

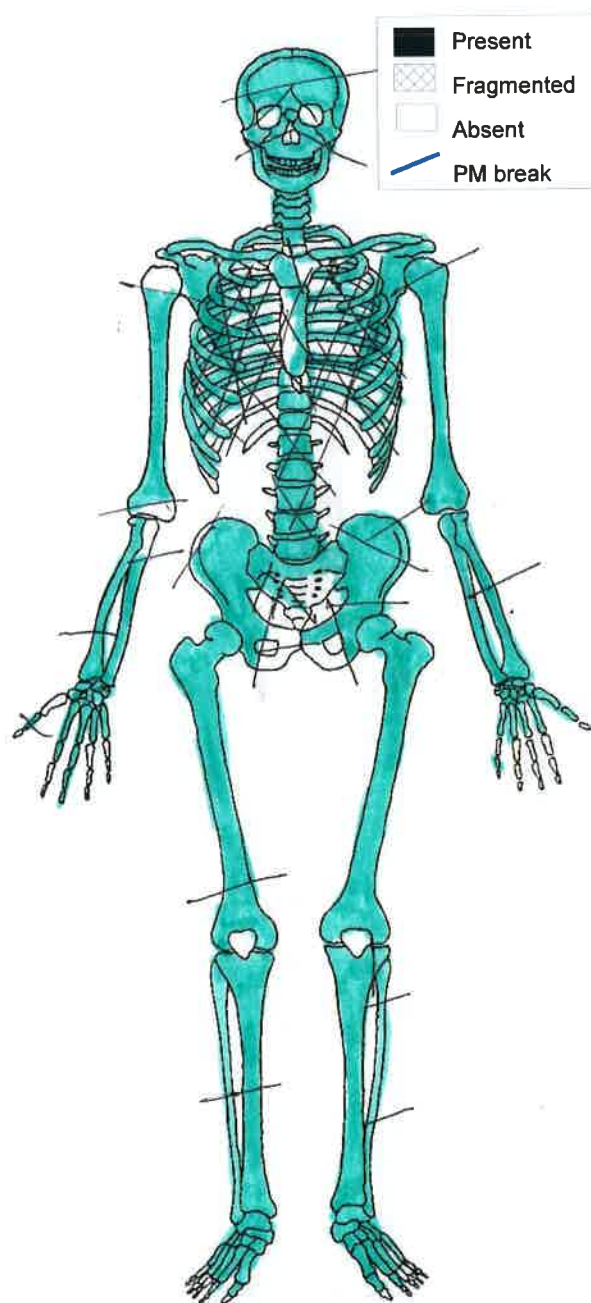
SITE CODE: HOSIR17

SKELETON NO: 1184

RECORDER: LM

DATE: 25/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOS1217

SKELETON NO: 1184

RECORDER: LM

DATE: 25/6/18

PATHOLOGY

 - METABOLIC

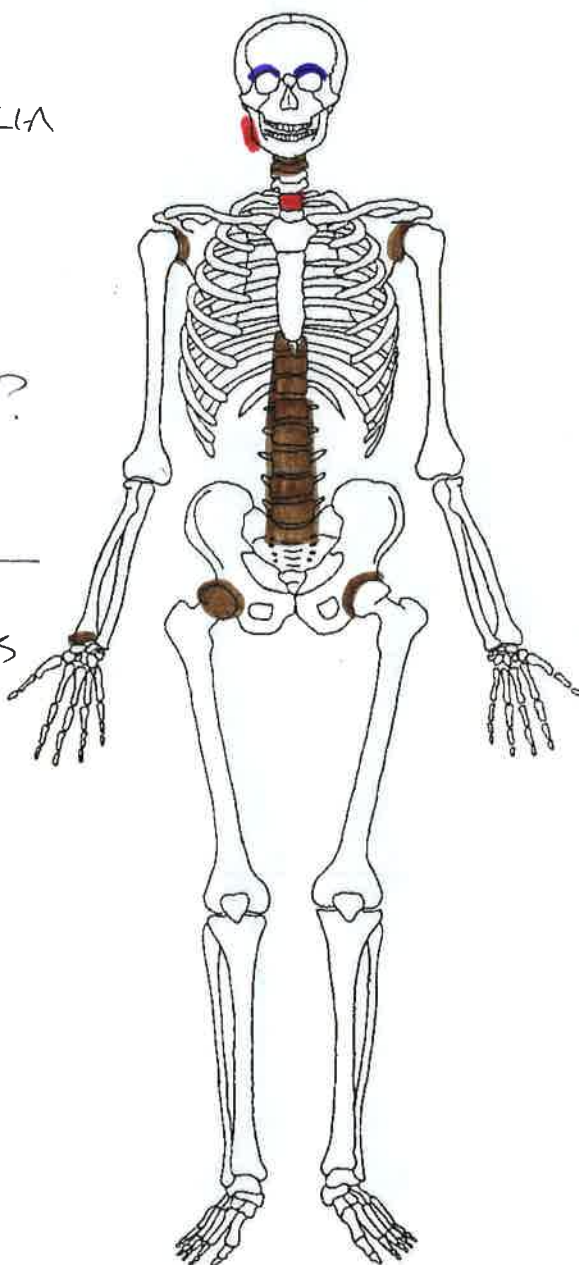
CRIBRA ORBITALIA

 - TRAUMA

PERI-MORTEM
FRACTURE?

