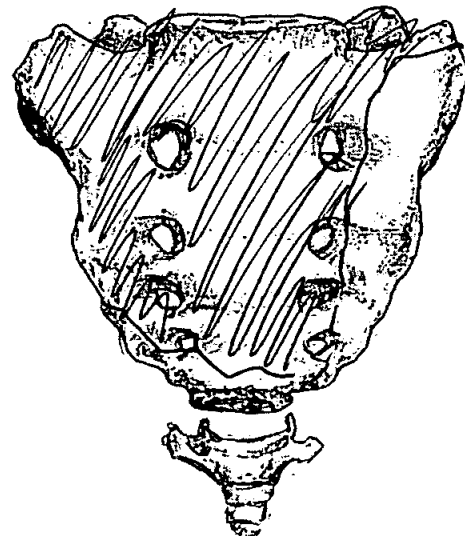
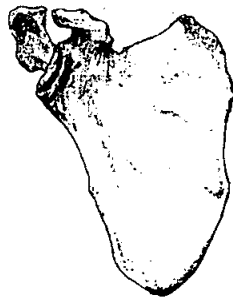
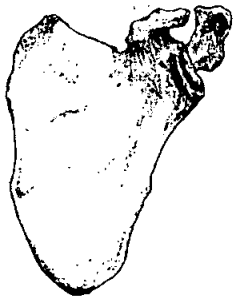
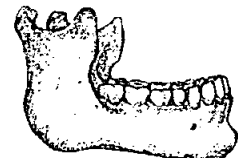
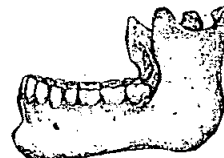
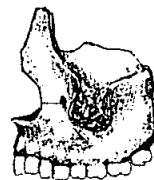
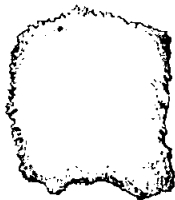
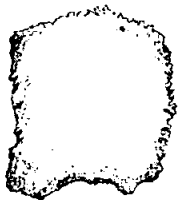
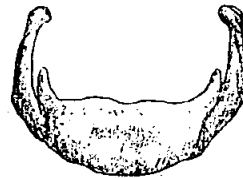
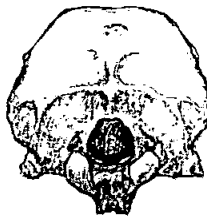
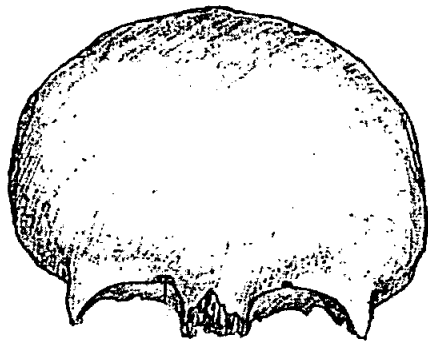
10. Diagram of Bones Present 1



11. Diagram of Bones Present 2



12. Diagram of Bones Present 3



Adult Age Estimation

13. Epiphyseal Fusion

> 25y (S1 + S2 fused)

14. Dental Eruption and Development

Not Present

15. Dental Attrition

"

16. Pubic Symphyses

a. Todd (♂ & ♀)

VI 30-35

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

III (21-46)

17. Sternal End of Ribs

NP

18. Cranial Suture Closure

NP

19. Ilium Auricular Surface

30-34

20. Degenerative Joint Disease

None observed

21. Comments

Sexing

Skull

22. Supraorbital Ridges

Not Present

23. Mastoid Processes

24. Posterior Zygomatic Arch

25. Nuchal Crest/Occipital Protuberance

26. Anterior Mandible

27. Orbital Rims

Pelvis

28. Sciatic Notch

↗

29. Subpubic Angle

↗

30. Subpubic Concavity

↗

31. Ischio-Pubic Ramus

N.P.

32. Ventral Arc

N.P.

33. Preauricular Sulcus

Very Slight

34. Obturator Foramen

↗

35. Pelvic Brim

NP

36. Acetabulum

↗

37. Ilium Auricular Surface

Ambiguous

Sacrum

38. Segments

↗

39. Morphology

↗

Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 52.7	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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

NP

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta	54+5		

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

facet form double			
facet form single			

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

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

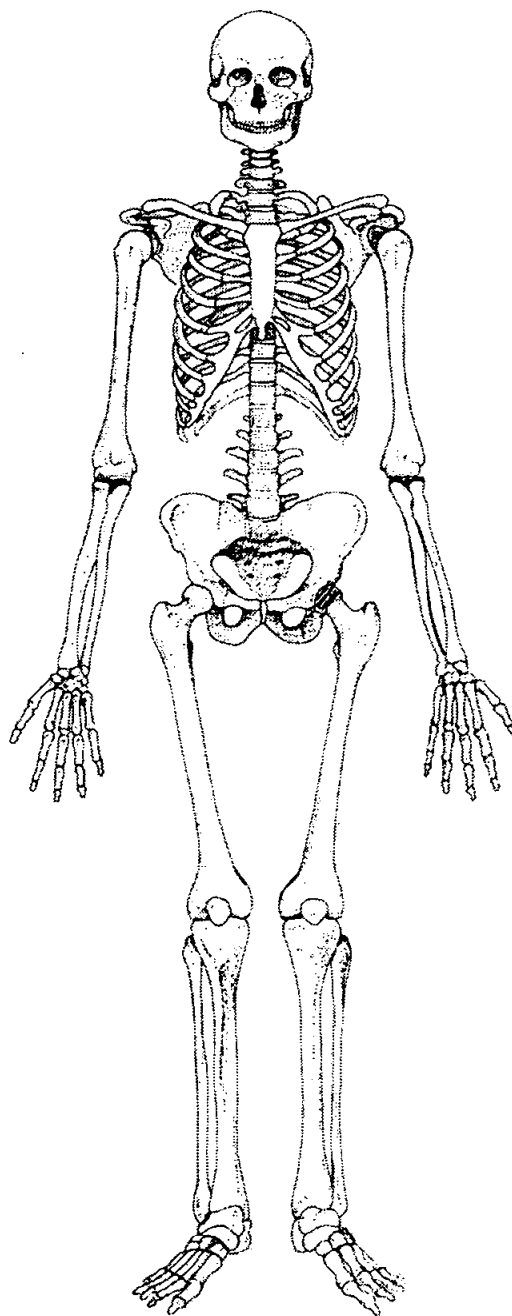
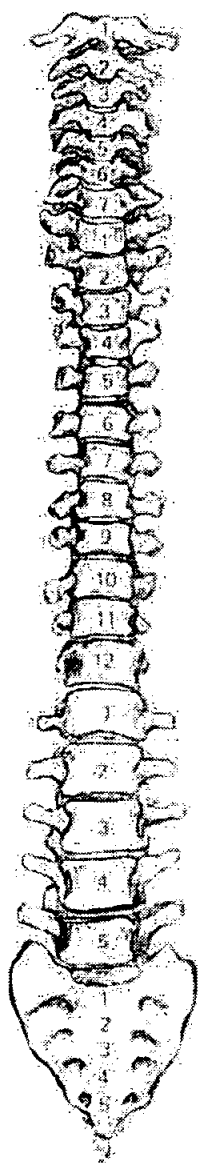
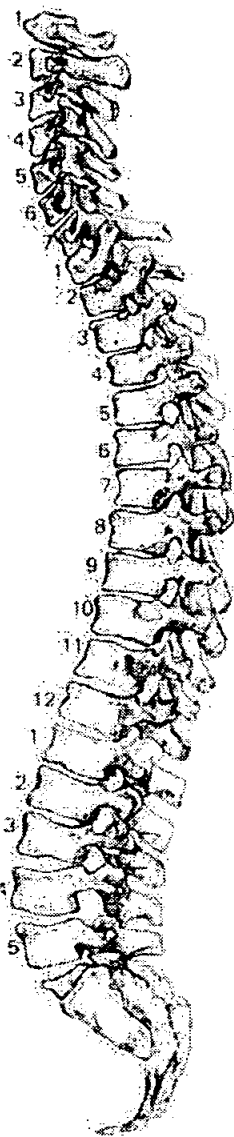
Ulna

UiL1 Max. L

Clavicle

CiL1 Max. L

55. Pathological Distribution



56. Pathological Description

Head of femur = slightly flattened + fovea =
just represented by a small depression. 2 healed
slipped proximal epiphysis (pathol)
well healed 1/2 no 20 DJD, but alteration of
joint contour

26

1. Site Name

OLR 00

2. Date of Record

29 9 00

3. Period

4. Skeleton Number

244

5. Age

MT A

6. Sex (tick one)

☐ Male

☒ Female

☐ Unidentified

7. Stature

166.068 ± 3.55 / 5'4"

8. Preservation (tick one)

☐ Excellent

☒ Good

☐ Poor

☐ Destroyed

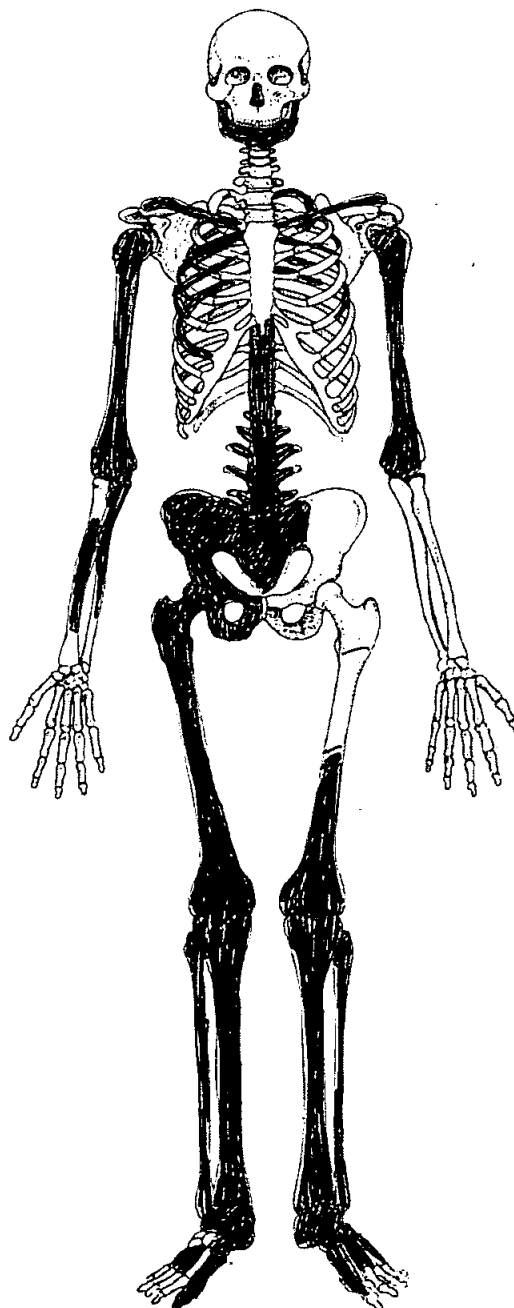
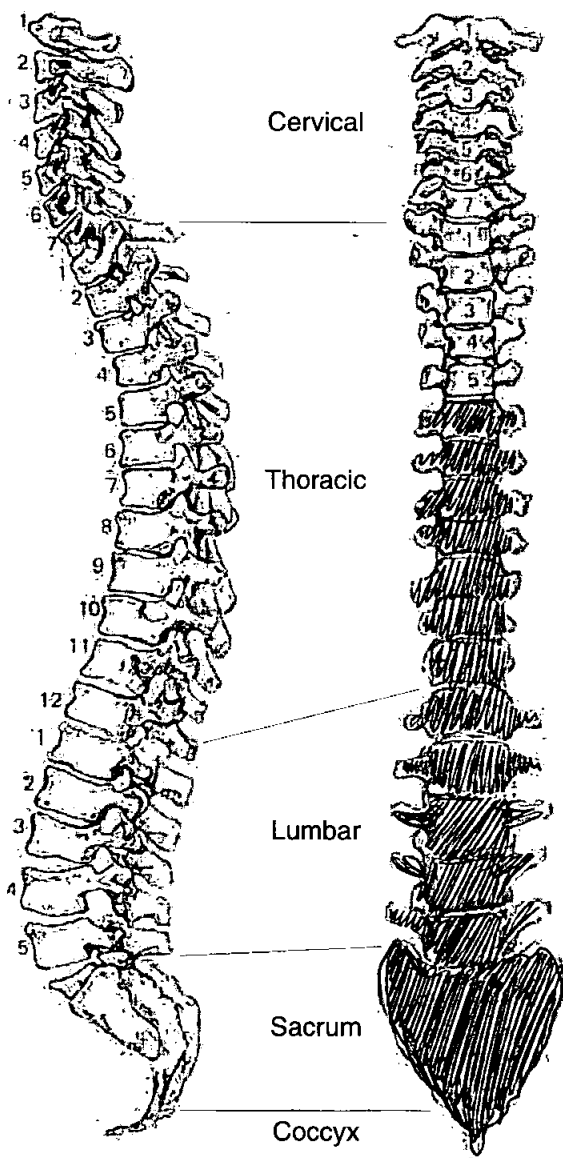
9. Summary of Pathological Conditions

