

Practical skills questions in the discipline "ANATOMY"
for students studying in the specialty 31.05.01 General Medicine

Вопросы по практическим навыкам по дисциплине «АНАТОМИЯ» для студентов, обучающихся по специальности 31.05.01 Лечебное дело

List of organs, their parts and structural details (anatomical structures), which each student should be able to find and show on a corpse or individual preparations and call them in Latin.

Перечень органов, их частей и деталей строения (анатомических образований), которые каждый студент должен уметь найти и показать на трупе или отдельных препаратах и назвать их по латыни.

OSTEOLOGY

BONES OF THE TRUNK

QSSA TRUNCI

Vertebral body	Corpus vertebrae
Vertebral arch	Arcus vertebrae
Upper vertebral notch	Incisura vertebralis superior
Lower vertebral notch	Incisura vertebralis inferior
Vertebral foramen	Foramen vertebrae
Spinous process	Processus spinosus
Transverse process	Processus transversus
Upper articular process	Processus articularis superior
Lower articular process	Processus articularis inferior
Anterior arch of 1 cervical vertebra	Arcus anterior atlantis
Fovea of the dens of 1 cervical vertebra	Fovea dentis atlantis
Posterior arch of 1 cervical vertebra	Arcus posterior atlantis
Dens of axial vertebra	Dens axis
Carotid tubercle of VI cervical vertebra	Tuberculum caroticum
Sacral base	Basis ossis sacri
Auricular surface of sacrum	Fades auricularis
Sacral apex	Apex ossis sacri
Pelvic sacral foramina	Foramina sacralia pelvica
Dorsal sacral foramina	Foramina sacralia dorsalia
Sacral canal	Canalis sacralis
Head of rib	Caput costae
Collum of rib	Collum costae
Tubercle of rib	Tuberculum costae
Sulcus of rib	Sulcus costae
Tubercle of anterior scalene muscle (1 rib)	Tuberculum m. scaleni anterioris
Sulcus of subclavian artery (1 rib)	Sulcus a. subclaviae
Sulcus of subclavian vein (1 rib)	Sulcus v. subclaviae
Sternal manubrium	Manubrium sterni
Jugular the notch of sternum	Incisura jugularis
Sternal corpus	Corpus sterni
Xifoid process	Processus xifoideus
Sternal angle	Angulus sterni
BONES OF THE UPPER LIMB	
OSSA MEMBRISUPERIORIS	
Acromion	Acromion
Glenoid cavity of shoulder blade	Cavitas glenoidalis
Supraglenoid tubercle of shoulder blade	Tuberculum supraglenoidale
Infraglenoid tubercle of shoulder blade	Tuberculum infraglenoidale
Collum of shoulder blade	Collum scapulae
Coracoid process of shoulder blade	Processus coracoideus
Head of humerus	Caput humeri
Anatomical collum of humerus	Collum anatomicum
Major tubercle of humerus	Tuberculum majus
Minor tubercle of humerus	Tuberculum minus
Intertubercular sulcus of humerus	Sulcus intertubercularis
Surgical collum of humerus	Collum chirurgicum
Deltoid tuberosity of humerus	Tuberositas deltoidea
Sulcus of radial nerve of humerus	Sulcus n. radialis
Lateral epicondyle of humerus	Epicondylus lateralis
Medial epicondyle of humerus	Epicondylus medialis
Sulcus of ulnar nerve of humerus	Sulcus n. ulnaris
Trochlea of humerus	Trochlea humeri
Olecranal fossa of humerus	Fossa olecrani

Coronoid fossa of humerus	Fossa coronoidea
Head of radius	Caput radii
Articular circumference of radius	Circumferentia articularis
Collum of radius	Collum radii
Styloid process of radius	Processus styloideus
Olecranon	Olecranon
Coronoid process of ulna	Processus coronoideus
Tuberosity of ulna	Tuberositas ulnae
Head of ulna	Caput ulnae
Styloid process of ulna	Processus styloideus
Bones of carpus:	Ossa carpi:
- scaphoid	Os scaphoideum
- lunate	Os lunatum
- triquetrum	Os triquetrum
- trapezium	Os trapezium
- pisiform	Os pisiforme
- trapezoid	Os trapezoideum
- capitate	Os capitatum
- hamate	Os hamatum
Base, corpus and head of metacarpal bones	Basis metacarpalis, corpus et caput metacarpale
Proximal, middle and distal phalanges of fingers of hand	Phalanx proximalis, media et distalis