 - JOINT DISEASE

VBOP
SCHMORL'S NODES
MARGINAL
OSTEOPHYTES



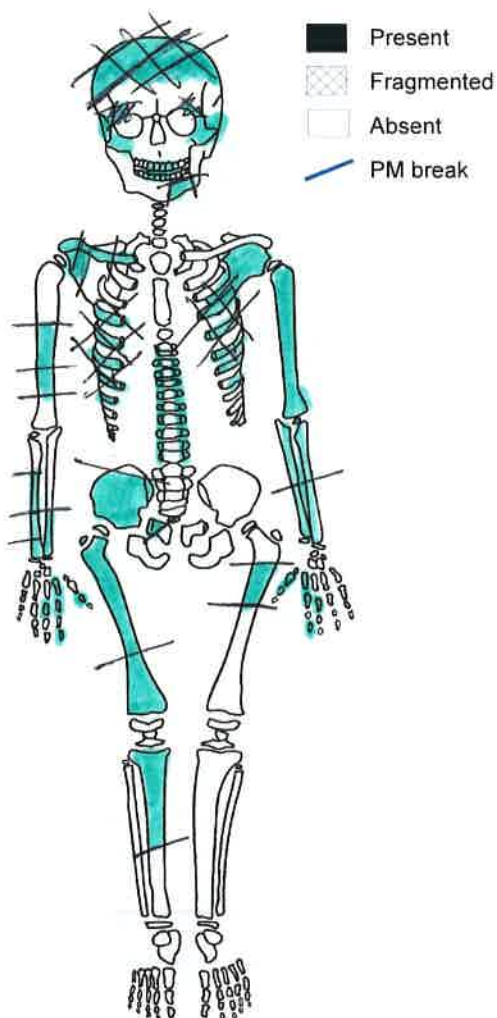
SITE CODE: HOSUR 17

SKELETON NO: 1191

RECORDER: LM

DATE: 19/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOSIR17

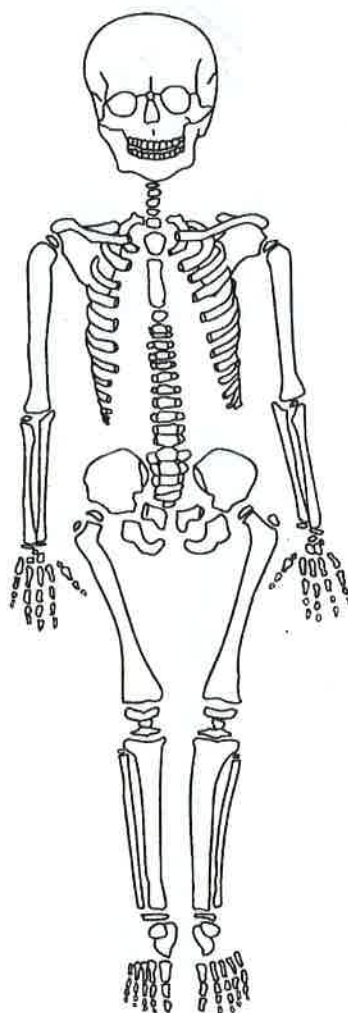
SKELETON NO: 1191

RECORDER: LM

DATE: 19/6/18

PATHOLOGY

NO
PATHOLOGY



Cremation Recording Sheet

RECORDED BY: LM		DATE: 26/6/18	
SITE CODE: HOSIR17		CREMATION NUMBER: (1193) - FILL of PIT [1192]	
Sample numbers: <1009>		GROUP 50007	
Total Weight (g): 280.74g * INC. ESTIM. 4-2mm		Colour (oxidation) note element, side, part of bone affected & % of remains affected: Brown Black - 1% Grey - 5% Orange Blue - 10% White - 84%	
Maximum Fragment Size (mm): 39.0 MM >10mm CRANIAL VAULT 2-6g		Bone Distortion/ dehydration: TYPICAL WARPING, FISSURING, CRACKINGS	
Weight After Sieving (g & %):	>10 MM 85.7g / 30.53%	4-10 MM 142.5g / 50.76%	2-4 MM * 52.54g / 18.71%
Burial Container: Urn <u>Earth cut pit</u> Ditch Other (describe)		Pyre Goods (Id & wgt): 3x FRAGS TOTAL 10-4mm - 0.4g CREM. PIG. BONE. 1x JUV. FRAG.	
Level of disturbance: HORIZONTAL PLOUGH TRUNCATION??		Burial Unit: Burial urned Pyre Cremation related deposit <u>Burial unurned</u> Redeposited pyre	
Time period: UNDATED (PENDING C14)			
Number of Individuals, age and sex: MNX = 1 NO EVIDENCE OF AGE/SEX. ADULT >18 YRS			
Pathology:		Charcoal weight: 4-2mm - <0.1g - 20g SAMPLE, ESTIM. WEIGHT = 25g	
Unburned Animal Bone Weight: 10-4mm - 0.8g UNID. MAMMAL BONE		Burnt Animal Bone Weight: 10-4mm - SEE PYRE GOODS - 0.4g CREM. PIG.	
Other: * 4-2mm - TOTAL WEIGHT = 500.4g. 20g SAMPLE SORTED, + CONTAINED: CREMATED BONE - 2.1g (10.5%) CHARCOAL <0.1g (<0.5%) ESTIMATED WEIGHTS: CREM. BONE = 52.54g CHARCOAL = 2.5g 2-0.5mm - TOTAL WEIGHT = 596.3g VISUAL ASSESSMENT - CREM. BONE = 5%			

WHITE/
BLUE -
SKULL,
TOOTH ROOTS,
VERTEBRAE
WHITE -
MOST
STUFF! SKULL,
HUMERUS,
RIBS, PELVIS,
FEMUR, TIBIA,
UNID. L.B/
JOINT SURFACE
+ HAND/
FOOT, M.T.S.