SJD - osteophytes thoracic + lumbar

Spine

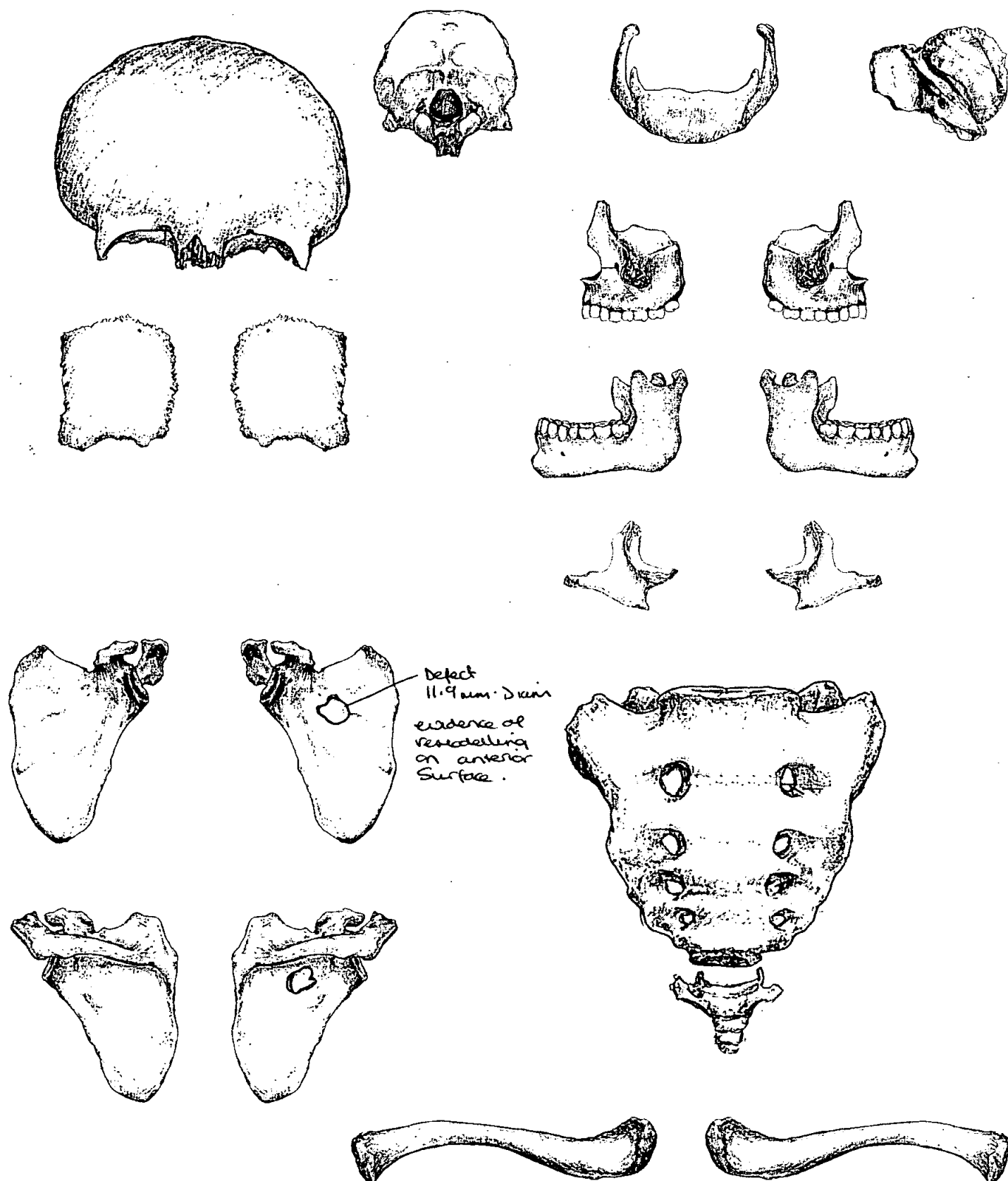
? traumatic injury R Scapula

10. Diagram of Bones Present 1



Skeleton Recording Sheet (Adult)

12. Diagram of Bones Present 3



Adult Age Estimation

13. Epiphyseal Fusion

25⁺ (s1+s2 fused)

14. Dental Eruption and Development

18⁺

15. Dental Attrition

R Side - 30-38
L Side - 24-30

16. Pubic Symphyses

a. Todd (♂ & ♀)

IX 45-50

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

V 25-33

17. Sternal End of Ribs

33-46

18. Cranial Suture Closure

19. Ilium Auricular Surface

45-49

20. Degenerative Joint Disease

Osteophytes thoracic + lumbar
vertebrae

21. Comments

Younger end of MTA range

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

♀

29. Subpubic Angle

♀ v. wide

30. Subpubic Concavity

♀

31. Ischio-Pubic Ramus

♀

32. Ventral Arc

♀

33. Preauricular Sulcus

v. pronounced

34. Obturator Foramen

♀

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

♀

39. Morphology

♀

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

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)

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Left

Right

Maxilla

Left

Right

	M		M	
M1	B  L		B  L	
	D		D	
M2				
M3				

	M		M	
	B  L		B  L	
	D		D	
M2				
M3				

43. Dental Hypoplasia

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

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
	SB	SB	SB								ME A	ME A	SB TL	SB TL	SB TL

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

.....
.....
.....
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R 42.5
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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	☐	☐	☐
------------------	--------------------------	--------------------------	--------------------------

Sacrum

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

facet form double	☐	☒	☒
facet form single	☐	☐	☐

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

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

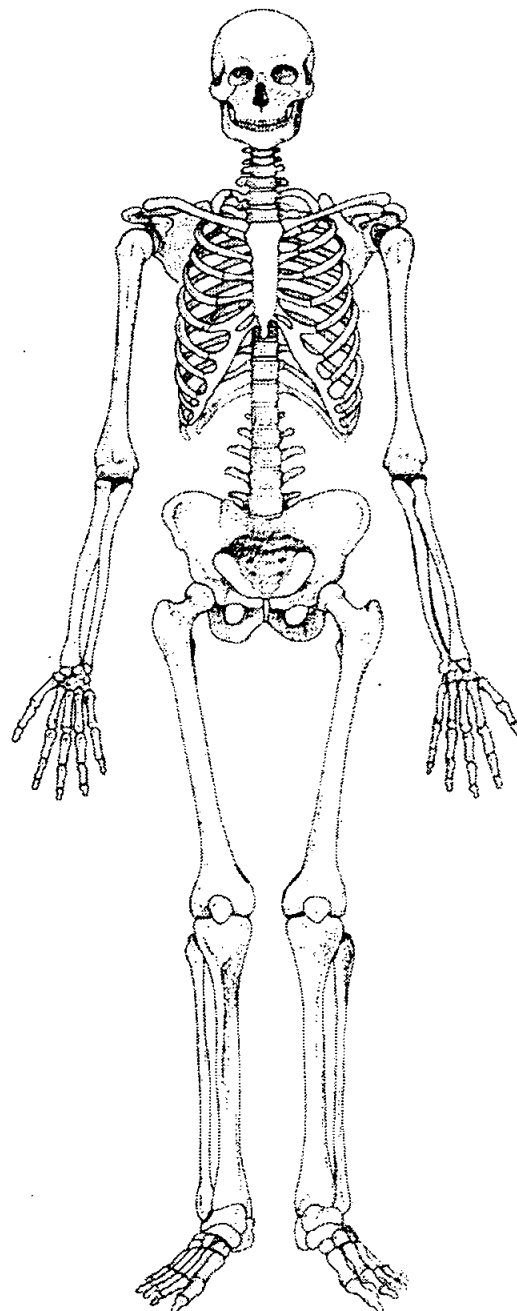
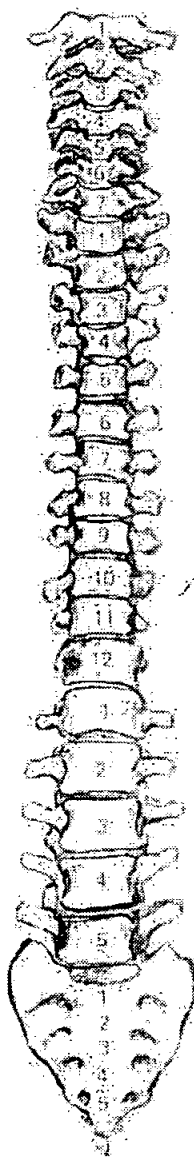
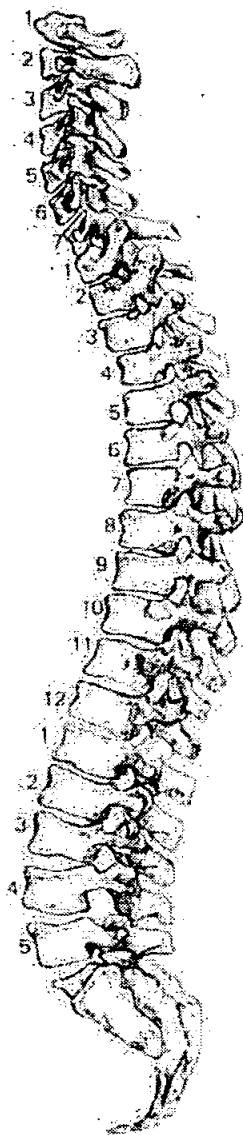
UiL1 Max. L

Clavicle

CiL1 Max. L

Skeleton Recording Sheet (Adult)

55. Pathological Distribution



56. Pathological Description

S.I.D. - See Sheet

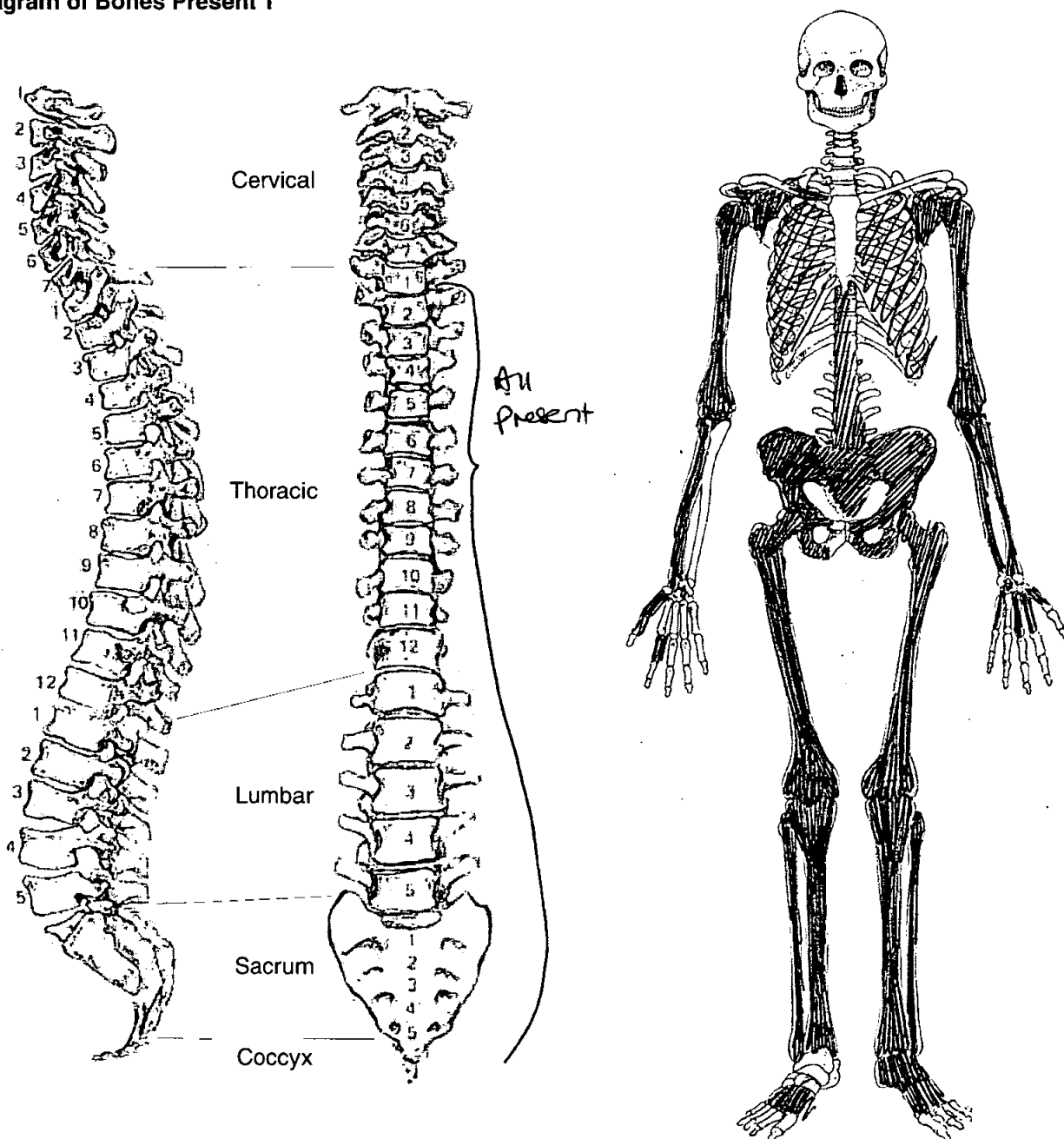
See diag. { R. Scapula, Circular defect 11.9 mm diam
in fossa, 13 mm below spine + 4.3 mm
medial to lateral border. Shallow irregular in
shape, evidence of remodelling on anterior
surface, traumatic injury.