BONES OF THE LOWER LIMB	OSSA MEMBRI INFERIORIS
Obturator foramen of pelvic bone	Foramen obturatum
Acetabulum of pelvic bone	Acetabulum
Lunate surface of pelvic bone	Fades lunata
Notch of acetabulum of pelvic bone	Incisura acetabuli
Ileal crest	Crista iliaca
Upper anterior ileal spine	Spina iliaca anterior superior
Lower anterior ileal spine	Spina iliaca anterior inferior
Upper posterior ileal spine	Spina iliaca posterior superior
Lower posterior ileal spine	Spina iliaca posterior inferior
Great sciatic notch	Incisura ischiadica major
Lesser sciatic notch	Incisura ischiadica minor
Ischial tuber	Tuber ischiadicum
Ischial spine	Spina ischiadica
Pubic tubercle	Tuberculum pubicum
Iliopubic eminence	Eminentia iliopubica
Obturator sulcus	Sulcus obturatorius
Head of femur	Caput femoris
Collum of femur	Collum femoris
Lesser trochanter of femur	Trochanter minor
Greater trochanter of femur	Trochanter major
Intertrochanteric crest	Crista intertrochanterica
Intertrochanteric line	Linea intertrochanterica
Asperal line of femur	Linea aspera
Medial condyle of femur	Condylus medialis
Medial epicondyle of femur	Epicondylus medialis
Lateral condyle of femur	Condylus lateralis
Lateral epicondyle of femur	Epicondylus lateralis
Patella	Patella
Medial condyle of tibia	Condylus medialis
Lateral condyle of tibia	Condylus lateralis
Tuberosity of tibia	Tuberositas tibiae
Medial malleolus of tibia	Malleolus medialis
Lateral malleolus of fibula	Malleolus lateralis
Calcaneal tuber	Tuber calcanei

Head of talus	<i>Caput tali</i>
Trochlea of talus	<i>Trochlea tali</i>
Navicular bone of sole of foot	<i>Os Naviculare</i>
Cuboid	<i>Os cuboideum</i>
Medial cuneiform bone	<i>Os cuneiforme mediale</i>
Intermediate cuneiform bone	<i>Os cuneiforme intermedium</i>
Lateral cuneiform bone	<i>Os cuneiforme laterale</i>
Base, corpus and head of metatarsal bones	<i>Basis metatarsalis, corpus et caput metatarsale</i>
Proximal, middle and distal phalanges of fingers of foot	<i>Phalanx proximalis, media et distalis</i>

BONES OF THE SKULL	<i>OSSA CRANII</i>
Frontal tuber of frontal bone	<i>Tuber frontale</i>
Glabella of frontal bone	<i>Glabella</i>
Supraorbital notch of frontal bone	<i>Incisura supraorbitalis</i>
Zygomatic process of frontal bone	<i>Processus zygomaticus</i>
Fossa of lacrimal gland of frontal bone	<i>Fossa glandulae lacrimalis</i>
Corpus of sphenoid bone	<i>Corpus sphenoidalis</i>
Turkish sella	<i>Sella turcica</i>
Pituitary fossa	<i>Fossa hypophysialis</i>
Dorsum sellae of sphenoid bone	<i>Dorsum sellae</i>
Lesser wing of sphenoid bone	<i>Ala minor</i>
Optical canal	<i>Canalis opticus</i>
Great wing of sphenoid bone	<i>Ala major</i>
Round foramen	<i>Foramen rotundum</i>
Oval foramen	<i>Foramen ovale</i>
Spinous foramen	<i>Foramen spinosum</i>
Lacrimal bone	<i>Os lacrimale</i>
Vomer	<i>Vomer</i>
Nasal bone	<i>Os nasale</i>
Pterygoid process of sphenoid bone	<i>Processus pterygoideus</i>
Pterygoid canal of sphenoid bone	<i>Canalis pterygoideus</i>
Pterygoid fossa of pterygoid process of sphenoid bone	<i>Fossa pterygoidea</i>
Basilar part of occipital bone	<i>Pars basillaris</i>
Pharyngeal tubercle of occipital bone	<i>Tuberculum pharyngeum</i>
Lateral part of occipital bone	<i>Pars lateralis</i>
Occipital condyle	<i>Condylus occipitalis</i>
Hypoglossal canal	<i>Canalis hypoglossi</i>
External occipital eminence	<i>Protuberantia occipitalis externa</i>
Internal occipital eminence	<i>Protuberantia occipitalis interna</i>
Great occipital foramen	<i>Foramen magnum</i>
Pyramid (petrous part) of temporal bone	<i>Pars petrosa</i>
Mastoid process of temporal bone	<i>Processus mastoideus</i>
Roof of tympanic cavity of temporal bone	<i>Tegmen tympani</i>
Trigeminal impression of the pyramid of temporal bone	<i>Impressio trigemini</i>
Internal acoustic foramen and internal acoustic meatus	<i>Porus et meatus acusticus internus</i>
Zygomatic process of temporal bone	<i>Processus zygomaticus</i>
Mandibular fossa of temporal bone	<i>Fossa mandibularis</i>
Carotid canal of temporal bone	<i>Canalis caroticus</i>
External foramen of carotid canal	<i>Foramen caroticum externum</i>
Internal foramen of carotid canal	<i>Foramen caroticum internum</i>
Musculo-tubal canal of temporal bone	<i>Canalis musculo-tubarius</i>
Orbital lamina of ethmoid bone	<i>Lamina orbitalis</i>
Upper orbital fissure	<i>Fissura orbitalis superior</i>
Lower orbital fissure	<i>Fissura orbitalis inferior</i>
Corpus of maxilla	<i>Corpus maxillae</i>
Orbital surface of maxilla	<i>Facies orbitalis</i>

