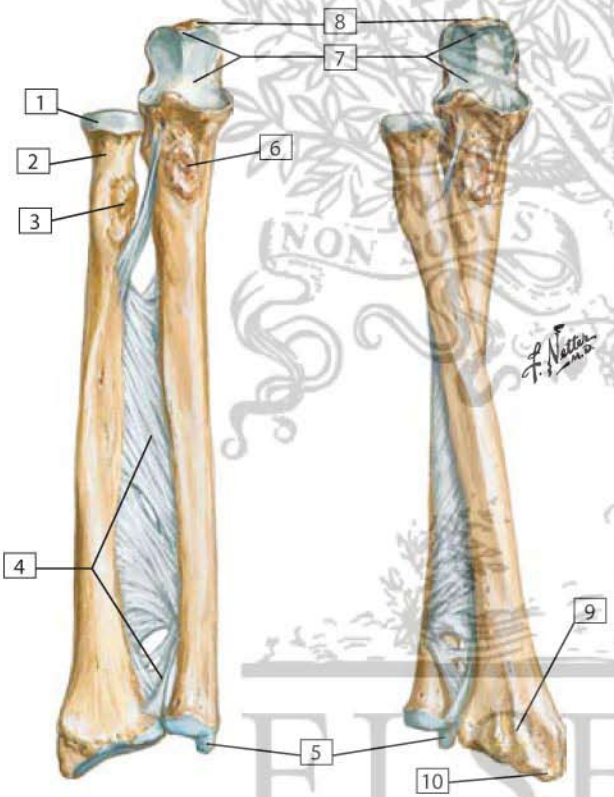
# Bones of Forearm




1. Head
2. Neck
3. Radial tuberosity
4. Interosseous membrane
5. Styloid process of ulna
6. Ulnar tuberosity
7. Trochlear notch
8. Olecranon
9. Dorsal tubercle
10. Styloid process

**Comment:** The bones of the forearm include the medially placed and longer ulna and the laterally placed radius.

Along the length of the forearm, the radius and ulna are connected by the interosseous membrane, which contributes to the radioulnar joint, a fibrous (syndesmosis) joint. The interosseous membrane divides the forearm into anterior and posterior muscular compartments.

Distally, the radius and the ulna display styloid processes.

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