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										
T3	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	✓	✓	severe							
T9	OP PO SN EB	✓	✓	severe							
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		✓					✓			

1. Site Name OLR00
2. Date of Record 13 10 00
3. Period
4. Skeleton Number 245 5. Age MTA
6. Sex (tick one) ☒ Male ☐ Female ☐ Unidentified
7. Stature 173.66 ± 2.99 / 5'6 1/2"
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions Shunt. Syd.
Periostitis L. tibia

10. Diagram of Bones Present 1



Adult Age Estimation

13. Epiphyseal Fusion

25-28⁺

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 (♂ & ♀)

VI

17. Sternal End of Ribs

None Surviving

18. Cranial Suture Closure

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

Slight changes in lumbar spine

21. Comments

younger end of MTA range

Sexing

Skull

22. Supraorbital Ridges

NP

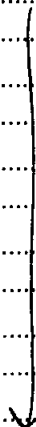
23. Mastoid Processes

24. Posterior Zygomatic Arch

25. Nuchal Crest/Occipital Protuberance

26. Anterior Mandible

27. Orbital Rims



Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

8

29. Subpubic Angle

8

30. Subpubic Concavity

8

31. Ischio-Pubic Ramus

8

32. Ventral Arc

Not Visible

33. Preauricular Sulcus

8 - not present

34. Obturator Foramen

8

35. Pelvic Brim

8

36. Acetabulum

8

37. Ilium Auricular Surface

8

Sacrum

38. Segments

8

39. Morphology

8

Sternum

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 48.4	R 48.4
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa		<input checked="" type="text"/>	
polirier's facet			
plaque			<input checked="" type="text"/>
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch			<input checked="" type="text"/>
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single		<input checked="" type="text"/>	<input checked="" type="text"/>

Calcaneus

facet form double			
facet form single			

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

466

474

Tibia

83.5

84.9

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

369

375

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

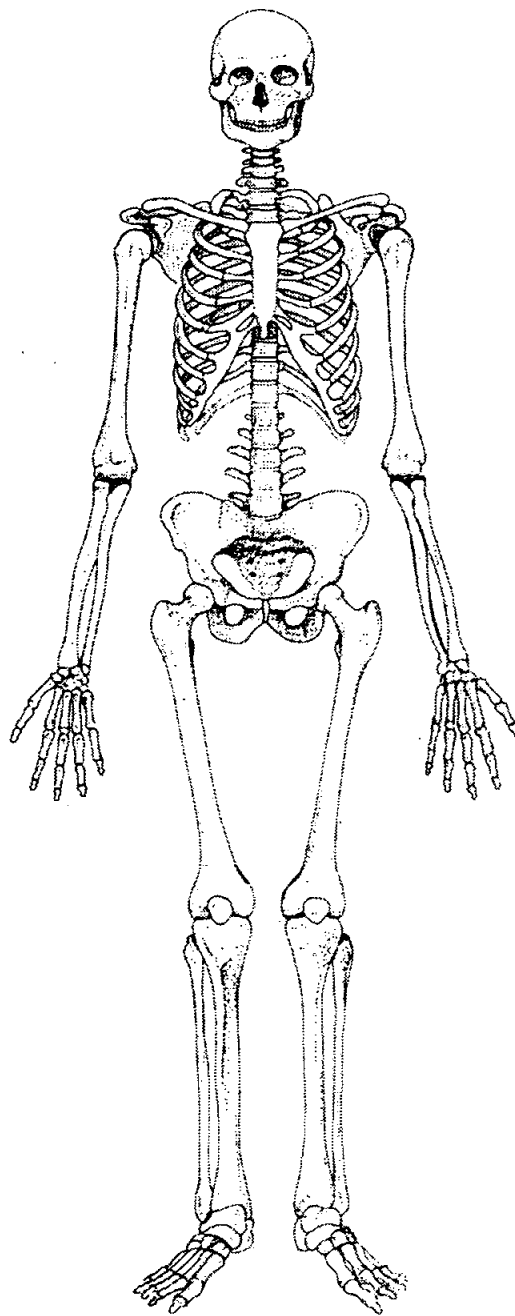
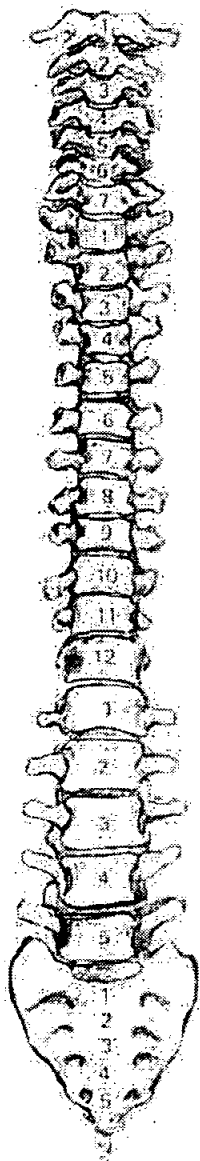
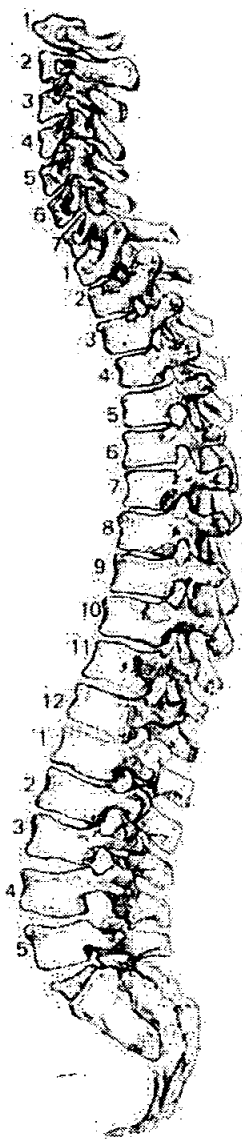
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

L. tibia - area of thick pitted + striated cancellous bone, mid → distal shaft, lateral aspect

shaft SJD

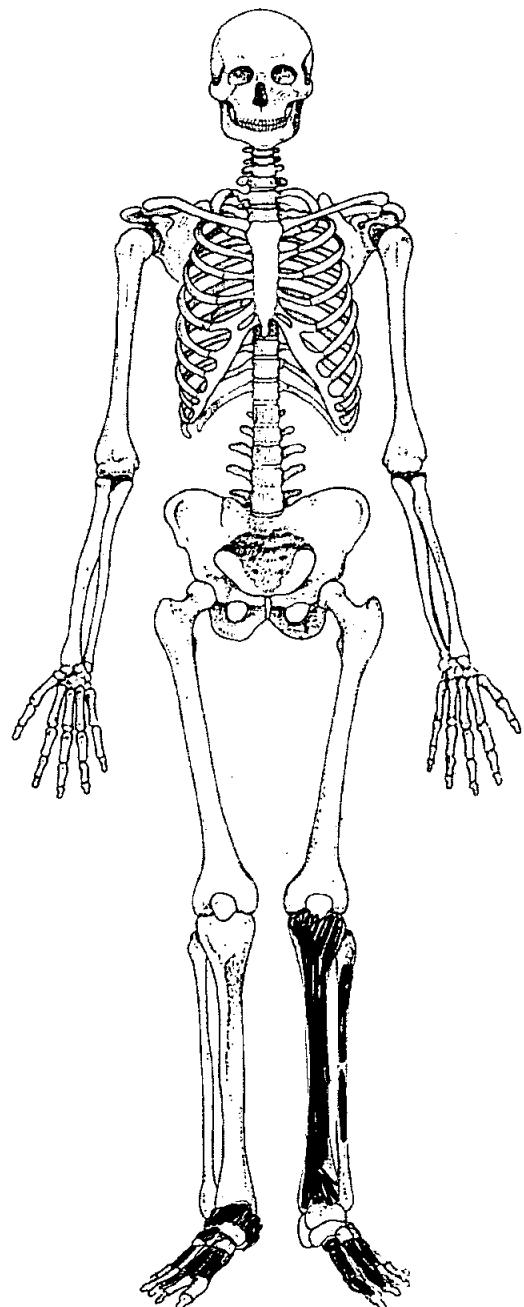
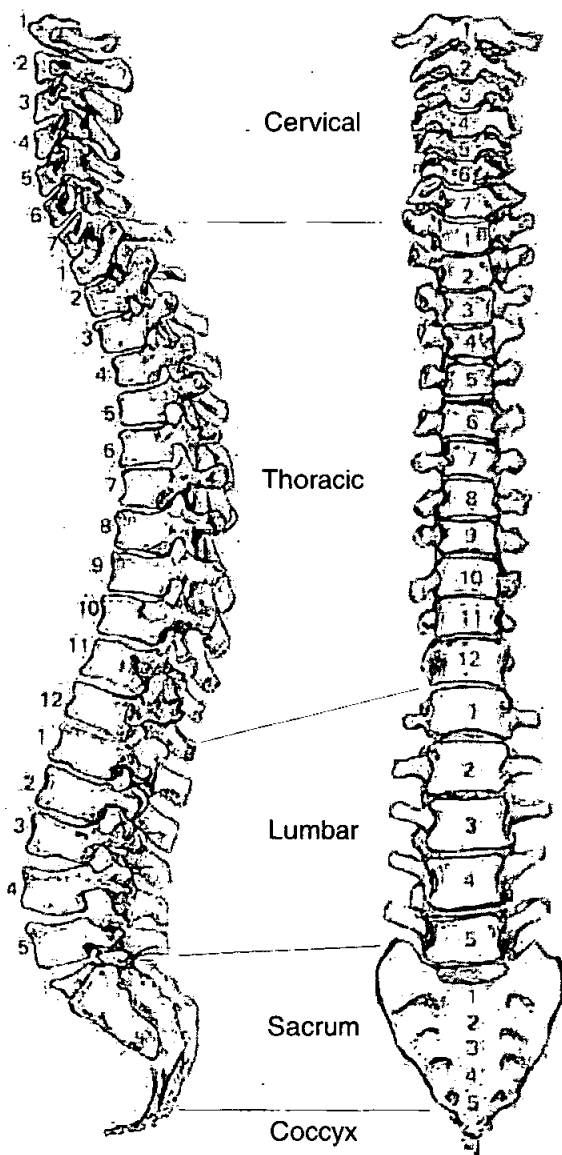
57. Spinal Joint Disease (for key and recording method see over)

		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										
T3	OP PO SN EB										
T4	OP PO SN EB		✓ slight								
T5	OP PO SN EB		✓								
T6	OP PO SN EB	✓	✓								
T7	OP PO SN EB		✓								
T8	OP PO SN EB	✓	✓ slight								
T9	OP PO SN EB	✓	✓								
T10	OP PO SN EB	Body not present									
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		✓								

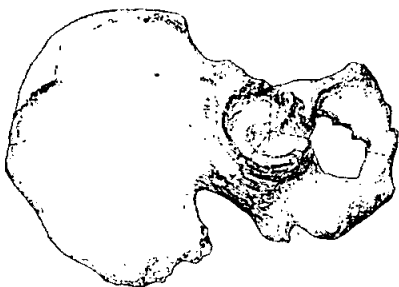
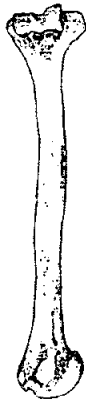
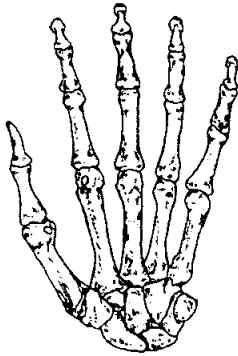
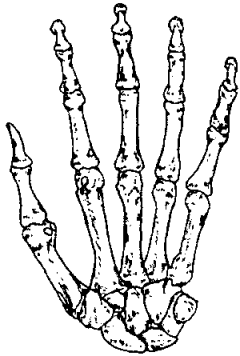
Skeleton Recording Sheet (Adult)

1. Site Name OLR 00
2. Date of Record 20 09 00
3. Period
4. Skeleton Number 246
5. Age AD
6. Sex (tick one) ☐ Male ☐ Female ☒ Unidentified Slender + g Rile
7. Stature 164.3 ± 3.37 / 5'3 1/2" (Male) 160.13 ± 3.66 / 5'2 1/2" (female)
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

13. Epiphyseal Fusion

18⁺ (Distal 7th ribs, Pmx + distal ribs)

14. Dental Eruption and Development

N.P.

15. Dental Attrition

N.P.

16. Pubic Symphyses

N.P.

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

None observed.

21. Comments

Can only state adult.

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

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double			☒
facet form single			

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		

Tibia

TiL1 Max. L		340
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

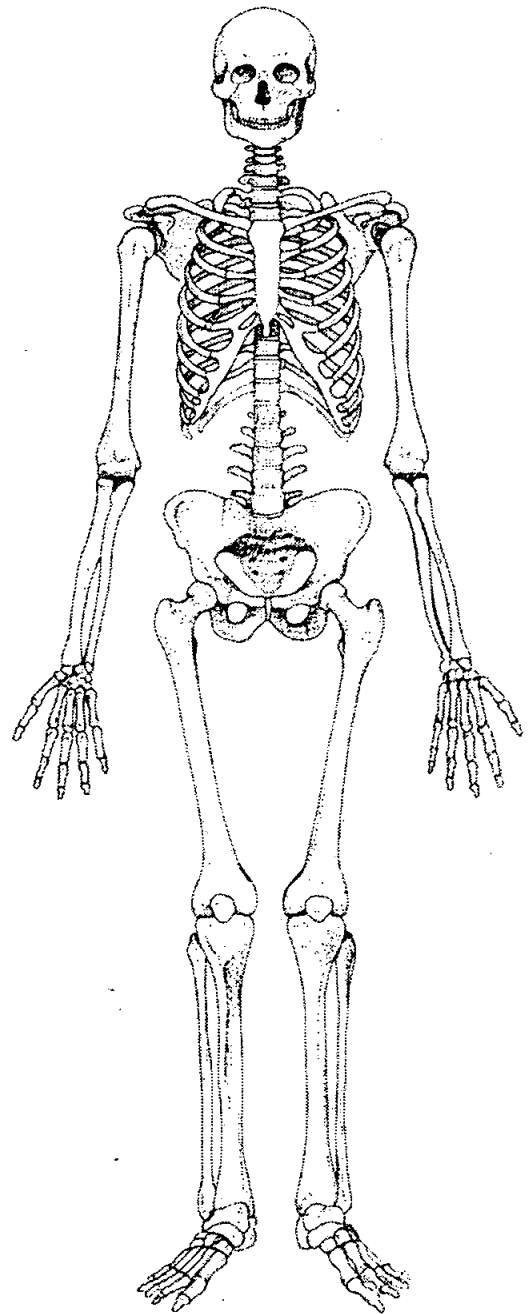
RaL1 Max. L		
-------------	--	--

Ulna

UiL1 Max. L		
-------------	--	--

Clavicle

CiL1 Max. L		
-------------	--	--



None observed

OLR 00

1. Site Name

2. Date of Record

13 10 00

3. Period

4. Skeleton Number

247

5. Age

6. Sex (tick one)

☒ Male ☐ Female ☐ Unidentified

7. Stature

167.03 ± 2 / 5'4 1/2"