Infraorbital sulcus of maxilla	<i>Sulcus infraorbitalis</i>
Infraorbital foramen of maxilla	<i>Foramen infraorbitale</i>
Tuber of maxilla	<i>Tuber maxillae</i>
Lacrimal sulcus of maxilla	<i>Sulcus lacrimalis</i>
Hiatus of maxillary sinus	<i>Hiatus maxillaris</i>
Frontal process of maxilla	<i>Processus frontalis</i>
Zygomatic process of maxilla	<i>Processus zygomaticus</i>
Palatine process of maxilla	<i>Processus palatinus</i>
Perpendicular lamina of palatine bone (on cranium)	<i>Lamina perpendicularis</i>
Horizontal lamina of palatine bone (on cranium)	<i>Lamina horizontalis</i>
Corpus of mandible	<i>Corpus mandibulae</i>
Mental eminence of mandible	<i>Protuberantia mentalis</i>
Digastric fossa of mandible	<i>Fossa digastrica</i>
Mylohyoid line of mandible	<i>Linea mylohyoidea</i>
Alveolar arch of mandible	<i>Arcus alveolaris</i>
Dental alveoles of mandible	<i>Alveoli dentales</i>
Angle of mandible	<i>Angulus mandibulae</i>
Ramus of mandible	<i>Ramus mandibulae</i>
Masseteric tuberosity of mandible	<i>Tuberositas masseterica</i>
Pterygoid tuberosity of mandible	<i>Tuberositas pterygoidea</i>
Notch of mandible	<i>Incisura mandibulae</i>
Condylar process of mandible	<i>Processus condylaris</i>
Pterygoid fovea of mandible	<i>Fovea pterygoidea</i>
Coronoid process of mandible	<i>Processus coronoideus</i>
Foramen of mandible	<i>Foramen mandibulae</i>
Corpus of hyoid bone	<i>Corpus ossis hyoidei</i>
Lesser cornu of hyoid bone	<i>Cornu minus</i>
Greater cornu of hyoid bone	<i>Cornu majus</i>
Foramen lacerum	<i>Foramen lacerum</i>
Jugular foramen	<i>Foramen jugulare</i>
Anterior cranial fossa	<i>Fossa cranii anterior</i>
Digital impressions	<i>Impressiones digitatae</i>
Middle cranial fossa	<i>Fossa cranii media</i>
Posterior cranial fossa	<i>Fossa cranii posterior</i>
Clivus	<i>Clivus</i>
Sulcus of upper sagittal sinus	<i>Sulcus sinus sagittalis superioris</i>
Sulcus of transverse sinus	<i>Sulcus sinus transversus</i>
Sulcus of sigmoid sinus	<i>Sulcus sinus sigmoidei</i>
Choanae	<i>Choanae</i>
Hard palate	<i>Palatum durum</i>

