

Upper Limb Bones – Expanded Subtopics

1. Clavicle – Features and Applied Anatomy

- S-shaped bone acting as a strut between sternum and scapula.
- Medial end articulates with sternum (sternoclavicular joint); lateral end with acromion (acromioclavicular joint).
- Subcutaneous and palpable throughout its length.
- Fracture is common at the junction of medial 2/3 and lateral 1/3.
- Protects neurovascular structures like subclavian vessels and brachial plexus.

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