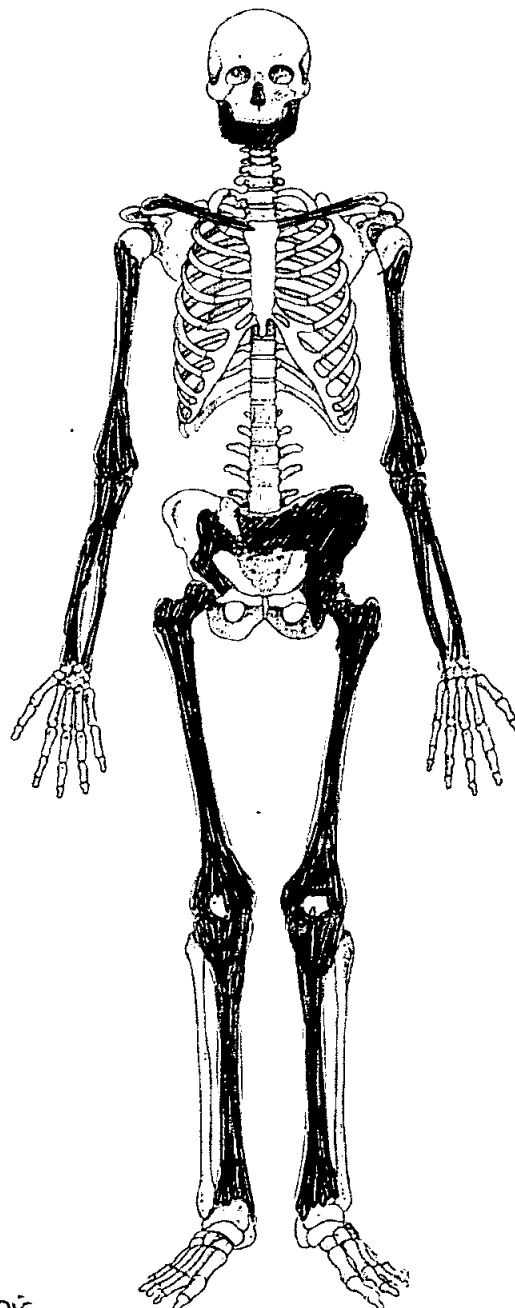
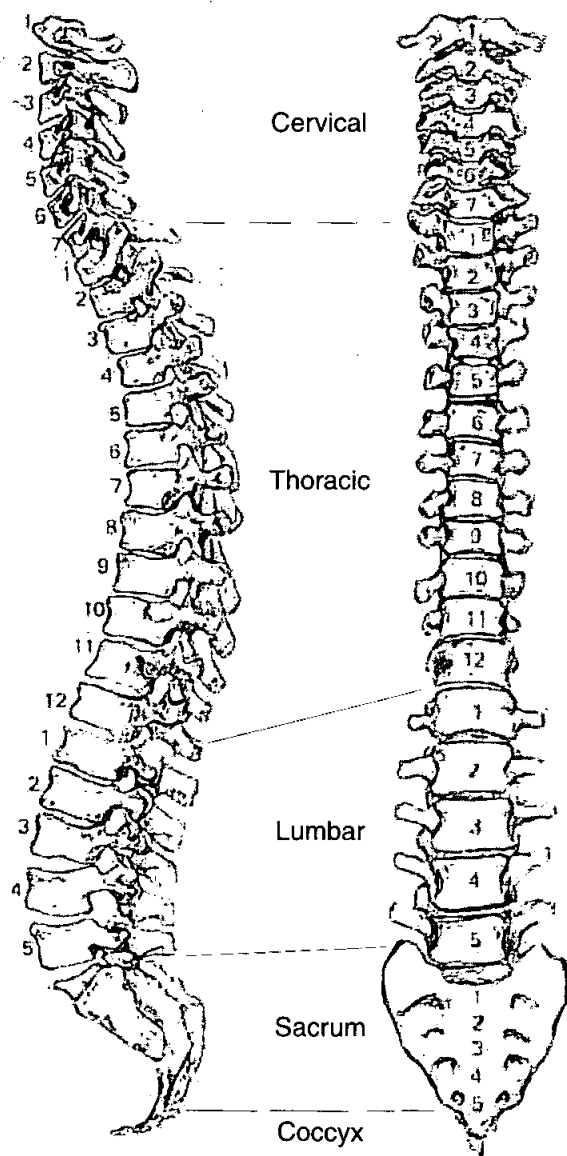
8. Preservation (tick one)

☐ Excellent ☐ Good ☒ Poor ☐ Destroyed

9. Summary of Pathological Conditions

Dental Disease

10. Diagram of Bones Present 1



247 = 6 mounted & 247. Repeated L. bone, pelvic + cranial fragments Separated into 2 individuals - 16 + 1. Page 1 of 15 Continued.....
Too problematic to separate hands, feet, ribs + vert, so not recorded

Skeleton Recording Sheet (Adult)

Adult Age Estimation

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 (♂ & ♀)

25 - 28⁺

MP 18⁺

dh only TF Surviving



17. Sterial End of Ribs
18. Cranial Suture Closure
19. Ilium Auricular Surface
20. Degenerative Joint Disease
21. Comments

40-44

None evident

Sexing

Skull

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

NP



Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

Anteroposterior - quite obtuse

29. Subpubic Angle

NP

30. Subpubic Concavity

31. Ischio-Pubic Ramus

32. Ventral Arc

33. Preauricular Sulcus

♂ - not present

34. Obturator Foramen

Incomplete

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

SI only

39. Morphology

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
X	X	6	X	4	3	2	1	1	2	3	X	5	X	7	X
		R C												C	

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

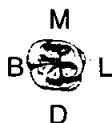
Left

Right

Left

Right

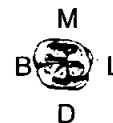
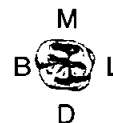
M1



M2



M3



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											

Skeleton Recording Sheet (Adult)

44. Calculus (Brothwell 1981)

Position

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

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occlusal

Mesial

Distal

Buccal / Labial

Lingual

Multiple

17

61

47. Abscess

Internal Drain
External Drain

48. Dental Anomalies

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R 51.8
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/notch		<input checked="" type="text"/>	
acromial articular facet			

Atlas

facet form double/single			
lateral bridge			
posterior bridge			
transverse foramen biparite			

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

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		<input checked="" type="text"/>	<input checked="" type="text"/>
facet form single		<input checked="" type="text"/>	<input checked="" type="text"/>

Calcaneus

facet form double			
facet form single			

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

442

Tibia

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

356

Fibula

FiL1 Max. L

--

--

Humerus

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

Radius

RaL1 Max. L

--

--

Ulna

UiL1 Max. L

--

--

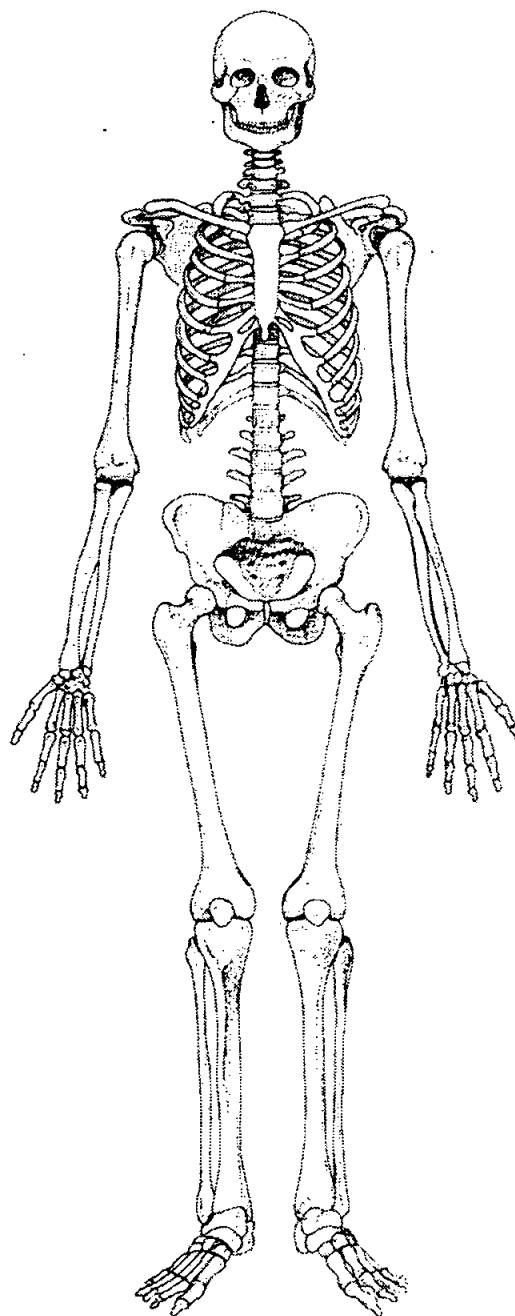
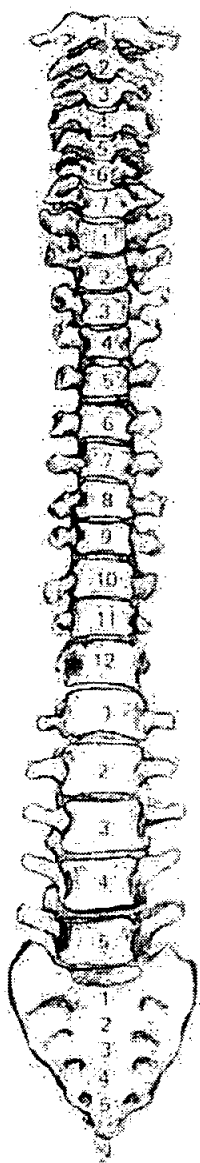
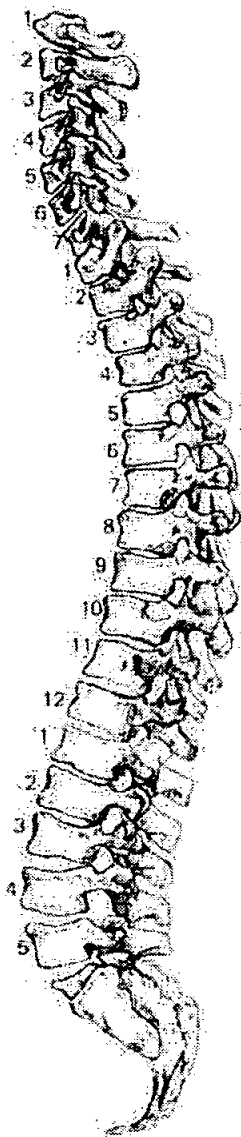
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution



56. Pathological Description

Dental Disease - See sheet

1. Site Name

OLR00

2. Date of Record

13 10 00

3. Period

4. Skeleton Number

248

See 247

5. Age

MIA

6. Sex (tick one)

☒ Male

☐ Female

☐ Unidentified

7. Stature

171.608 ± 3.37 / 5'6"

8. Preservation (tick one)

☐ Excellent

☒ Good

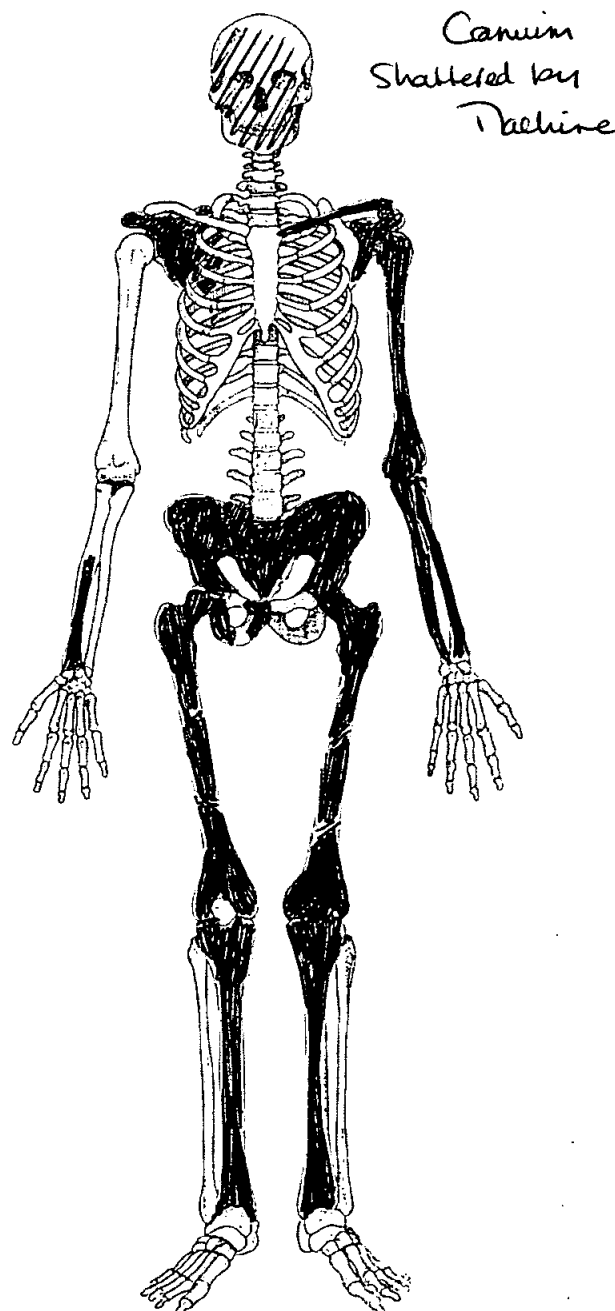
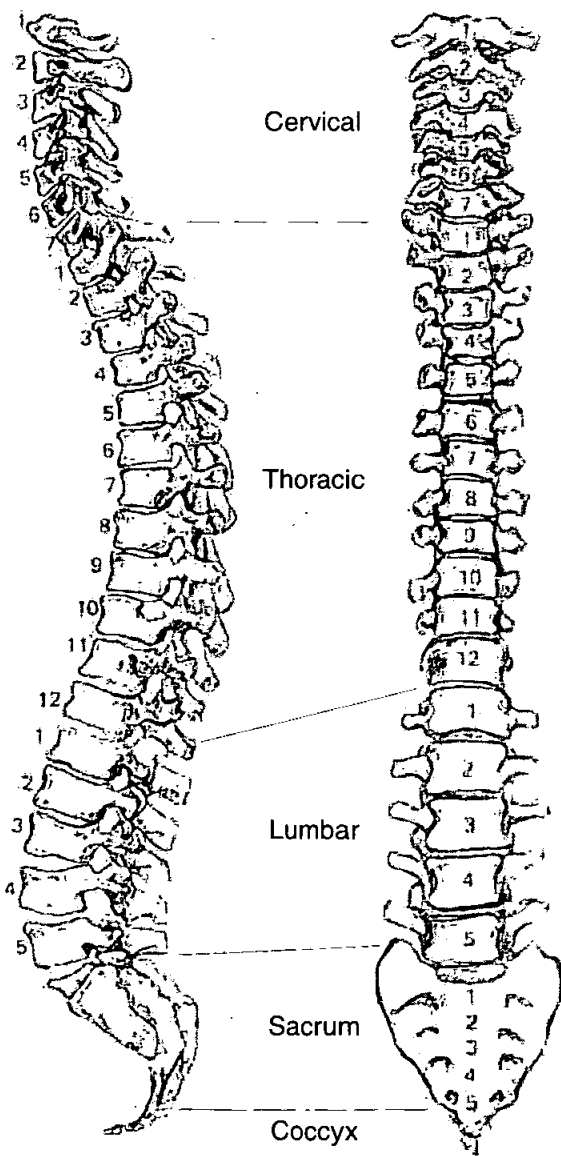
☒ Poor

☐ Destroyed

9. Summary of Pathological Conditions

Fractured L. radius with comminuted
lytic lesion & proximal femur.