Incisival canal	<i>Canalis incisivus</i>
Pterygopalatine fossa	<i>Fossa pterygo-palatina</i>
Infratemporal fossa	<i>Fossa infratemporalis</i>
Temporal fossa	<i>Fossa temporalis</i>
Coronoid suture	<i>Sutura coronalis</i>
Sagittal suture	<i>Sutura sagittalis</i>
Lambdoid suture	<i>Sutura lambdoidea</i>
Intervertebral disk	<i>Discus intervertebralis</i>
Anulus fibrosus (of intervertebral disk)	<i>Anulus fibrosus</i>
Nucleus pulposus (of intervertebral disk)	<i>Nucleus pulposus</i>
Anterior longitudinal ligament	<i>Ligamentum longitudinale anterius</i>
Posterior longitudinal ligament	<i>Ligamentum longitudinale posterius</i>
Interspinal ligament	<i>Ligamentum interspinale</i>
Flavum ligament	<i>Ligamentum flavum</i>
Supraspinous ligament	<i>Ligamentum supraspinale</i>
Joint of head of ribs	<i>Articulatio capitis costae</i>
Costovertebral joint	<i>Articulatio costovertebralis</i>
Sternocostal joint	<i>Articulatio sternocostalis</i>
Acromioclavicular joint	<i>Articulatio acromioclavicularis</i>
Interclavicular ligament	<i>Ligamentum interclaviculare</i>
Coracoclavicular ligament	<i>Ligamentum coracoclaviculare</i>
Capsule of shoulder joint	<i>Capsula</i>
Articular lip of shoulder joint	<i>Labrum glenoidale</i>
Coracohumeral ligament	<i>Ligamentum coracohumerale</i>

Ulnar collateral ligament	<i>Ligamentum collaterale ulnare</i>
Radial collateral ligament	<i>Ligamentum collaterale radiale</i>
Annular ligament of radius	<i>Ligamentum anulare radii</i>
Interosseous membrane of the arm	<i>Membrana interossea antebrachii</i>
Radiocarpal joint	<i>Articulatio radiocarpalis</i>
Mediocarpal joint	<i>Articulatio mediocarpalis</i>
Raidal collateral carpal ligament	<i>Ligamentum collaterale carpi radiale</i>
Ulnar collateral carpal ligament	<i>Ligamentum collaterale carpi ulnare</i>
Carpal canal	<i>Canalis carpal is</i>
Obturator membrane	<i>Membrana obturatoria</i>
Obturator canal	<i>Canalis obturatorius</i>
Sacroteruberous ligament	<i>Ligamentum sacrotuberal</i>
Sacrospinous ligament	<i>Ligamentum sacrospinale</i>
Greater sciatic foramen	<i>Foramen ischiadicum majus</i>
Lesser sciatic foramen	<i>Foramen ischiadicum minus</i>
Pubic symphysis	<i>Symphysis pubica</i>
Upper pubic ligament	<i>Ligamentum pubicum superius</i>
Arcuate pubic ligament	<i>Ligamentum arcuatum pubis</i>
Acetabular lip of hip joint	<i>Labrum acetabulare</i>
Iliofemoral ligament	<i>Ligamentum iliofemorale</i>
Pubofemoral ligament	<i>Ligamentum pubofemorale</i>
Ischiofemoral ligament	<i>Ligamentum ischiofemorale</i>
Ligament of head of femur	<i>Ligamentum capitis femoris</i>
Fibular collateral ligament(of knee joint)	<i>Ligamentum collaterale fibulare</i>
Tibial collateral ligament (of knee joint)	<i>Ligamentum collaterale tibiale</i>
Patellae ligament	<i>Ligamentum patellae</i>
Transverse ligament of knee	<i>Ligamentum transversum genus</i>
Lateral meniscus ofkneejoint	<i>Meniscus lateralis</i>
Medial meniscus ofkneejoint	<i>Meniscus medial is</i>
Anterior cruciate ligament of knee	<i>Ligamentum cruciatum anterius</i>
Posterior cruciate ligament of knee	<i>Ligamentum cruciatum posterius</i>
Crural interosseous membrane	<i>Membrana interossea cruris</i>
Tibiofibular anterior/posterior ligament	<i>Ligamentum tibiofibulare anterius/posterius</i>
Medial ligament of talocrural joint	<i>Ligamentum mediale</i>
Lateral ligament of talocrural joint	<i>Ligamentum laterale</i>
Transverse tarsal joint	<i>Articulatio tarsi transversa</i>
Bifurcate ligament	<i>Ligamentum bifurcatum</i>
Tarsometatarsal joints	<i>Articulationes tarsometatarsales</i>
Long plantar ligament	<i>Ligamentum plantare longum</i>

