

ANATOMY TERMINOLOGY

Terms match labels for system illustrations on the QuickStudy® Anatomy guide

TERM ABBREVIATIONS

a. = artery a.a. = arteries

SKELTAL SYSTEM

bold italic = bone features
acrotubulum (socket): Bowl-like cavity on hip bone
acromion: Continuation of spine of shoulder blade
anterior superior iliac spine: Sharp projection at anterior end of iliac crest
anastomotic groove: Groove through which biceps brachii tendon runs
calcaneus: Heel bone
capitulum: Rounded projection on lower end of humerus
carpal: Cluster of wrist bones
1. **scaphoid**: Largest proximal wrist bone
2. **trapezium**: Crescent-shaped proximal wrist bone
3. **trapezoid**: Pyramidal, ulnar-side proximal wrist bone
4. **trapezoid**: Small, pea-shaped wrist bone
5. **trapezium**: Distal wrist bone between scaphoid, 1st metacarpal
6. **trapezoid**: Smallest bone in distal row
7. **capitate**: Largest wrist bone
8. **hamate**: Wedge-shaped wrist bone
cervical vertebrae (C-VI): 7 vertebrae of the neck
clavicle: Collarbone
condyle: Rounded projection on bone
condylar process: Bone-shaped projection on shoulder blade
coronoid process: Projection on upper end of ulna
costal cartilage: Cartilage of the ribs, sternum
costoid: Large, outermost distal tarsal bone
cuneiforms: 3 wedge-shaped tarsal bones
descending ramus of pubis: Thin, flat lower portion of pubic bone
femur: Thigh bone
tibia: Calf bone
frontal: Frontal bone
greater trochanter: Projection on the upper, outer end of the thigh bone
greater tubercle: Small projection on the upper, outer end of the humerus
head of femur: Highest part of the thigh bone
humerus: Longest bone of upper arm
hyoid: U-shaped bone at base of tongue
ilium: Crest: Upper margin of the ilium
ilium: Uppermost, largest pelvic bone
ischial spine: Projection on back of lower hip bone
ischium: Lower, back part of hip bone
lateral condyle of femur: Projection on lower, outer part of thigh bone
lateral condyle of tibia: Projection on upper, outer part of shinbone
lateral epicondyle of femur: Projection above lateral condyle of femur
lateral epicondyle of humerus: Projection on lower, outer part of humerus
lateral malleolus: Lower part of the fibula at the ankle

ext. = extensor
fl. = flexor

L. = Left
L.I. = large intestine

L. = ligament
L.I. = ligaments

m. = muscle
m.m. = muscles

n. = nerve
n.s. = nerves

R. = Right
S.I. = small intestine

v. = vein
v.v. = veins

lesser sciatic notch: Small notch below the ischial spine
lesser trochanter: Small projection of the thigh bone
lesser tubercle: Small projection on the upper anterior end of the humerus
lumbar vertebrae (L-VI): 5 vertebrae of the lower back
mandible: Lower jawbone
manubrium: Uppermost part of the breastbone
maxilla: Upper jawbone
medial condyle of femur: Projection on lower, inner part of thigh bone
medial condyle of tibia: Projection on upper, inner part of shinbone
medial epicondyle of femur: Projection above medial condyle of femur
medial epicondyle of humerus: Projection on lower, inner part of humerus
medial malleolus: Pyramidal-shaped part of fibula at the ankle
medial nasal crest: Ragged, bony ridge on upper surface of alar process
metacarpals: 5 bones of hand between wrist, finger bones
metatarsals: 5 bones of foot between ankle, toe bones
nucleus: Hollow, boat-shaped tarsal bone
neck of femur: Narrow process connecting parts of the thigh bone
obturator foramen: Opening between ischium, pubic bones
occipital: Cranial bone forming lower posterior part of skull
occipital: Bony prominence of the elbow
parietal: Cranial bone forming top, sides of skull
patella: Kneecap
phalanges: Bones of fingers or toes
posterior inferior iliac spine: Projection on posterior margin of ilium
posterior superior iliac spine: Sharp projection at posterior end of iliac crest
pubic symphysis: Middle junction of pubic bones
pubic tubercle: Rounded projection of bone on pubic crest
pubis: Pubic bone
radius: Thumb-side forearm bone
ribs: 12 pairs of bones forming the chest
sacroiliac joint: Joint between sacrum, ilium
sacrum: Triangular bone of 5 fused vertebrae
scapula: Shoulder blade
spine of scapula: Ridge of bone on shoulder blade
sternum: Breastbone
tarsus: Anklebone
temporal: Bone at sides of skull; has 4 parts: squamous, petrous, tympanic, mastoid process
thoracic vertebrae (T-XII): 12 vertebrae that connect with the ribs
tibia: Shinbone
trochanter: Pulley between humerus, ulna
tuberosity: Rounded projection on inner side of radius
ulna: Little-finger-side forearm bone
ulnar process: Small, sword-shaped projection of cartilage at lowest part of sternum
zygomatic: Cheekbone

VERTEBRAL COLUMN

axis vertebrae: 1st cervical vertebra
auricular surface (for ilium): Ear-shaped surface of upper pelvic bone
axis vertebrae: 2nd cervical vertebra, around which atlas rotates
body: Weight-supporting portion of vertebrae
cervical vertebrae (C-VII): 7 vertebrae of the neck
coccyx (coccygeal vertebrae): Tailbone; made up of 4-5 fused vertebrae
costal facet: Surface of thoracic vertebrae where ribs attach
inferior articulating process: Downward-projecting bone plate that joins vertebrae
intervertebral disc: Fibrous, cartilaginous tissue between vertebral bodies