10. Diagram of Bones Present 1



Adult Age Estimation

13. Epiphyseal Fusion

25-28+

14. Dental Eruption and Development

18+

15. Dental Attrition

16. Pubic Symphyses

a. Todd (♂ & ♀)

IX 45-50+

b. McKern & Stewart (♂)

c. Gilbert and McKern (♀)

d. Suchey Brooks (♂ & ♀)

IV

17. Sternal End of Ribs

18. Cranial Suture Closure

19. Ilium Auricular Surface

40-44

20. Degenerative Joint Disease

None evident

21. Comments

~~XXXX~~

Sexing

Skull

22. Supraorbital Ridges

♂

23. Mastoid Processes

♂

24. Posterior Zygomatic Arch

♂

25. Nuchal Crest/Occipital Protuberance

Not present

26. Anterior Mandible

♂

27. Orbital Rims

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♂ - V. acute

29. Subpubic Angle

Incomplete

30. Subpubic Concavity

♂

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

Incomplete

33. Preauricular Sulcus

♂ - not present

34. Obturator Foramen

Not present

35. Pelvic Brim

♂

36. Acetabulum

♂

37. Ilium Auricular Surface

♂

Sacrum

38. Segments

8

39. Morphology

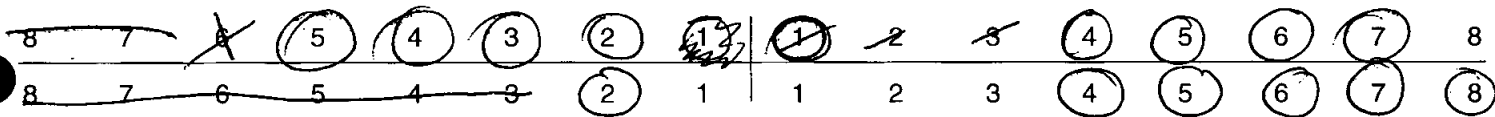
♂

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Left

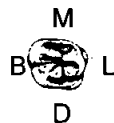
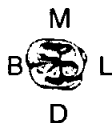
Right

Maxilla

Left

Right

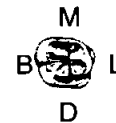
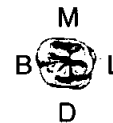
M1



M2

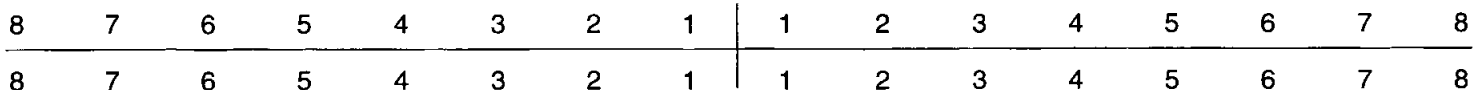


M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove



Page 7 of 15 Continued.....

Skeleton Recording Sheet (Adult)

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L 51.5	R 52.3
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
septal aperture			
supra-conyloid process			

Scapula

supra-scapular foramen/notch			<input checked="" type="text"/>
acromial articular facet			

Atlas

facet form double/single			
lateral bridge			
posterior bridge			
transverse foramen biparite			

Pelvis

accessory facets			
------------------	----------------------	----------------------	----------------------

Sacrum

accessory facets			
spina bifida occulta			

Femur

allen's fossa			
polirier's facet			
plaque		<input checked="" type="text"/>	
third trochanter			
hypotrochanteric fossa			
exostois in trochanteric fossa			

Patella

vastus notch			
vastus fossa			
emarginate patella			

Tibia

facet form double			
facet form single			

Calcaneus

facet form double			
facet form single		<input checked="" type="text"/>	<input checked="" type="text"/>

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

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

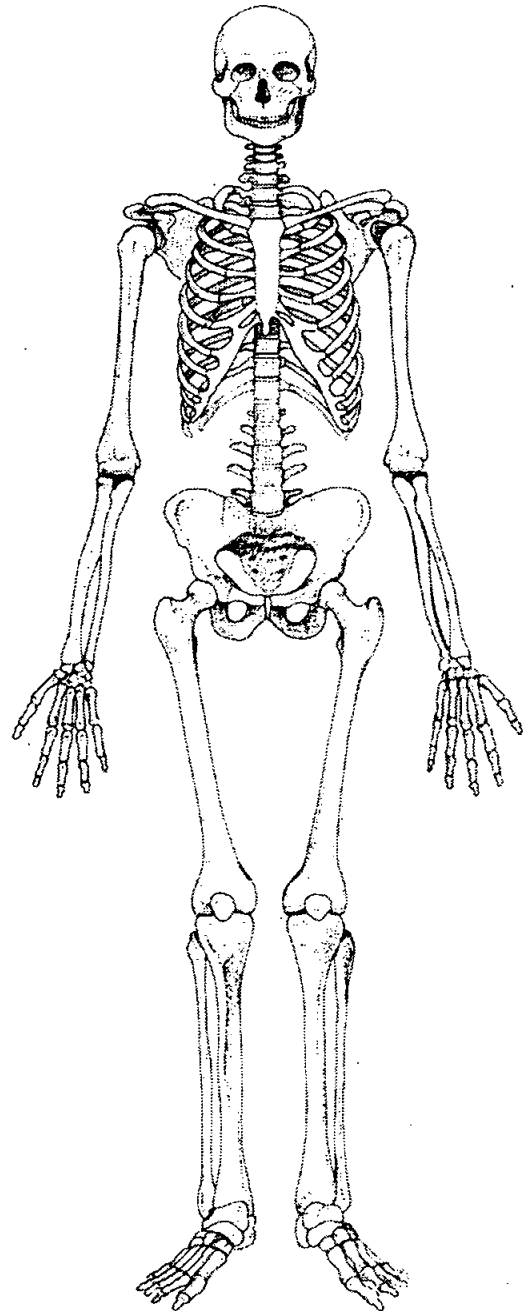
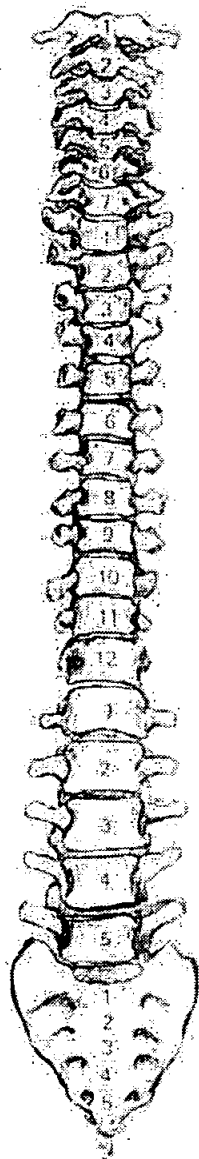
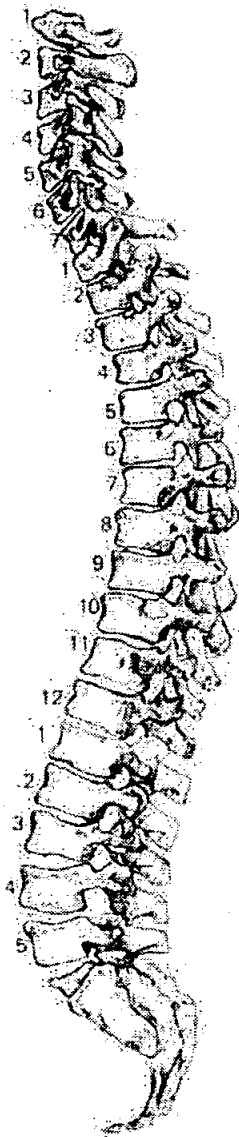
Ulna

UIL1 Max. L

Clavicle

CiL1 Max. L

55. Pathological Distribution



56. Pathological Description

L. Radius - Fractured proximal shaft. Slight medial displacement. Large amount of callus + evidence of osteomyelitis (cavities + thickening of bone).

R. Femur "lytic lesion" in place of foramen - 19.6 mm wide 23 mm deep. ? trauma to fibrous ligament.

**Skeleton Recording Sheet
(Adult)**

249

1. Site Name OLR 00

2. Date of Record 22 9 00

3. Period

4. Skeleton Number 249 5. Age MIA

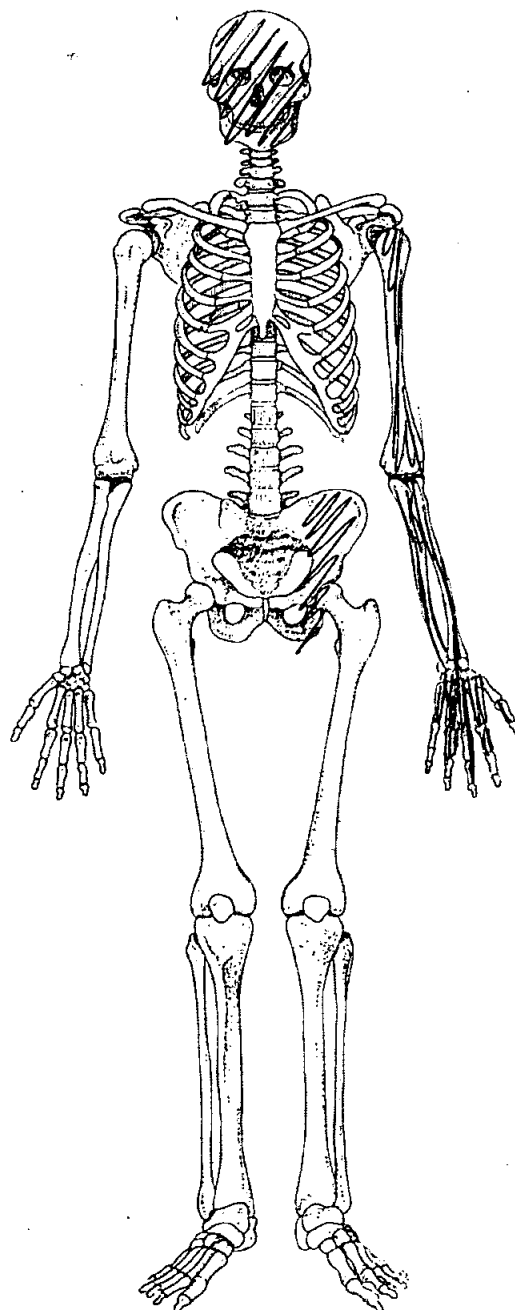
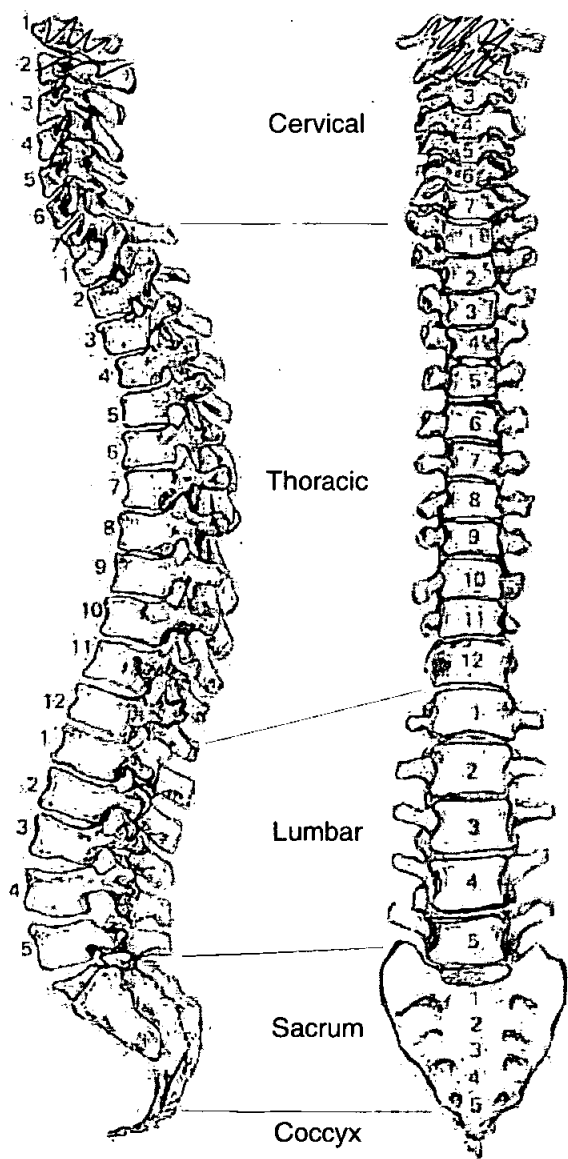
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified

