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Biomechanics Of The Upper Limbs

Biomechanics of the Sacroiliac Joint: Anatomy, Function, Biomechanics, Sexual Dimorphism, and Causes of Pain ... the lumbar spine.^{12,13} Movements of the SIJ are indirectly produced by gravity and muscles acting on the trunk and lower limbs

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rather than active movements of the sacrum.11 ... with an upper limit of 4°. Brunner et al35 reported ...

Biomechanics of the Sacroiliac Joint: Anatomy, Function

...

Carpometacarpal joints (Articulationes carpometacarpales) The carpometacarpal (CMC) joints are articulations between the carpal bones (carpo-) and metacarpal bones (-metacarpal) of the hand. There are five CMC joints in total, out of which the carpometacarpal joint of thumb (trapeziometacarpal joint) is the most specialized and flexible. The remaining four CMC joints are functional plane ...

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