MYOLOGY

MUSCLES OF THE BACK	MUSCULI DORSI
Trapezius	<i>M. trapezius</i>
Rhomboid major	<i>M. rhomboideus major</i>
Levator scapulae	<i>M. levator scapulae</i>
Latissimus dorsi	<i>M. latissimus dorsi</i>
Rhomboid minor	<i>M. rhomboideus minor</i>
Splenius capitis	<i>M. splenius capitis</i>
Splenius cervicis	<i>M. splenius cervicis</i>
Iliocostalis	<i>M. iliocostalis</i>
Longissimus	<i>M. longissimus</i>
Spinalis	<i>M. spinalis</i>
Semispinalis	<i>M. semispinalis</i>
Rectus capitis posterior major	<i>M. rectus capitis posterior major</i>
Rectus capitis posterior minor	<i>M. rectus capitis posterior minor</i>
Obliquus capitis superior	<i>M. obliquus capitis superior</i>
Obliquus capitis inferior	<i>M. obliquus capitis inferior</i>
MUSCLES OF THE THORAX	MUSCULI THORACIS
Pectoralis major	<i>M. pectoralis major</i>
Pectoralis minor	<i>M. pectoralis minor</i>

Subclavius	<i>M. subclavius</i>
Serratus anterior	<i>M. serratus anterior</i>
Extrenal intercostal muscles	<i>M. intercostales externi</i>
Internal intercostal muscles	<i>M. intercostales interni</i>
Diaphragm	<i>M. phrenicus</i>
Lumbar part	<i>Pars lumbalis</i>
Right crus	<i>Crus dextrum</i>
Left crus	<i>Crus sinistrum</i>
Costal part	<i>Pars costalis</i>
Sternal part	<i>Pars sternalis</i>
Aortic hiatus	<i>Hiatus aorticus</i>
Esophageal hiatus	<i>Hiatus esophageus</i>
Caval opening	<i>Foramen venae cavae</i>
MUSCLES OF THE ABDOMEN	MUSCULI ABDOMINIS
Rectus abdominis	<i>M. rectus abdominis</i>
External oblique	<i>M. obliquus abdominis externus</i>
Inguinal ligament	<i>Ligamentum inguinale</i>
Internal oblique	<i>M. obliquus abdominis internus</i>
Transversus abdominis	<i>M. transversus abdominis</i>
MUSCLES OF THE NECK	MUSCULI COLLI (cervicis)
Platysma	<i>Platysma</i>
Longus colli	<i>M. longus colli</i>
Longus capitis	<i>M. longus capitis</i>
Scalenus anterior	<i>M. scalenus anterior</i>
Scalenus medius	<i>M. scalenus medius</i>
Scalenus posterior	<i>M. scalenus posterior</i>
Sternocleidomastoid	<i>M. sternocleidomastoideus</i>
Digastric	<i>M. digastricus</i>
Stylohyoid	<i>M. stylohyoideus</i>
Mylohyoid	<i>M. mylohyoideus</i>
Geniohyoid	<i>M. geniohyoideus</i>
Sternohyoid	<i>M. sternohyoideus</i>
Omohyoid	<i>M. omohyoideus</i>
Sternothyroid	<i>M. sternothyroideus</i>
Thyrohyoid	<i>M. thyrohyoideus</i>
MUSCLES OF THE HEAD	MUSCULI CAPITIS
Epicranius	<i>M. epicranius</i>
Procerus	<i>M. procerus</i>
Nasalis	<i>M. nasalis</i>
Orbicularis oculi	<i>M. orbicularis oculi</i>
Orbicularis oris	<i>M. orbicularis oris</i>
Risorius	<i>M. risorius</i>
Zygomaticus major	<i>M. zygomaticus major</i>
Zygomaticus minor	<i>M. zygomaticus minor</i>
Levator anguli oris	<i>M. levator anguli oris</i>
Levator labii superioris	<i>M. levator labii superioris</i>
Depressor anguli oris	<i>M. depressor anguli oris</i>
Depressor labii inferioris	<i>M. depressor labii inferioris</i>
Buccinator	<i>M. buccinator</i>
Mentalis	<i>M. mentalis</i>
Masseter	<i>M. masseter</i>
Temporalis	<i>M. temporalis</i>
Lateral pterygoid	<i>M. pterygoideus lateralis</i>
Medial pterygoid	<i>M. pterygoideus medialis</i>
MUSCLES OF THE UPPER LIMB	MUSCULI MEMBRI SUPERIORIS
Deltoid	<i>M. deltoideus</i>
Supraspinatus	<i>M. supraspinatus</i>
MUSCLES OF THE LOWER LIMB	MUSCULI MEMBRI INFERIORIS

