

Carpometacarpal	coronoid fossa	head	mastoid process
Elbow	coronoid process	horizontal	maxilla
Glenohumeral	costal groove	humerus	meatus
Intercarpal	coxal	hyoid bone	medial
Interphalangeal: I - V (proximal & distal)	cranial	hypochondriac	medial and lateral condyle
LOWER	crest	hypogastric (suprapubic)	medial border
Radio-Ulnar (proximal and distal)	cribriform plate	iliac	medial condyle
Radiocarpal	crista galli	iliac fossa	medial cuneiform
abdominal	crural	ilium	medial epicondyle
abdominopelvic	cuboid	iliac crest	medial malleolus
acetabulum	deep	incus	mediastinum
acromial	deltoid tuberosity	inferior	mental
acrominal end	diaphragm	inferior angle	mental foramen
acromion	digital	inferior nasal concha	metaarsals I-V
anatomical neck	distal	inguinal	metacarpal
anatomical position	distal phalanx (plural = phalanges)	intercondylar eminence	metacarpals I-V
ankle	distal tibiofibular	intercondylar fossa	metacarpophalangeal (knuckle): I - V (proximal and distal)
antebrachial	dorsal	intermediate cuneiform	metatarsal
antecubital	epicondyle	intertarsal	metatarsophalangeal: I - V
anterior	epigastric	intertubercular sulcus or groove	middle
anterior crest	ethmoid	intervertebral disc	middle nasal concha
anterior superior iliac spine (ASIS)	external acoustic meatus	ischial ramus	middle phalanx (plural = phalanges)
anterior superior iliac spine (AIIS)	external occipital protuberance	ischial tuberosity	midsagittal
apex	facet	ischium	nasal
appendicular	facets for articulation	lacrimal	nasal bridge
articular processes	false rib	lacrimal fossa	nasal process
auricular surface	femoral	lamina	nasal spetum
axial	femur	lateral	navicular
axillary	fibula	lateral border	neck
base	fissure	lateral condyle	oblique
body	floating rib	lateral cuneiform	obturator foramen
body (centrum)	foamen spinosum	lateral epicondyle	occipital
brachial	foramen (plural: foramina)	lateral malleolus	occipital condyles
buccal	foramen magnum	lesser tubicle	ocular
calcaneus	foramen ovale	lesser wing	olecranon
capitate	foramen rotundum	lina aspera	olecranon fossa
capitulum	fossa	line	optic foramen
carpal	fovea	lower limb (extremity)	oral
carpals	frontal	lumbar	otic
cephalic	glabella	lunate	palatine
cervical	glenoid cavity	malleus	palmar
clavicle	gluteal	mandible	parasagittal
coastal cartilage	gluteal tuberosity	mandibular condyle	parietal
coccygeal	greater and lesser trochanter	mandibular foramen	patella
coccyx	greater sciatic notch	mandibular fossa	patellar
condyle	greater tubicle	mandibular ramus (plural: rami)	patellar surface
conoid tubercle	greater wing	manibular notch	pedal
coracoid process	hallux	manual	pedicle
coronal suture	hamate	manubrium	pelvic

pericardial	superficial		
pericardial membrane	superior		
peritoneal membrane	superior angle		
phalanges	superior border		
pisiform	supine		
plantar	supraorbital foramen (or notch)		
pleural	supraorbital margin		
pleural membrane	supraspinous fossa		
pollex	sural		
popliteal	surgical neck		
posterior	talus		
posterior inferior iliac spine (PIIS)	tarsal		
posterior superior iliac spine (PSIS)	tarsometatarsal		
process	temporal		
prone	thoracic		
protuberance	tibia		
proximal	tibial tuberosity		
proximal phalanx (plural = phalanges)	tibiofemoral		
proximal tibiofibular	transverse		
pterygoid process	transverse process		
pubic	trapezium		
pubic arch	trapezoid		
pubic crest	triquetrum		
pubic symphysis	trochanter		
pubis	trochlea		
radial groove	trochlear notch (or semilunar notch)		
radial tuberosity (or tubercle)	true rib		
radius	tubercle		
ribs	tuberosity		
sacral	ulnar		
sacral canal	ulnar notch		
sacroiliac	umbilical		
sacrum	upper limb (extremity)		
sagittal suture	ventral		
scaphoid	vertebra (plural: vertebrae)		
scapula	vertebral		
sella turcica	vertebral arch		
shaft	vertebral canal (or foramen)		
sphenoid	visceral		
spinal nerve root	vomer		
spine	xiphoid process		
spinous process	zygomatic		
stapes	zygomatic arch		
sternal	zygomatic process		
sternal end			
sternum			
styloid process			
subscapular fossa			
sulcus			