GREY -
INSIDE OF
HUMERAL
SHAFT, JOINT
SURFACE
HAND PHALANX
(INT.)

Site Code: HOSIR17		Cremation No: 1193		Spit No: —	
	>10 MM Id frags	4-10 MM Id frags	2-4 MM Id frags		
Skull: Total weight 37.8g % 13.46	VAULT - 21.7g Weight 21.7g	VAULT - 14.5g FACIAL - 0.3g (1x FRAG. L. ZYGOMATIC) MANDIBLE - 0.4g TEETH - 0.9g (5x TOOTH ROOTS) Weight 16.1g		20g SAMPLE SORTED.	
Axial: Total weight 13.9g % 4.95	RIBS - 2.3g Weight 2.3g	VERTEBRAE - 3.1g (INC. L. ARCH CV2) RIBS - 8.5g Weight 11.6g			
Upper Limbs: Total weight 5.5g % 1.96	HUMERUS - 4.7g Weight 4.7g	RADIUS - 0.4g HANDS - 0.4g (1x INT. PHAL - DIST. END, 1x INT. PHAL - PROX. END) Weight 0.8g			
Lower Limbs: Total weight 41.4g % 14.64	FEMUR - 12.7g TIBIA - 7.9g FEET - 0.8g (1x MT HEAD, MT2-4) PELVIS - 11.4g (ILIUM) Weight 32.8g	FEMUR - 0.7g PELVIS - 7.1g FEET - 0.8g (1x MT1 HEAD FRAG., 1x OTHER MT HEAD) Weight 8.6g			
Unident: Total wt 182.14g * % 64.88	Weight 24.2g LONG BONE - 12.3g HAND/FOOT - 1.7g JOINT SURFACE - 8.6g OTHER - 1.6g	Weight 105.4g LONG BONE - 28.8g HANDS/FOOT - 2.3g JOINT SURFACE - 11.7g OTHER - 62.6g	Weight 52.54g JOINT SURFACE - 0.1g OTHER - 52.44g		
Total 280.74g * 100%	Total 85.7g, 30.53%	Total 142.5g, 50.76%	Total 52.54g, *ESTIM. 18.71%		

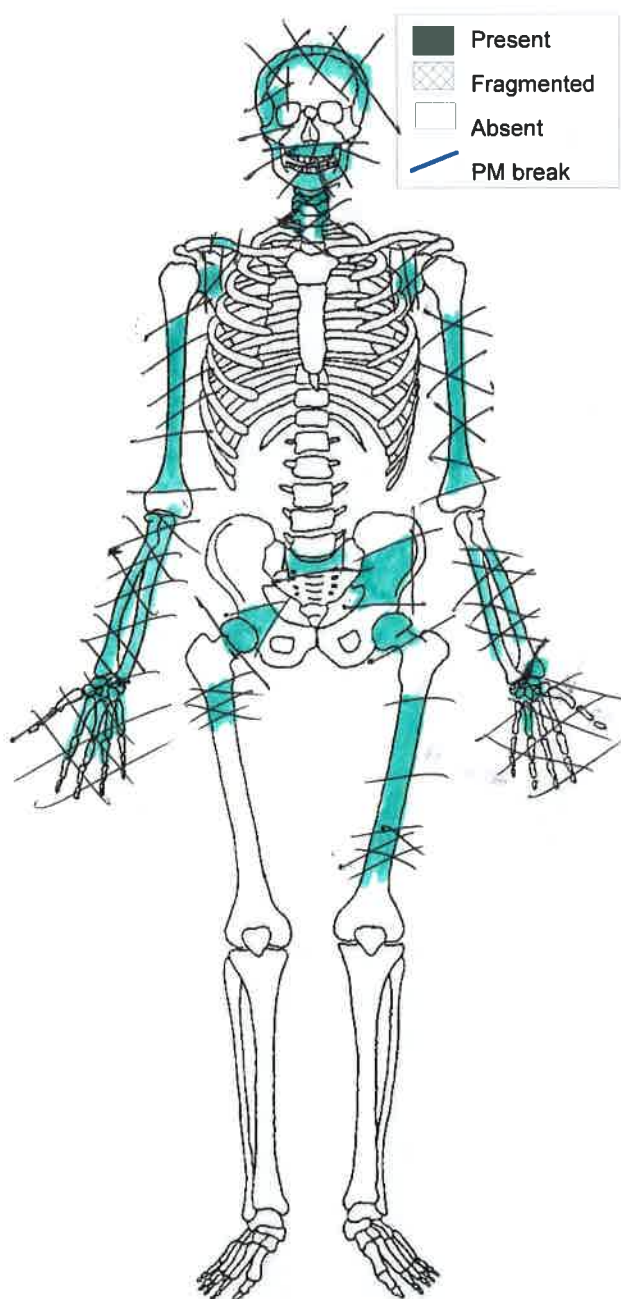
SITE CODE: HOSIR17

SKELETON NO: 1199

RECORDER: LM

DATE: 19/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOSIR17

SKELETON NO: 1199

RECORDER: LM

DATE: 19/6/18.

