

Bone Land Mark Lab

Name: _____

1. Identify all the landmarks and record them in appropriate boxes
2. Then find a muscle that either originates or inserts in this landmark
3. Then find the muscle other point of origin or insertion depending on what you discovered in part 2

Bone/Landmark	Insertion	Origin	Muscle
1.			
2.			
3.			
4.			
5.			
7.			
8.			
9.			
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19.			
20.			
21.			
22.			
23.			
24.			

Nuchal line, Mastoid Process, **pubis crest**, Iliac Crest, Acetabulum, xiphoid Process, Deltoid Tuberosity, greater tubercle (humerus), olecranon fossa, coracoid process, acromion fossa, glenoid fossa, styloid process (radius), radial tuberosity, coronoid process (ulna), greater trochanter, ischial tuberosity, lateral epicondyle (humerus), calcaneus, tibial tuberosity, cervical vertebrae, navicular bone, linea aspera