Infraspinatus	<i>M. infraspinatus</i>
Teres major	<i>M. teres major</i>
Teres minor	<i>M. teres minor</i>
Subscapularis	<i>M. subscapularis</i>
Biceps brachii	<i>M. biceps brachii</i>
Coracobrachialis	<i>M. coracobrachialis</i>
Brachialis	<i>M. brachialis</i>
Triceps brachii	<i>M. triceps brachii</i>
Anconeus	<i>M. anconeus</i>
Pronator teres	<i>M. pronator teres</i>
Flexor carpi radialis	<i>M. flexor carpi radialis</i>
Palmaris longus	<i>M. palmaris longus</i>
Flexor carpi ulnaris	<i>M. flexor carpi ulnaris</i>
Flexor digitorum superficialis	<i>M. flexor digitorum superficialis</i>
Flexor digitorum profundus	<i>M. flexor digitorum profundus</i>
Flexor pollicis longus	<i>M. flexor pollicis longus</i>
Pronator quadratus	<i>M. pronator quadratus</i>
Brachioradialis	<i>M. brachioradialis</i>
Extensor carpi radialis longus	<i>M. extensor carpi radialis longus</i>
Extensor carpi radialis brevis	<i>M. extensor carpi radialis brevis</i>
Extensor digitorum	<i>M. extensor digitorum</i>
Extensor digiti minimi	<i>M. extensor digiti minimi</i>
Extensor carpi ulnaris	<i>M. extensor carpi ulnaris</i>
Supinator	<i>M. supinator</i>
Abductor pollicis longus	<i>M. abductor pollicis longus</i>
Extensor pollicis brevis	<i>M. extensor pollicis brevis</i>
Extensor pollicis longus	<i>M. extensor pollicis longus</i>
Extensor indicis	<i>M. extensor indicis</i>
Abductor pollicis brevis	<i>M. abductor pollicis brevis</i>
Flexor pollicis brevis	<i>M. flexor pollicis brevis</i>
Opponens pollicis	<i>M. opponens pollicis</i>
Adductor pollicis *	<i>M. adductor pollicis</i>
Abductor digiti minimi	<i>M. abductor digiti minimi</i>
Flexor digiti minimi brevis	<i>M. flexor digiti minimi brevis</i>
Opponens digiti minimi	<i>M. opponens digiti minimi</i>
Lumbricals	<i>Mm. lumbricales</i>
Dorsal interossei	<i>Mm. interossei dorsales</i>
Palmar interossei	<i>Mm. interossei palmares</i>
Iliopsoas	<i>M. iliopsoas</i>
Gluteus maximus	<i>M. gluteus maximus</i>
Gluteus medius	<i>M. gluteus medius</i>
Gluteus minimus	<i>M. gluteus minimus</i>
Tensor fasciae latae	<i>M. tensor fasciae latae</i>
Piriformis	<i>M. piriformis</i>
Obturator internus	<i>M. obturatorius internus</i>
Gemellus superior	<i>M. gemellus superior</i>
Gemellus inferior	<i>M. gemellus inferior</i>
Obturator externus	<i>M. obturatorius externus</i>
Quadratus femoris	<i>M. quadratus femoris</i>
Sartorius	<i>M. sartorius</i>
Quadriceps femoris	<i>M. quadriceps femoris</i>
Rectus femoris	<i>M. rectus femoris</i>
Vastus lateralis	<i>M. vastus lateralis</i>
Vastus intermedius	<i>M. vastus intermedius</i>
Vastus medialis	<i>M. vastus medialis</i>
Pectineus	<i>M. pectineus</i>
Adductor longus	<i>M. adductor longus</i>
Adductor brevis	<i>M. adductor brevis</i>
Adductor magnus	<i>M. adductor magnus</i>
Gracilis	<i>M. gracilis</i>
Biceps femoris	<i>M. biceps femoris</i>
Semitendinosus	<i>M. semitendinosus</i>
Semimembranosus	<i>M. semimembranosus</i>
Tibialis anterior	<i>M. tibialis anterior</i>
Extensor digitorum longus	<i>M. extensor digitorum longus</i>
Extensor hallucis longus	<i>M. extensor hallucis longus</i>
Peroneus longus	<i>M. peroneus longus</i>
Peroneus brevis	<i>M. peroneus brevis</i>
Triceps surae	<i>M. triceps surae</i>
Gastrocnemius	<i>M. gastrocnemius</i>
Soleus	<i>M. soleus</i>
Plantaris	<i>M. plantaris</i>