PATHOLOGY

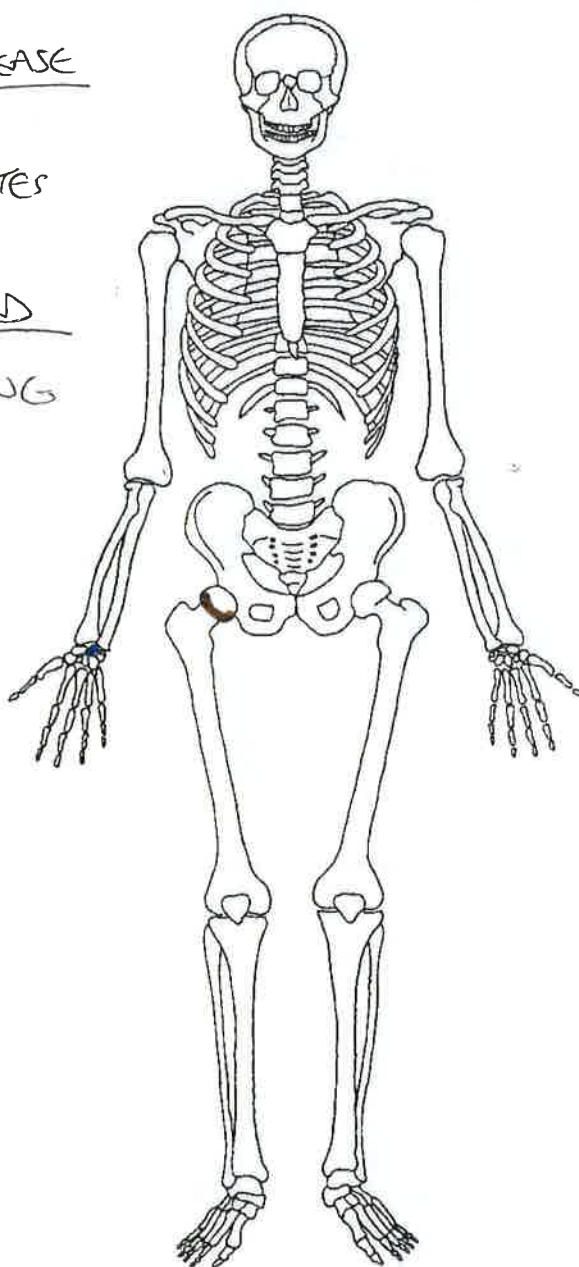
- JOINT DISEASE

MARGINAL
OSTEOPHYTES

- UNDIAGNOSED

SPACE OCCUPYING
LESION?

JOINT CYST?