BONE STRUCTURE

canaliculi: Hairlike channels connecting lacunae
canaliculus: Mesh-like, spongy bone
circumferential lamellae: Lamellae arranged parallel to surface of bone or along marrow cavity
compact bone: Hard, dense bone
concentric lamellae: Cylindrical layers surrounding a haversian system
diaphysis: Shaft of long bone
distal epiphysis: End of long bone farthest away from center of the body
endosteum: Membrane lining of inner marrow cavity
epiphyseal lines: Lines marking areas of longitudinal growth
epiphysis: End of a long bone that unites to main bone later through ossification
femur: Thigh bone
fovea capitis: Ligament attachment site
greater trochanter: Projection on the upper, outer end of the thigh bone
head of femur: Highest part of the thigh bone
inner layer: Inner layer of periosteum
interstitial lamellae: Bony plates filling space between haversian systems

SKULL

bold italic = bone features
acoustic (external auditory) meatus: Passageway of external ear to eardrum
coronal suture: Junction of parietal, frontal bones
ethmoid: Spongy bone above nose between orbits
frontal: Frontal bone
foramen: Opening for infraorbital nerve, artery
lacrimal: Thin bone of each orbit's inner wall
lambdoid suture: Junction of parietal, occipital bones
mandible: Lower jawbone
mastoid process: Cone-shaped projection of bone behind ear
maxilla: Upper jawbone
mental foramen: Opening on lower jawbone for passage of mental nerve, vessels
nasal: 2 small, oblong bones forming bridge of the nose
nasal concha: Scroll-like bones of the nasal cavity
occipital: Cranial bone forming lower posterior part of skull
parietal: Cranial bone forming top, sides of skull
squamous suture: Junction of temporal, parietal bones
styloid process: Projection of the temporal bone
supraorbital foramen: Opening above eye socket for supraorbital nerve, artery passage
temporal: Bone at sides of skull; has 4 parts: squamous, petrous, tympanic, mastoid process
verruca: Flow-shaped bone of nasal septum
wing of sphenoid: Winglike expansion of sphenoid bone
zygomatic: Cheekbone
zygomatic arch: Arch of cheekbone

intervertebral foramen: Opening between vertebrae for passage of nerves
lumbar vertebrae (L-VI): 5 vertebrae of the lower back
pedicle: Short, bony process on each side of neural arch
promontory: Prominence on the sacrum where it joins with the vertebrae
sacrum: Triangular bone of 5 fused vertebrae
spinous process: Backward, downward prominence of each vertebra
superior articulating process: Upward-projecting bone plate that joins vertebrae
thoracic vertebrae (T-XII): 12 vertebrae that connect with the ribs
transverse costal facet: Surface of thoracic vertebrae where ribs attach
transverse process: Bony protrusion on each side of a vertebra
vertebra prominens: 7th, most prominent cervical vertebra

lacunae: Small spaces occupied by osteocytes
lateral condyle of femur: Projection on lower, outer part of thigh bone
lateral epicondyle of femur: Projection above lateral condyle of femur
medullary cavity: Marrow-filled space within bone
neck of femur: Narrow process connecting parts of the thigh bone
nutrient a.: Vessel supplying medullary cavity of bone
nutrient foramen: Opening for passage of blood vessels
osteon (haversian system): Structural unit of compact bone
outer layer: Exterior layer of periosteum
patellar groove: Smooth depression on lower end of thigh bone
perforating (Sharpey's) fibers: Strong connective fibers of the periosteum
periosteum: Fibrous membrane that covers bones
proximal epiphysis: End of long bone closest to center of the body
proximal secondary epiphysis: Epiphysis at secondary ossification center
trabeculae: Porous bony tissue
vein: Vessel that carries blood toward heart
Volkmann's canal (perforating holes): Small channels connecting haversian canals, periosteum
yellow marrow: Connective tissue containing mostly fat cells

VERTEBRAL & NERVE STRUCTURE

accessory process: Projection of transverse process
acrotubulum: Bowl-like cavity on hip bone
body: Weight-supporting portion of vertebrae
dorsal root: Spinal nerve root consisting of sensory fibers
dura mater: Fibrous connective tissue surrounding spinal cord
gray and white matter: Sensory fibers
inferior articular facet: Small, smooth area on inferior process
inferior articular process: Downward-projecting bone plate that joins vertebrae
intervertebral disc: Fibrous, cartilaginous tissue between vertebral bodies
lamina: Flamed part of vertebral arch
mammillary process: Projection of vertebral bone
motor n. fibers: Nerve fibers that transmit impulses
n. fibers: Elongated processes of nerve cells
pedicle: Short, bony process on each side of neural arch
pia mater: Thin membrane surrounding spinal cord
sensory ganglion: Mass of nerve cell bodies
spinous process: Backward, downward prominence of each vertebra
superior articular facet: Smooth area on superior process
superior articular process: Upward-projecting bone plate that joins vertebrae
superior vertebral notch: Concave narrowing on upper surface of vertebrae
sympathetic ganglion: Mass of nerve cell bodies
sympathetic trunk: Cord of ganglia alongside spinal column
synapse: Junction between nerve cells across which nerve impulses pass
transverse process: Bony protrusion on each side of a vertebra
vertebral body: (centrum): Weight-supporting portion of vertebra
vertebral foramen: Opening for passage of spinal cord
white matter (motor, sensory): Nerve tissue

Printable Medical Terminology Study Guide

R Barnett



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