Elbow

Elbow

Anatomy of the elbow.

Details

Identifiers

Latin articulatio cubiti

MeSH D004550

TA A01.1.00.023

FMA 24901

Anatomical terminology

[edit on Wikidata]

The **elbow** is a <u>hinge-joint</u> between the <u>bones</u> of the upper and lower <u>arm</u>. It joins the <u>humerus</u> of the upper arm and the <u>radius</u> and <u>ulna</u> of the <u>forearm</u> together. Everyone has 2 elbows. It allows the lower arm to be extended or retracted (moved in). The elbow also allows the arm to turn. It moves by using three <u>ligaments</u>: the <u>anterior</u>, <u>posterior</u>, <u>ulnar collateral</u> and <u>radial</u> collateral ligaments.

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