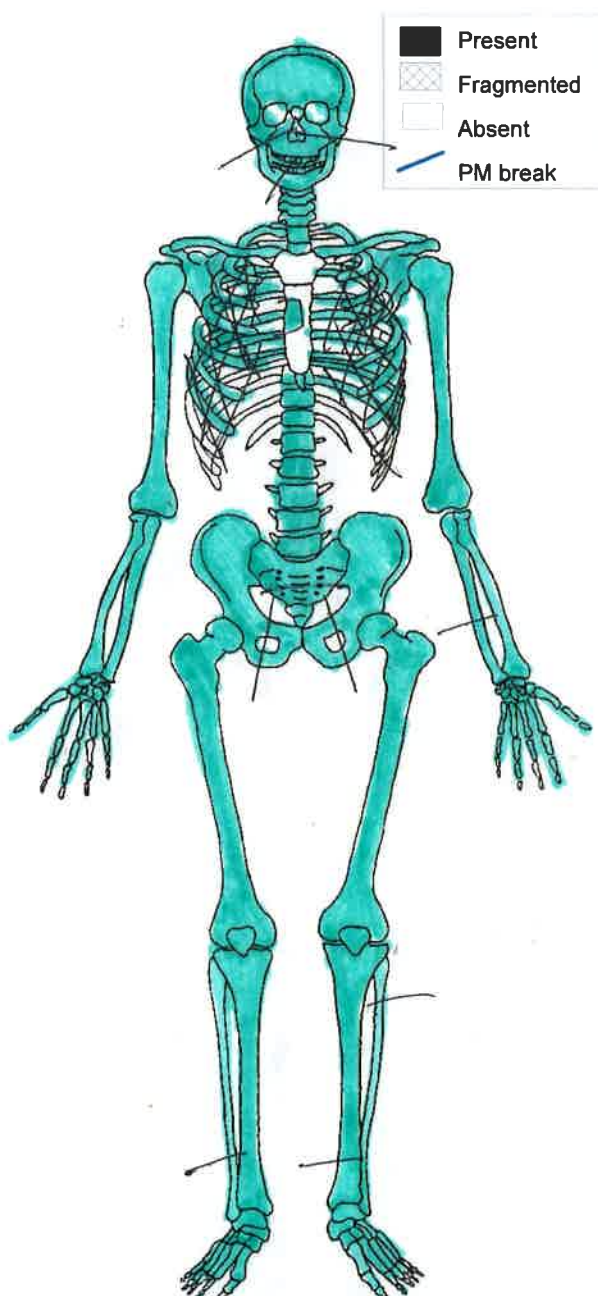
SITE CODE: HOSIR17

SKELETON NO: 1205

RECORDER: LM

DATE: 20/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOSIR17

SKELETON NO: 1205

RECORDER: LM

DATE: 21/6/18

PATHOLOGY

- JOINT DISEASE

VBOP

SCHMORL'S NODS,

MARGINAL

OSTEOPHYTES

OA

- METABOLIC

CRURA ORBITALIA

- NEOPLASTIC

BUTTON

OSTEOMA

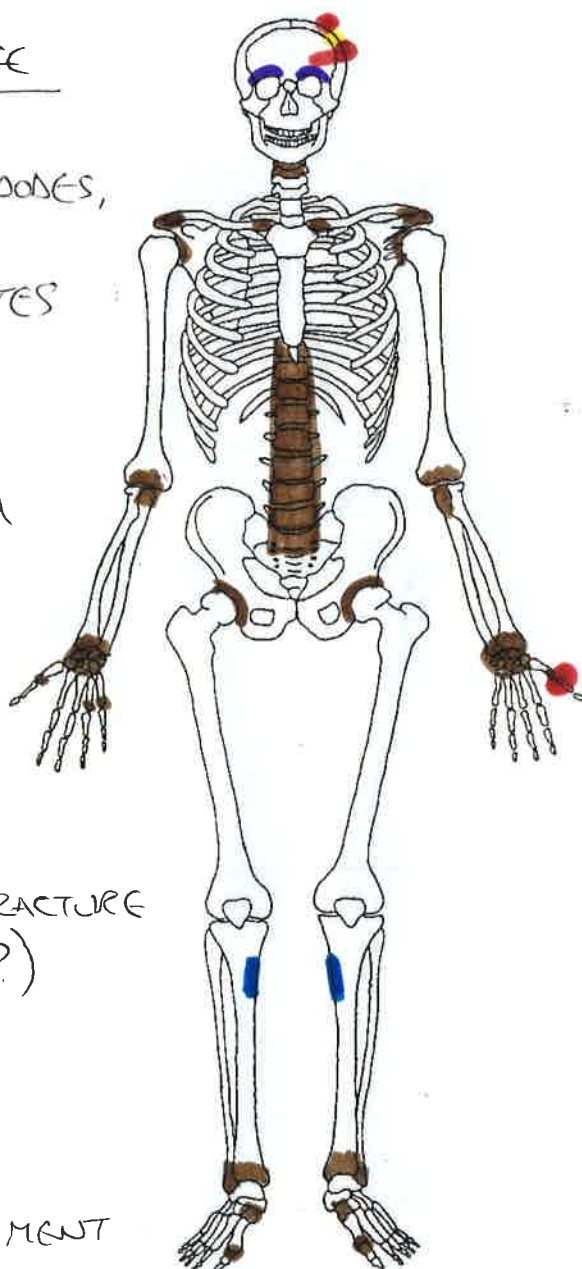
- TRAUMA

ANTE-MORTEM FRACTURE
(BLUNT FORCE?)

DISLOCATION

- UNDIAGNOSED

SOMETHING LIGAMENT
RELATED??