7. Stature 161.094 ± 4.30 / 5'2 1/2"

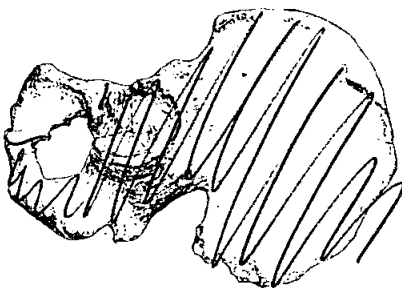
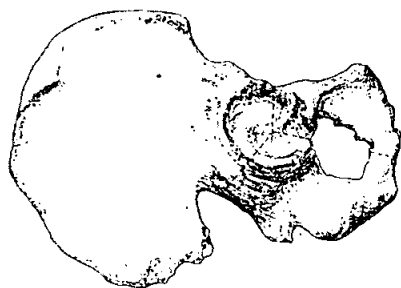
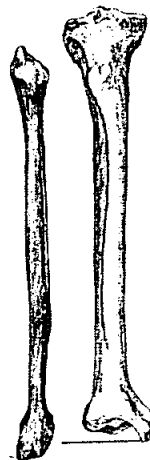
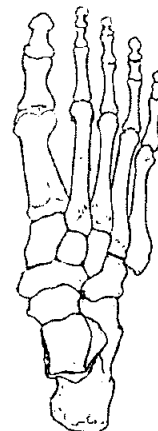
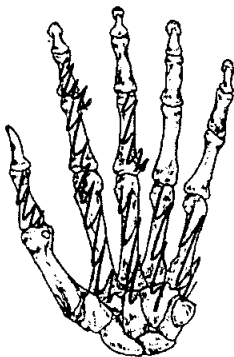
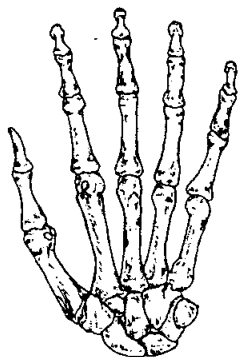
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions Dental disease - AMTL, Caries

10. Diagram of Bones Present 1

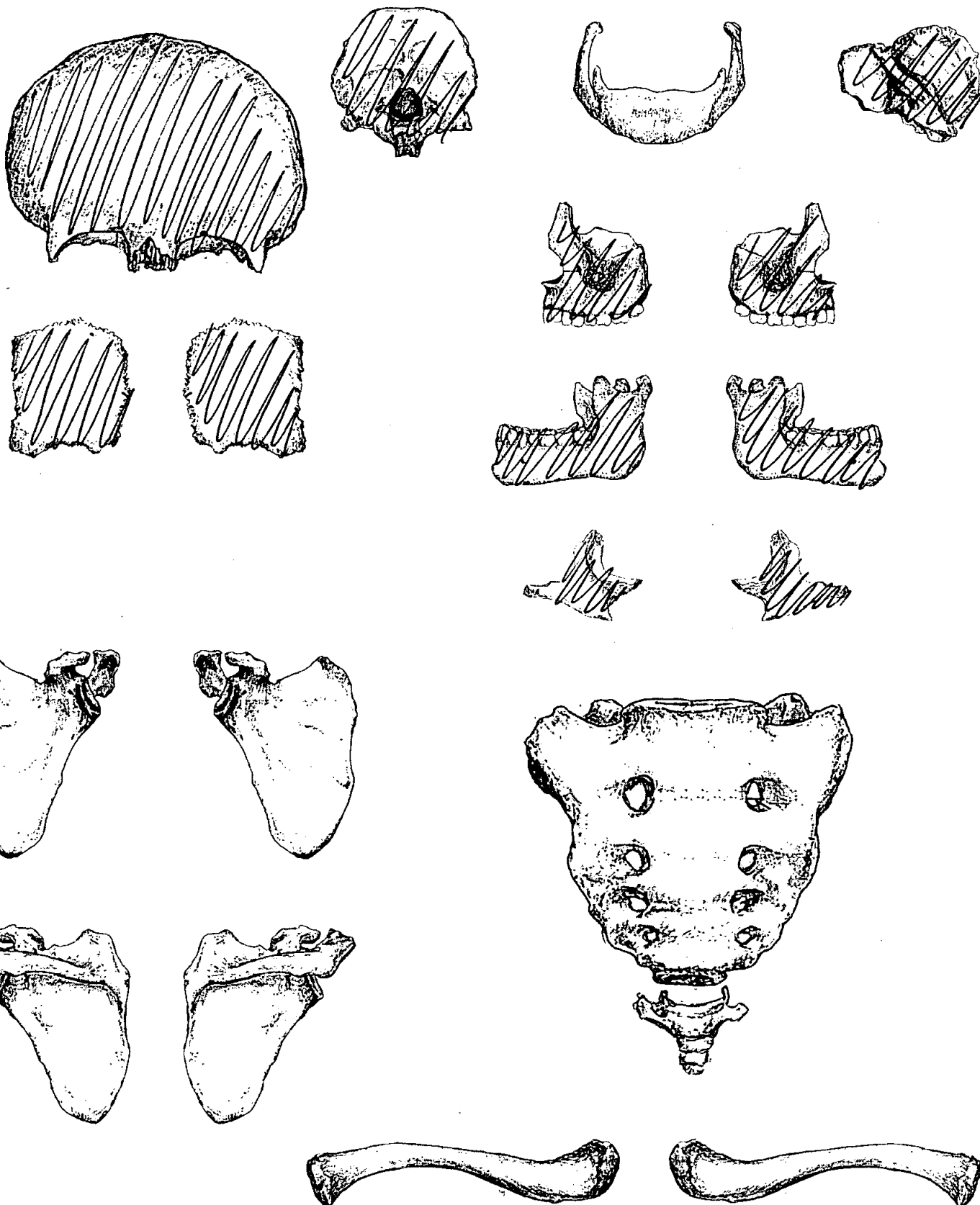


11. Diagram of Bones Present 2



Skeleton Recording Sheet (Adult)

12. Diagram of Bones Present 3



Adult Age Estimation

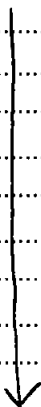
13. Epiphyseal Fusion
14. Dental Eruption and Development
15. Dental Attrition
16. Pubic Symphyses
 - a. Todd (♂ & ♀)
 - b. McKern & Stewart (♂)
 - c. Gilbert and McKern (♀)
 - d. Suchey Brooks (♂ & ♀)

20⁺

18⁺

18 - 25

NP



17. Sternal End of Ribs
18. Cranial Suture Closure
19. Ilium Auricular Surface
20. Degenerative Joint Disease
21. Comments

All Sutures fused but still visible

35-39

None observed

Sexing

Skull

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

♀

♀

♀

♂ = Prominent

♂ = Square menton, but obtuse

♀

Pelvis

28. Sciatic Notch

♀
+

29. Subpubic Angle

NP

30. Subpubic Concavity

NP

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

NP

33. Preauricular Sulcus

None visible (B)

34. Obturator Foramen

NP

35. Pelvic Brim

~~NP~~ ♀

36. Acetabulum

♀

37. Ilium Auricular Surface

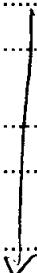
♀
+

Sacrum

38. Segments

NP

39. Morphology

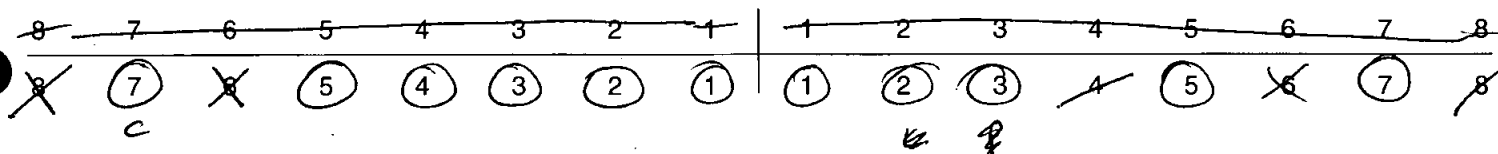


Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess 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

M3

Mandible

Maxilla

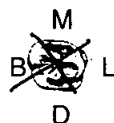
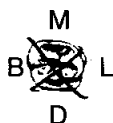
Left

Right

Left

Right

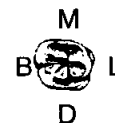
M1



M2

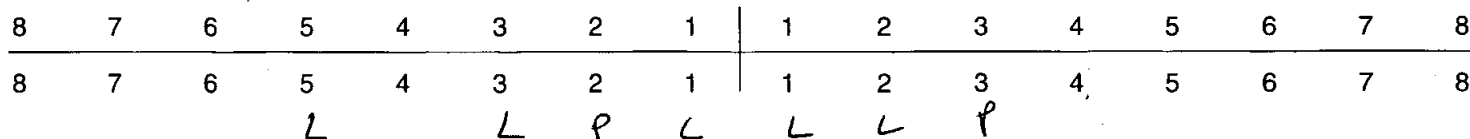


M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove



44. Calculus (Brothwell 1981)

Position

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 B S L S L

45. Periodontal Disease (Brothwell 1981)

S = Slight
M = medium
C = Considerable

46. Caries (Lukacs 1989)

Small Medium Large

Occusal 71
Mesial
Distal
Buccal / Labial
Lingual
Multiple

47. Abscess

Internal Drain
External Drain

48. Dental Anomalies

.....
.....
.....
.....
.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L	R
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

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

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

242

--

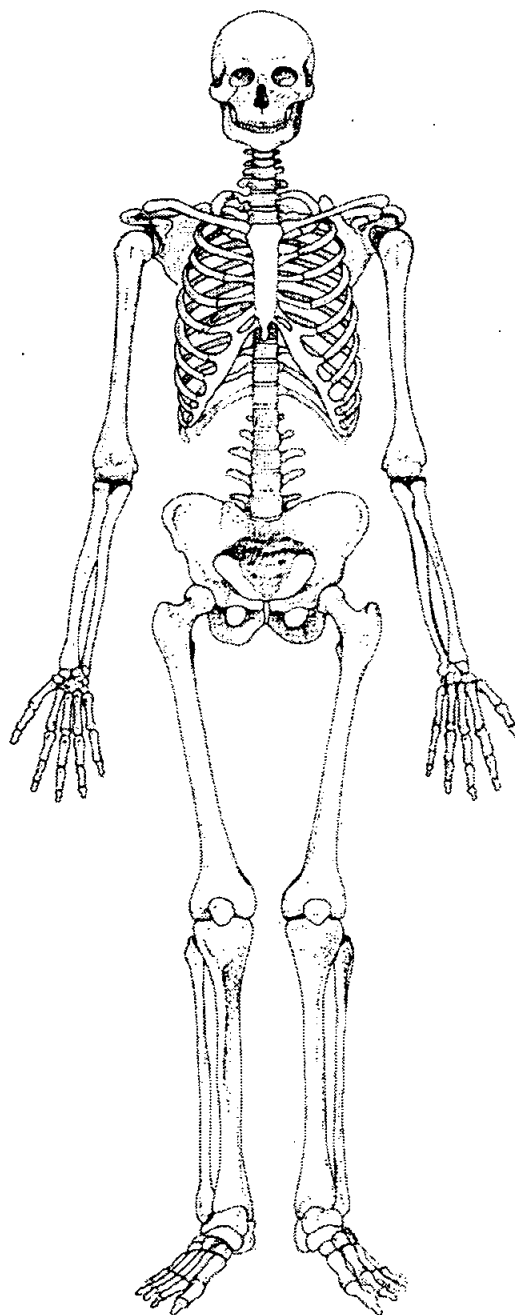
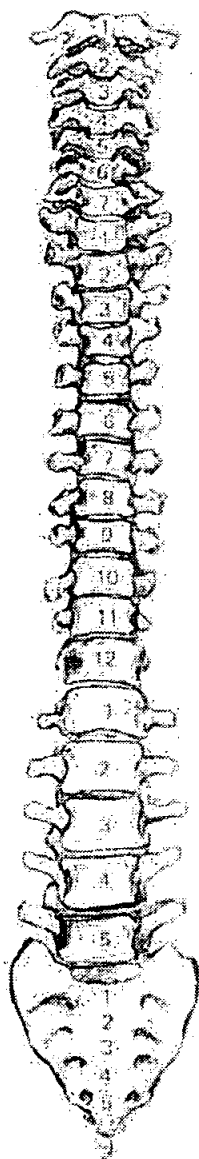
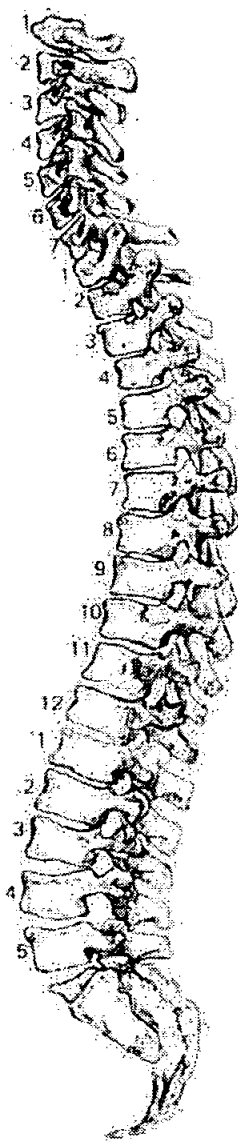
Clavicle

