

HUMAN SKELETAL WORKSHEET

Continent S. America Catalog No. 40003
 Locality Ancon Drawer No. 37M
 Tribe/People/State Peru Observer L. Konigsberg
 MNI 1 Date 3/11/86

Age Adult (50+)

Basis for age determination: Todd X

Sex Male

Basis for sex determination: pubic morphology

	Condition						Comments
	E	G	F	md	d	sd	
Cranium	<u>1</u>	_____	_____	_____	<u>✓</u>	_____	
Mandible	<u>1</u>	_____	_____	_____	_____	_____	
Vertebrae	<u>24</u>	_____	_____	_____	_____	_____	
Sacrum	<u>1</u>	_____	_____	_____	_____	_____	
Innomimates	<u>2</u>	_____	_____	_____	_____	_____	
Humerus	<u>1(L)</u>	_____	_____	_____	_____	_____	
Ulna	<u>2</u>	_____	_____	_____	_____	_____	
Radius	<u>2</u>	_____	_____	_____	_____	_____	
Carpals	<u>17</u>	_____	_____	_____	_____	_____	(extra L. greater multangular)
Metacarpals	<u>10</u>	_____	_____	_____	_____	_____	
Hand phalanges	<u>23</u>	_____	_____	_____	_____	_____	
Femur	<u>2</u>	_____	_____	_____	_____	_____	
Tibia	<u>2</u>	_____	_____	_____	_____	_____	
Fibula	<u>2</u>	_____	_____	_____	_____	_____	
Calcaneus	<u>2</u>	_____	_____	_____	_____	_____	
Talus	<u>2</u>	_____	_____	_____	_____	_____	
Other tarsals	<u>6</u>	_____	_____	_____	_____	_____	
Metatarsals	<u>10</u>	_____	_____	_____	_____	_____	
Foot phalanges	<u>10</u>	_____	_____	_____	_____	_____	

	Condition			Comments
	E	G	F	
Ribs	✓	_____	_____	
Sternum	1	_____	_____	
Clavicle	2	_____	_____	
Scapula	2	_____	_____	
Patella	2	_____	_____	
Other	_____	_____	_____	

Teeth (circle if present)

3^M (2^M) 1^M 2^P 1^P (x^C) 2^I (1^I) (I^1) I^2 (C^x) (P^1) P^2 (M^1) M^2 M^3
 3^M (2^M) (1^M) (2^P) (1^P) (x^C) 2^I 1^I I_1 (I_2) (C_x) (P_1) (P_2) (M_1) M_2 M_3

2^m 1^m x^c 2^i 1^i i^1 i^2 c^x m^1 m^2

2^m 1^m x^c 2^i 1^i i_1 i_2 c_x m_1 m_2

Comments/Remarks:

Associations

Pathologies

moved to unproven collection (10/22/86), as there is a series of bones w/ Ancon numbers (40003, 40021, 40057, 40083, 40152) which have the numbers written in handwriting different from all other Ancon labels, and which do not look (preservationally) like any other bones from Ancon.

Problems

- 1.) extra left greater multangular
- 2.) R. humerus is probably from a different individual (different size & coloration/preservation).

[sternal foramen]