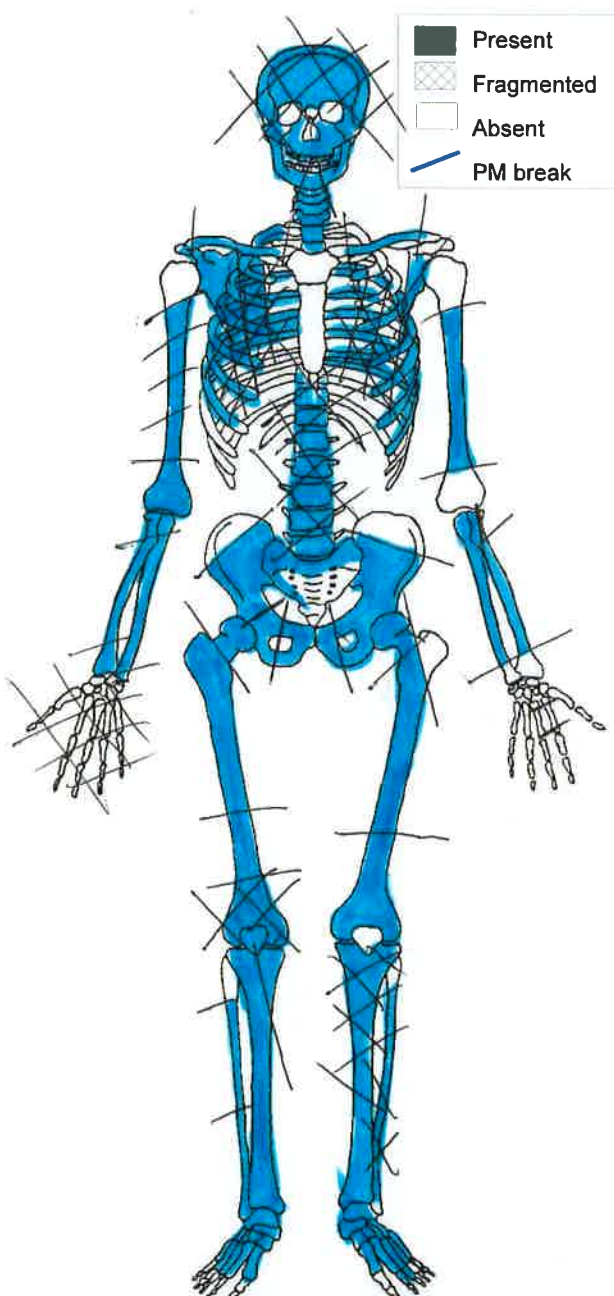
SITE CODE: HOSIR17

SKELETON NO: 1219

RECORDER: LM

DATE: 19/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOSIR17

SKELETON NO: 1219

RECORDER: LM

DATE: 19/6/18

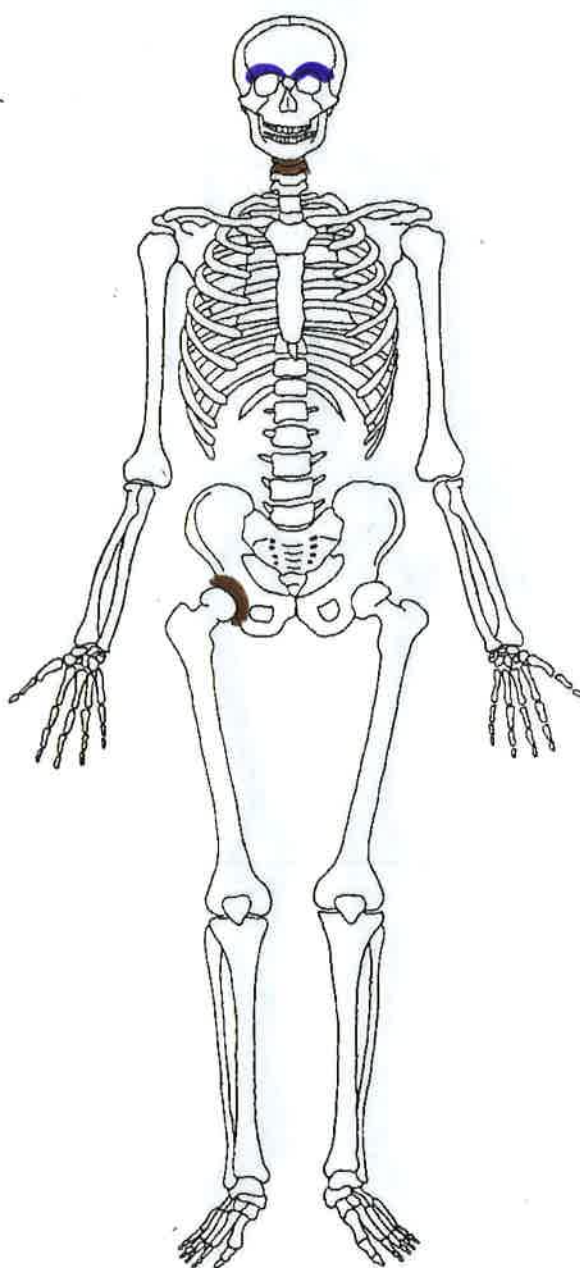
PATHOLOGY

- METABOLIC

CRIBRA
ORBITALIA

- JOINT
DISEASE

VBOP
JOINT POROSITY



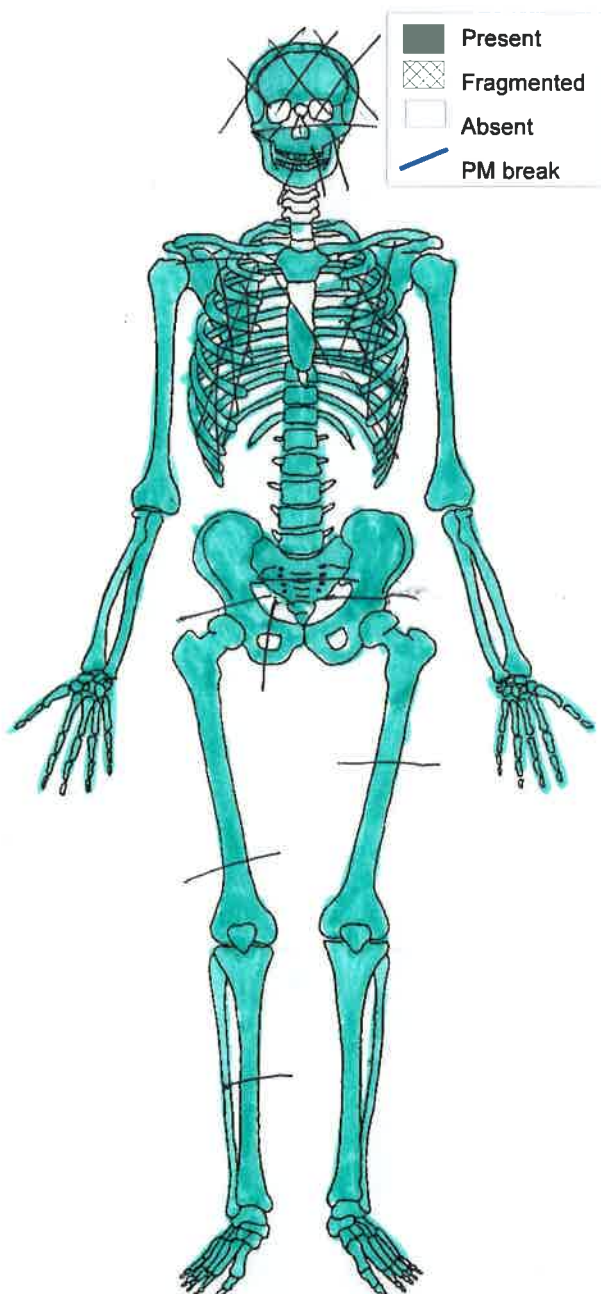