CiL1 Max. L

--

--

55. Pathological Distribution

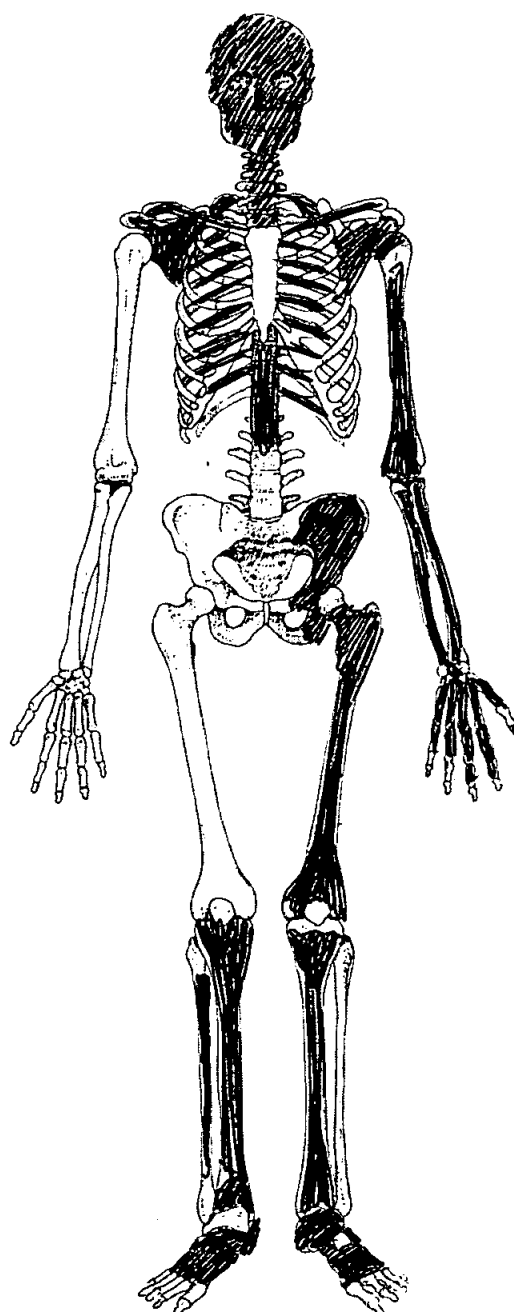
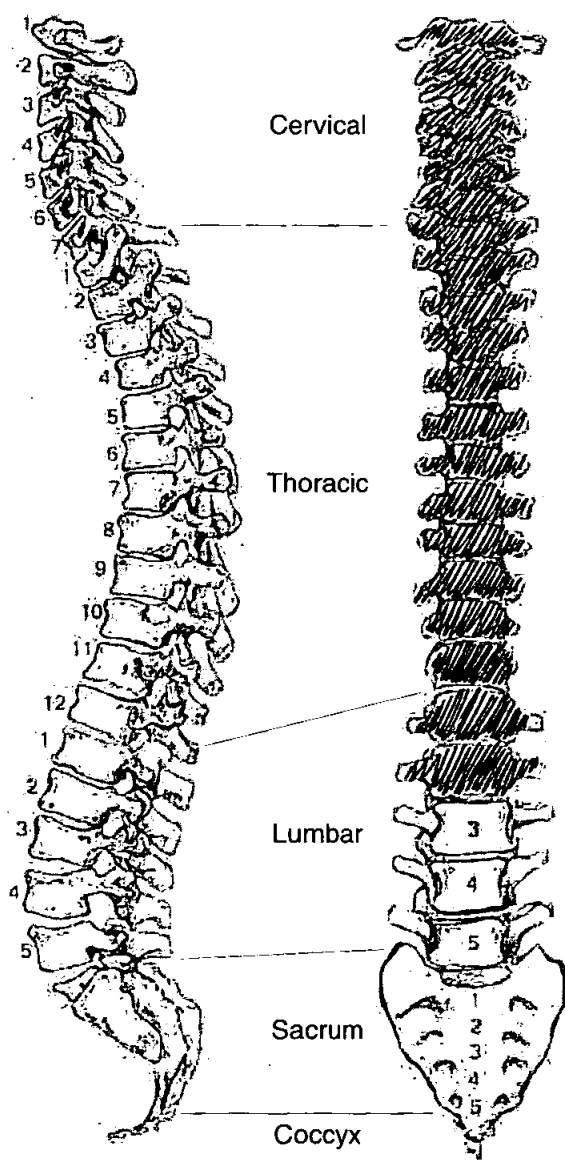


56. Pathological Description

Dental Disease (See Sheet)
No other pathology observed

1. Site Name OLR 00
2. Date of Record 27 9 00
3. Period _____
4. Skeleton Number 250 _____
5. Age MA
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified
7. Stature 149.73 ± 4.24 / 4'9"
8. Preservation (tick one) ☐ Excellent ☒ Good ☐ Poor ☐ Destroyed
9. Summary of Pathological Conditions Dental Disease - AMTL

10. Diagram of Bones Present 1



Skeleton Recording Sheet (Adult)

Adult Age Estimation

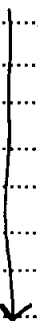
13. Epiphyseal Fusion
14. Dental Eruption and Development
15. Dental Attrition
16. Pubic Symphyses
 - a. Todd (♂ & ♀)
 - b. McKern & Stewart (♂)
 - c. Gilbert and McKern (♀)
 - d. Suchey Brooks (♂ & ♀)

25-28+ - Dental end clavicle fused

18+

All molars lost (predominantly A.M.)

NP



17. Sternal End of Ribs

24-30

18. Cranial Suture Closure

19. Ilium Auricular Surface

25-29

20. Degenerative Joint Disease

None present

21. Comments

Younger end of MA range

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

♀

29. Subpubic Angle

NP

30. Subpubic Concavity

NP

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

NP

33. Preauricular Sulcus

ShoA + Wide

34. Obturator Foramen

NP

35. Pelvic Brim

♀

36. Acetabulum

♀

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

NP

39. Morphology

↓

Sternum

Skeleton Recording Sheet (Adult)

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

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

41. Bite

Slight
☒ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Left

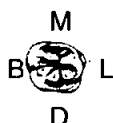
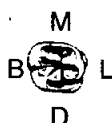
Right

Maxilla

Left

Right

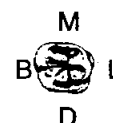
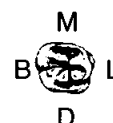
M1



M2



M3



43. Dental Hyoplasia

P = Pit L = Line G = Groove

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

44. Calculus (Brothwell 1981)

Position

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 ^{SL}	4	3	2	1	1	2	3	4	5 ^{SL}	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
			ML	ML	ML	ML			SL	SL	SL				
			SB	SB	SB	SB			SB						

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

Teeth in V good Condition

.....

.....

.....

.....

.....

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L NP	R NP
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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	L
Coronal Ossicle	
Epipteric Bone	
Ossicle at Asterion	
Parietal Notch Bone	
Fronto-temporo 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	Absent R+L
Postcondylar facet	
Foramen Spinosum	
Posterior Cond. Canal	
Condylar Facet	
Mastoid Foramen	Absent R+L
Ant. Ethmoid Foramen	
Post. Ethmoid Foramen	
Anterior Condylar Canal	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double			
facet form single			

**Skeleton Recording Sheet
(Adult)**

02200 250

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.
FeE1 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

→ = only intact L. bone.

RaL1 Max. L

200

--

Ulna

UiL1 Max. L

--

--

Clavicle

CiL1 Max. L

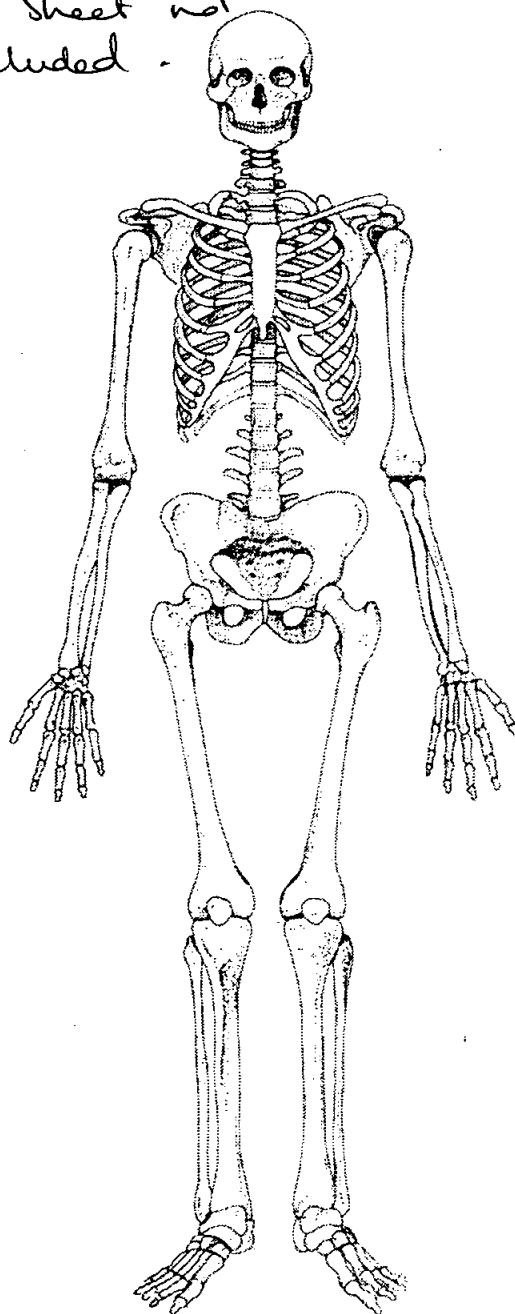
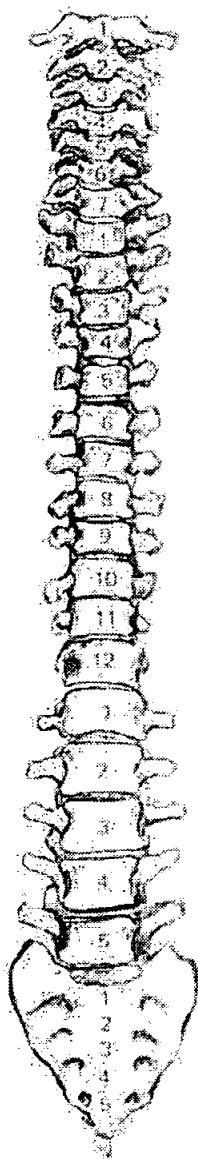
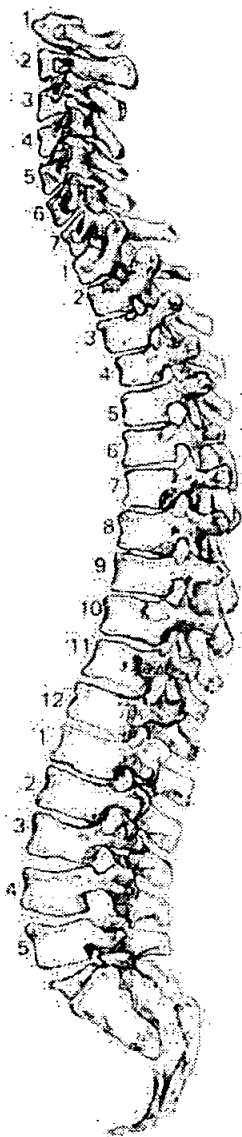
--

--

55. Pathological Distribution

No SJD

So sheet not
included.



56. Pathological Description

Dental Disease - AMIC
No other Pathology observed

1. Site Name OLR 00

2. Date of Record 21 9 00

3. Period 1

4. Skeleton Number 258

5. Age MTA

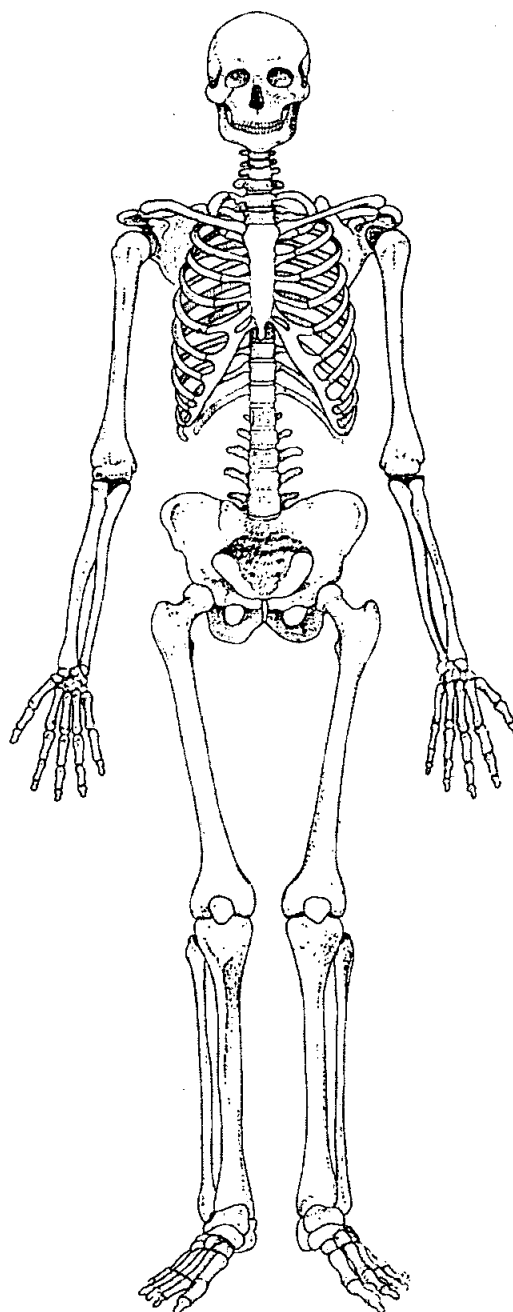
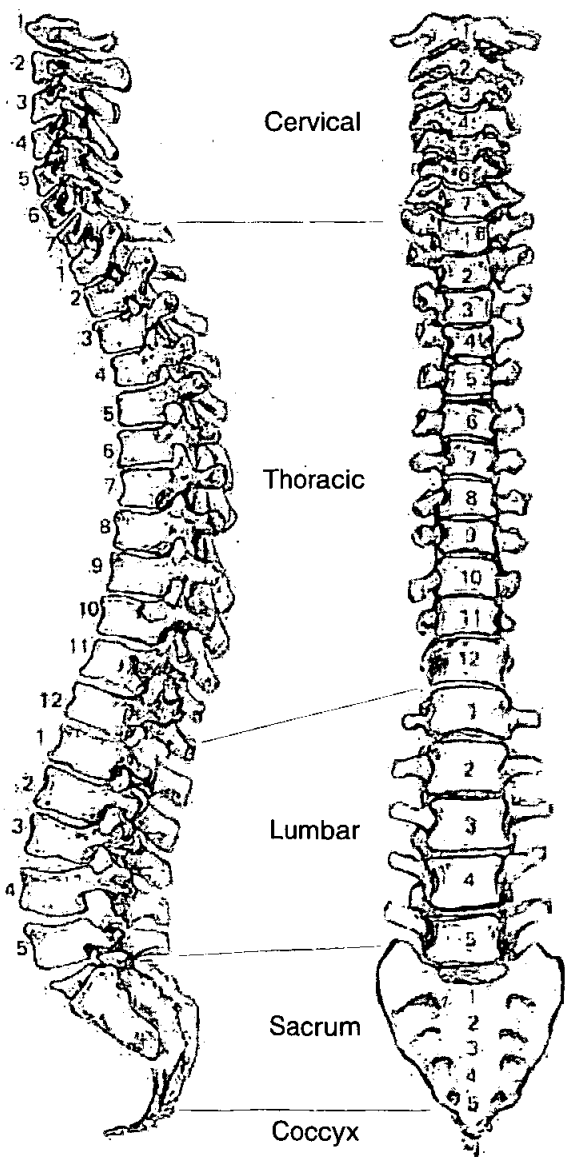
6. Sex (tick one) ☐ Male ☒ Female ☐ Unidentified

