

### INFRACRANIAL NON-METRIC TRAITS

<b>Specimen No:</b>	<b>Site/Project:</b>	<b>Sex:</b> <b>M</b> <b>F</b> <b>?</b>
<b>Burial Number:</b>	<b>Recorder:</b>	<b>Age:</b>
<b>Institution:</b>		<b>Date Examined (mm/dd/yyyy):</b>

  

<b>Non-metric Trait</b>	<b>Left</b>	<b>Right</b>
<b>STERNUM</b> <b>Sternal aperture</b> 0=absent; 1=present; 2 = xiphoid		
<b>CLAVICLE</b> <b>Costo-clavicular sulcus</b> 0=absent; 1=present; 2=ridge		
<b>Supraclavicular foramen</b> 0=absent; 1=present		
<b>SCAPULA</b> <b>Humeral facet</b> 0=absent; 1=present		
<b>Unfused acromial epiphysis</b> 0=absent; 1=present		
<b>Suprascapular border</b> 0=absent; 1=notch; 2=foramen; 3=spur/notch; 4=large concavity		
<b>Acromion shape</b> 1=rectangle; 2=triangular; 3=sickle; 4=irregular		
<b>Vertebral border</b> 1=convex; 2=concave; 3=straight; 4=irregular		
<b>Inferior angle</b> 1=V; 2=blunt; 3=round		
<b>HUMERUS</b> <b>Supratrochlear</b> 0=absent; 1=spur; 2=foramen		
<b>Septal aperture</b> 0=absent; 1=present		
<b>ULNA</b> <b>Trochlear notch</b> 1=continuous; 2=hour-glass; 3=discrete; 4=indentation; 5=island; 6=5+2; 7=3+2; 8=2+4		
<b>OS COXAE</b> <b>Accessory hip and sacral facets</b> 0=absent; 1=present		
<b>Acetabulum</b> 0=absent; 1=notch; 2=pit; 3=groove; 4=fold; 5=other		
<b>Preauricular sulcus</b> 0=absent; 1=groove of pregnancy; 2=groove of ligament		
<b>Undeveloped acetabulum</b> 0=absent; 1=present		
<b>Parturition pits</b> 0=absent; 1=small; 2=medium; 3=large		
<b>FEMUR</b> <b>Fossa of Allen</b> 0=absent; 1=fossa; 2=porous; 3=ulcer; 4=plaque; 5=Poirier's; 6=fossa+5; 7=1+4+5		
<b>Third trochanter</b> 0=absent; 1=present; 2=ridge		
<b>Fovea capitis</b> 1=round; 2=oval; 3=triangular; 4=irregular		
<b>Bowing</b> 1=straight; 2=slight; 3=medium; 4=marked		
<b>Anterior neck torsion</b> 0=<10 degrees 1=10 to 15 degrees 2=16 to 25 degrees 3=>25 degrees		
<b>PATELLA</b> <b>Vastus facet</b> 0=absent; 1=present		
<b>Vastus notch</b> 0=absent; 1=present; 2=emarginate (bipartite)		
<b>Patellar spurs</b> 0=absent; 1=present		
<b>TIBIA</b> <b>Bowing</b> 1=straight; 2=slight; 3=medium; 4=marked		
<b>Distal squatting facet</b> 0=absent; 1=present		
<b>TALUS</b> <b>Talar extension</b> 0=absent; 1=medial extension; 2=lateral extension; 3=medial and lateral extension		
<b>Talar squatting facet</b> 0=absent; 1=medial; 2=lateral; 3=central; 4=1+2; 5=1+3; 6=2+3		
<b>CALCANEUS</b> <b>Calcaneus facet</b> 0=absent; 1=one; 2=two; 3=hour-glass		
<b>Peroneal tubercle</b> 0=absent; 1=present		