SITE CODE: HOSIR17

SKELETON NO: 1252

RECORDER: LM

DATE: 19/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOSIR17

SKELETON NO: 1252

RECORDER: LM

DATE: 20/6/18

PATHOLOGY

- METABOLIC

CRIBRA
ORBITALIA

- CIRCULATORY

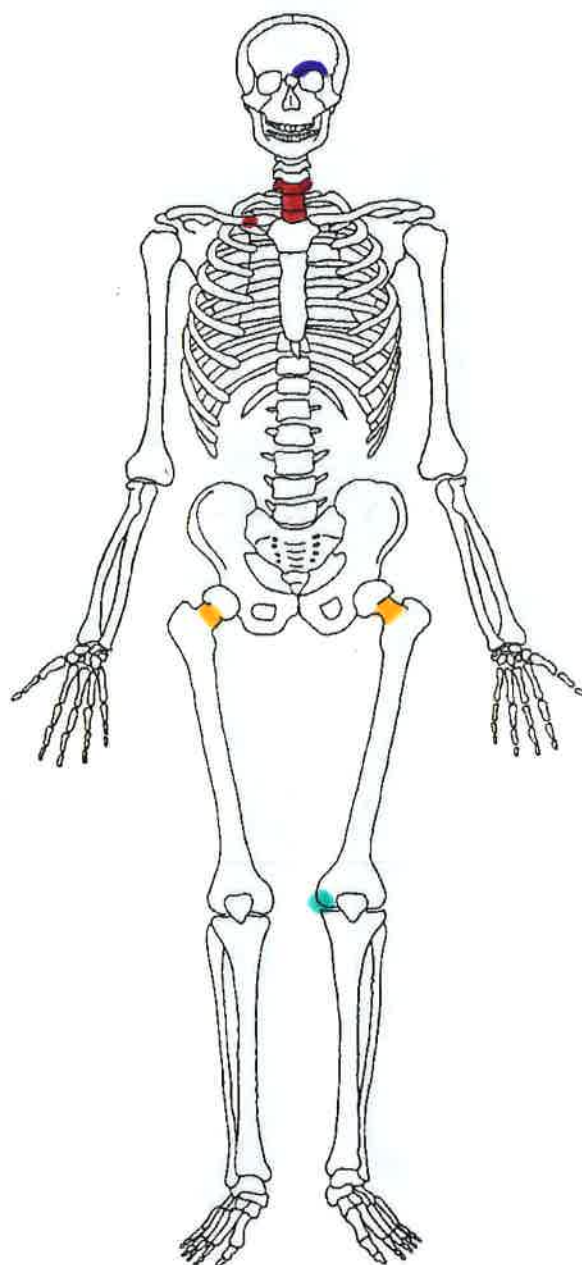
OSTEOCHONDRITIS
DISSECANS

- TRAUMA

PERI-MORTEM
SHARP FORCE +
FRACTURE
(HEAD REMOVAL)

- MISC.