7. Stature 165.651 ± 3.55 / 5'4"

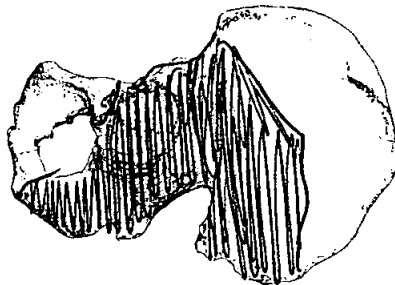
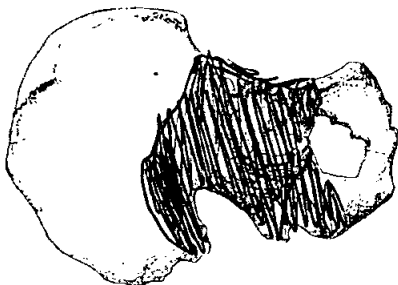
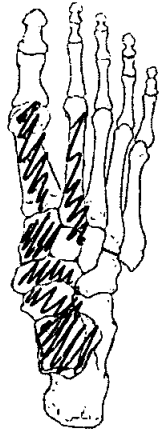
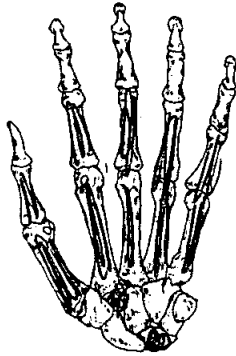
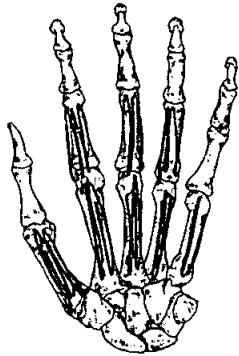
8. Preservation (tick one) ☐ Excellent ☐ Good ☐ Poor ☐ Destroyed

9. Summary of Pathological Conditions Severe SJD
Osteoporosis of spine
DJD R+L acetabuli + L prox femur
R prox humerus + glenoid Dental disease - AMTL

10. Diagram of Bones Present 1

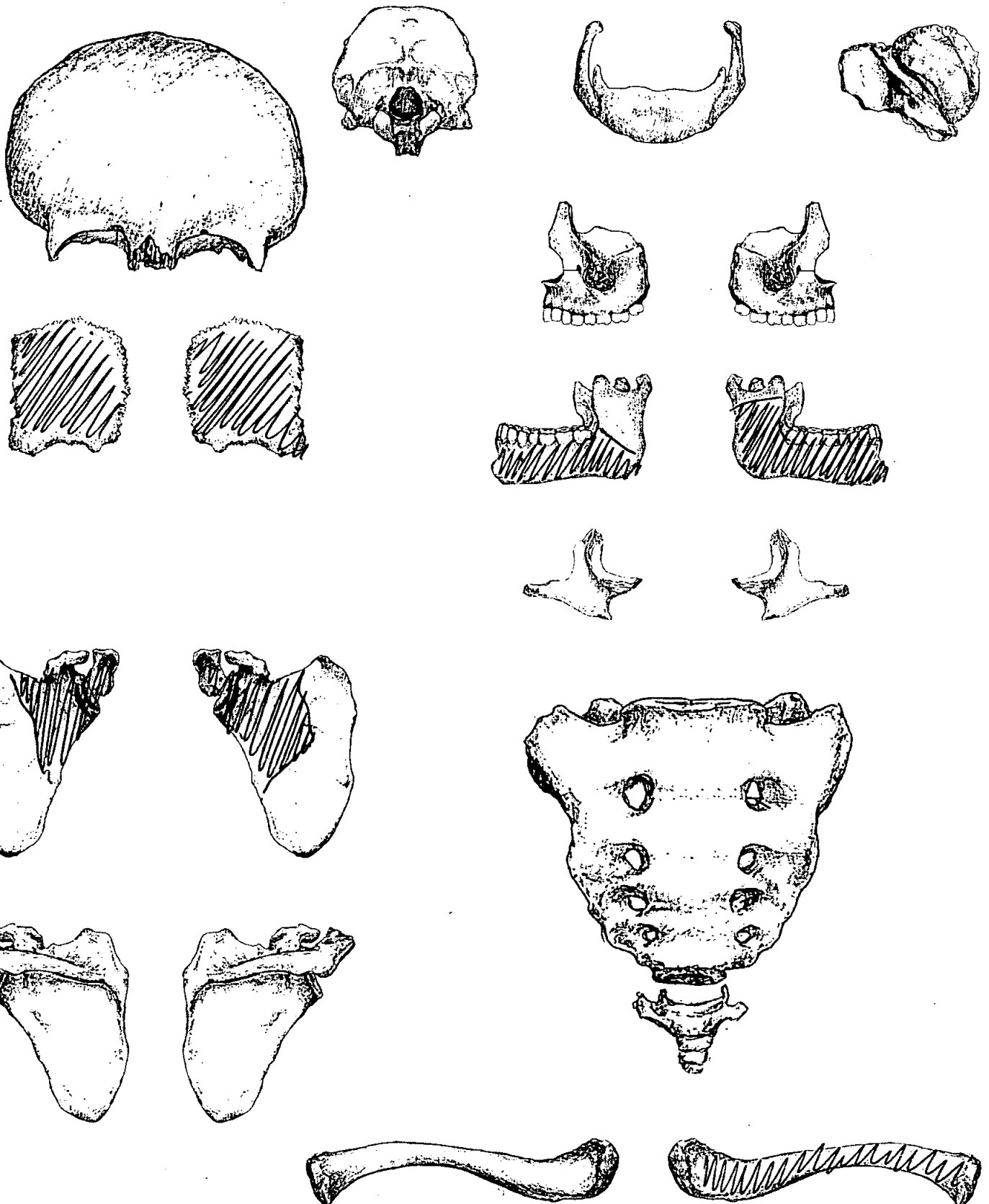


11. Diagram of Bones Present 2



Skeleton Recording Sheet (Adult)

12. Diagram of Bones Present 3



Adult Age Estimation

- 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 (♂ & ♀)

25+ (Medial clavicle head)

Edentulous exc - for #27

No plates remaining

Not present



- 17. Sternal End of Ribs
- 18. Cranial Suture Closure
- 19. Ilium Auricular Surface
- 20. Degenerative Joint Disease
- 21. Comments

60+

MIA - Severe degeneration of spine

Sexing

Skull

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

NP

♀

♀

NP

♀

NP

Skeleton Recording Sheet (Adult)

Pelvis

28. Sciatic Notch

♀

29. Subpubic Angle

NP

30. Subpubic Concavity

NP

31. Ischio-Pubic Ramus

NP

32. Ventral Arc

NP

33. Preauricular Sulcus

♂

34. Obturator Foramen

NP

35. Pelvic Brim

♀

36. Acetabulum

Destroyed by D.D.

37. Ilium Auricular Surface

♀

Sacrum

38. Segments

39. Morphology

Sternum

Dentition

40. Permanent

/ = Lost PM X = Lost AM B = Broken C = Caries A = Abscess NP = Not Present
 R = Root Only U = Unerupted E = Erupting PE = Partial Eruption PU = Pulp Exposed
 - = Jaw Not Present

L R

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
X	X	X	X	X	X	X	X	X	(2)	X	X	X	X	X	X

41. Bite

☐ Overbite ☐ Underbite ☐ Edge to Edge

42. Molar Attrition

M1

M2

M3

Mandible

Maxilla

Left

Right

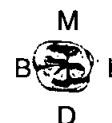
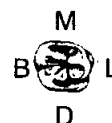
Left

Right

M1



None Surviving



M2



M3



43. Dental Hypoplasia

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

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

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

49. Metrical Data

Femoral Head Diameter >48mm = ♂, <43mm = ♀	L Destroyed by NID	R 45.3
Femoral Bicondylar Width >76mm = ♂, <74mm = ♀	L	R
Humerus Head Diameter >47mm = ♂, <43mm = ♀	L	R
Radius Head Diameter >23mm = ♂, <21mm = ♀	L	R
Scapula Glenoid Cavity Width >26.6mm = ♂, <26.1mm = ♀	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-temporo 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	

Skeleton Recording Sheet (Adult)

51. Humerus

	unsided	left	right
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			
------------------	----------------------	----------------------	----------------------

Sacrum

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

facet form double			
facet form single			

OLP00 252

Skeleton Recording Sheet (Adult)

52.

left

right

unsided

Cranial and Facial Metrics

Porion Bregma Height			
Orbital Breadth (O'1)			
Orbital Length (O'2)			
Basion-Asterion Chord (O91)			
Malar Height (MH)			
Max. Cranial Length (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'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			

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

438

Tibia

TiL1 Max. L

TiB1 Bicond Width

TiD1 A-P DI. Nut. For

TiD2 M-L DI. Nut. For

371

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

--

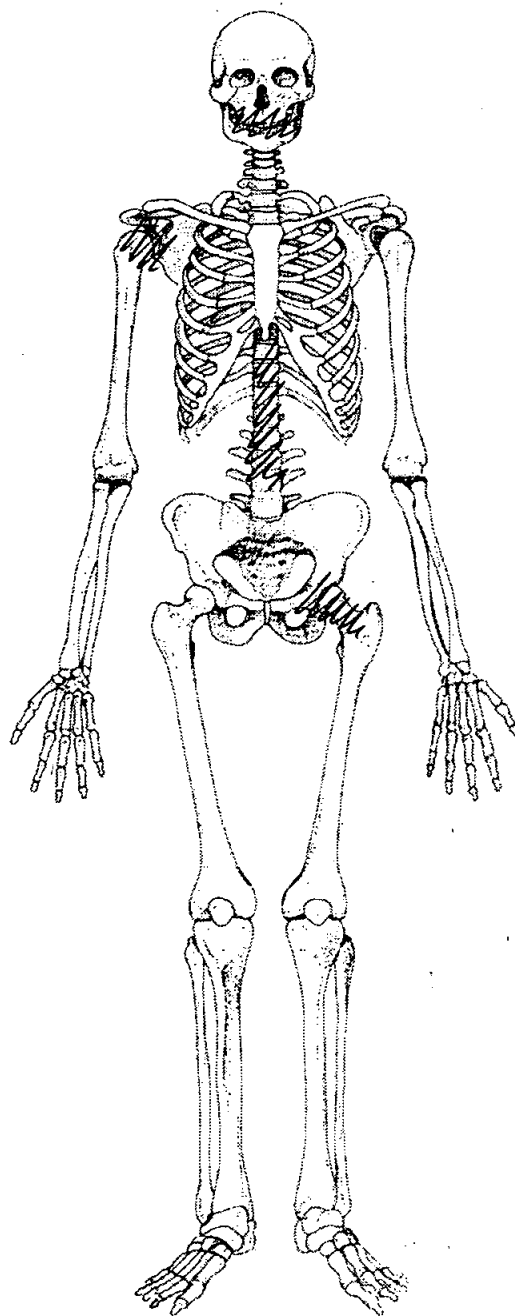
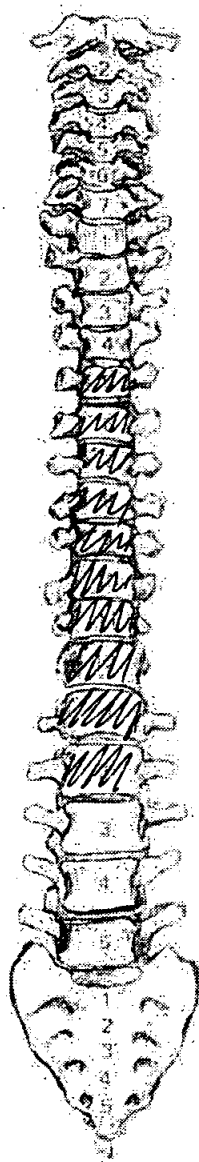
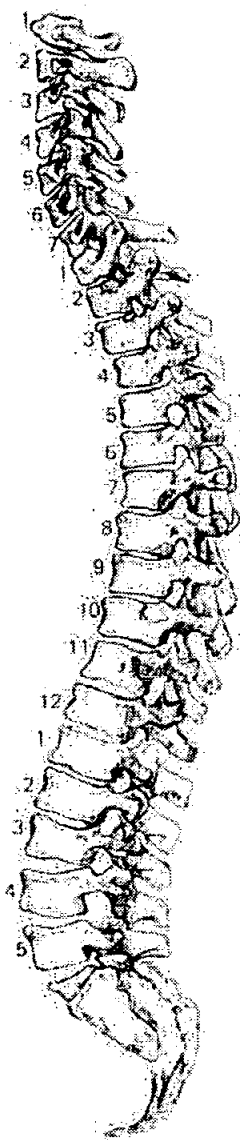
--

OLR00 252

Skeleton Recording Sheet (Adult)

54.	left	right
Scapula		
GC2 Glen. Cav. L		
GC2 Glen. Cav. B		
Atlas		
Max. Internal width		
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		
Foraminal		
Palatal		
Orbital		
Mean Porion Height		
Post Cranial		
Platymeric		
Platycnemic		
Radio-Humeral		
Robusticity		

55. Pathological Distribution



56. Pathological Description

Severe Compression frs + Thinning of Vertebrae ("Harrison's bone") T12 → lower thoracic + upper lumbar region

S/D of T5 → L2 (all vert present)

Severe D/D of L acetabulum (perforated by P.O.) - destruction + Chattering of joint surface + Some of proximal surf. L femur

Severe D/D R Glenoid fossa + prox. humerus - perforation of surface, severe P.O., eburnation + osteophytes

ANK - all D.D. teeth exc. 124

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

		1	2	3	4	5	6	7	8	9	10
C1 ^{NP}	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										
T3	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	✓		Compression #							
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	✓	✓	✓	✓	Compression #					
L3	OP PO SN EB										
L4	OP PO SN EB										
L5	OP PO SN EB										