CRIBRA
FEMORALIS



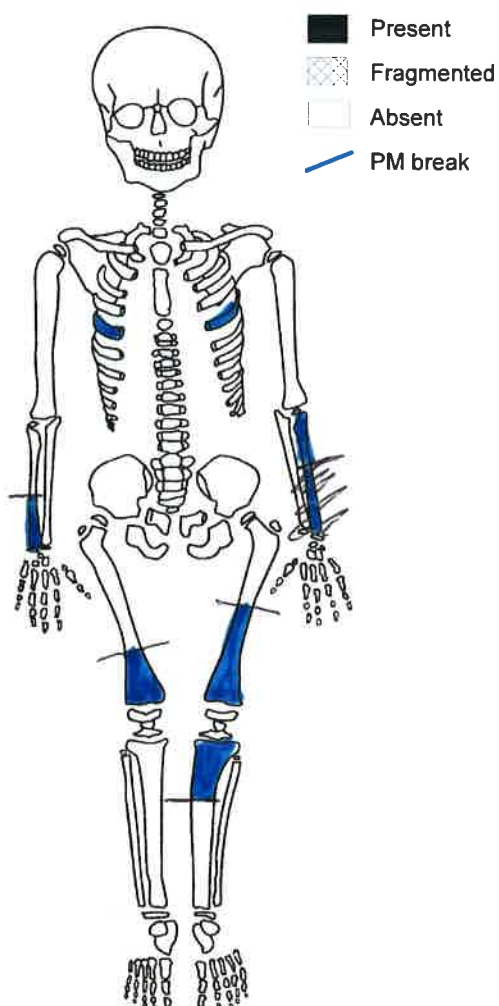
SITE CODE: HOSIR17

SKELETON NO: 1276

RECORDER: LM

DATE: 18/6/18

BONE PRESENCE/ABSENCE



SITE CODE: HOSIR17

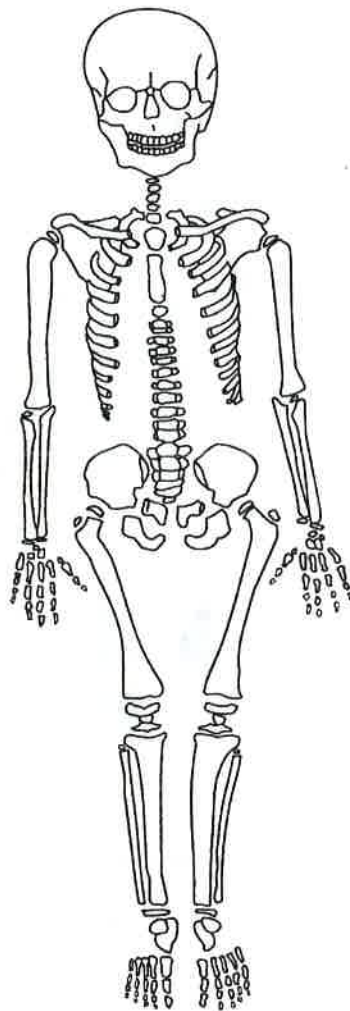
SKELETON NO: 1276

RECORDER: LM

DATE: 18/6/18

PATHOLOGY

No
PATHOLOGY



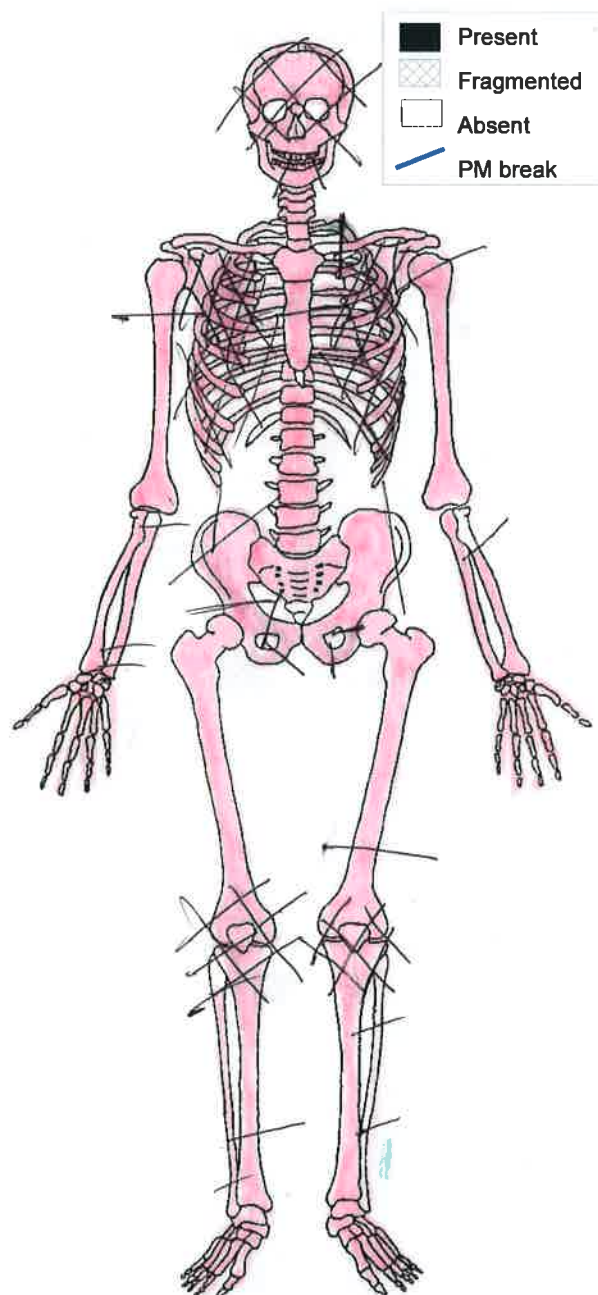
SITE CODE: HOSR17

SKELETON NO: 1493

RECORDER: LM

DATE: 26/6/18

BONE PRESENCE/ABSENCE



HOSIR 17

SITE CODE: 1493.

SKELETON NO: 4

RECORDED: LM

DATE: 26/6/18

PATHOLOGY

CONGENITAL
DEVELOPMENTAL

SPONDYLOLYSIS
ADDITIONAL LV (6)
SACRALISATION

- JOINT DISEASE

ROTATOR CUFF

OA

VRBP / OP

SPONDYLOSIS DEFORMANS

- TRAUMA

ANTE MORTEM

Fracture

- INFLAMMATION
INFECTION

PERIOSTITIS