Popliteus	<i>M. popliteus</i>
Tibialis posterior	<i>M. tibialis posterior</i>
Flexor digitorum longus	<i>M. flexor digitorum longus</i>
Flexor hallucis longus	<i>M. flexor hallucis longus</i>
Extensor hallucis brevis	<i>M. extensor hallucis brevis</i>

Extensor digitorum brevis	<i>M. extensor digitorum brevis</i>
Abductor hallucis	<i>M. abductor hallucis</i>
Flexor hallucis brevis	<i>M. flexor hallucis brevis</i>
Adductor hallucis	<i>M. adductor hallucis</i>
Abductor digiti minimi	<i>M. abductor digiti minimi</i>
Flexor digiti minimi brevis	<i>M. flexor digiti minimi brevis</i>
Flexor digitorum brevis	<i>M. flexor digitorum brevis</i>
Quadratus plantae	<i>M. quadratus plantae</i>
Lumbricals	<i>Mm. lumbricales</i>
Dorsal interossei	<i>Mm. interossei dorsales</i>
Plantar interossei	<i>Mm. interossei plantares</i>

TOPOGRAPHY OF MUSCLES

Anterior cervical triangle	<i>Trigonum colli anterius</i>
Lateral cervical triangle	<i>Trigonum colli laterale</i>
Submandibular triangle	<i>Trigonum submandibulare</i>
Submental triangle	<i>Trigonum submentale</i>
Carotid triangle	<i>Trigonum caroticum</i>
Muscular triangle	<i>Trigonum musculare</i>
Omoclavicular triangle	<i>Trigonum omoclaviculare</i>
Antescalene space	<i>Spatium antescalenum</i>
Interscalene space	<i>Spatium interscalenum</i>
Lumbocostal triangle	<i>Trigonum lumbocostale</i>
Sternocostal triangle	<i>Trigonum sternocostale</i>
Lumbar triangle	<i>Trigonum lumbale</i>
Linea alba	<i>Linea alba</i>
Rectus sheath	<i>Vagina m. recti abdominis</i>
Inguinal canal	<i>Canalis inguinalis</i>
Superficial inguinal ring	<i>Anulus inguinalis superficialis</i>
Deep inguinal ring	<i>Anulus inguinalis profundus</i>
Axillary fossa	<i>Fossa axillaris</i>
Trilateral foramen	<i>Foramen trilaterum</i>
Quadrilateral foramen	<i>Foramen quadrilaterum</i>
Humeromuscular canal	<i>Canalis humeromuscularis</i>
Carpal canal	<i>Canalis carpi</i>
Extensor retinaculum	<i>Retinaculum extensorum</i>
Suprapiriform foramen	<i>Foramen suprapiriforme</i>
Infrapiriform foramen	<i>Foramen infrapiriforme</i>
Ischiorectal fossa	<i>Fossa ischiorectalis</i>
Muscular space	<i>Lacuna musculorum</i>
Vascular space	<i>Lacuna vasorum</i>
Femoral canal	<i>Canalis femoralis</i>
Deep femoral ring	<i>Anulus femoralis profundus</i>
Saphenous opening	<i>Hiatus saphenus</i>
Obturator canal	<i>Canalis obturatorius</i>
Femoral triangle	<i>Trigonum femorale</i>
Adductor canal	<i>Canalis adductorius</i>
Popliteal fossa	<i>Fossa poplitea</i>
Cruropopliteal canal	<i>Canalis cruropopliteus</i>
Superior musculo-peroneal canal	<i>Canalis musculo-peroneus superior</i>
Inferior musculo-peroneal canal	<i>Canalis musculo-peroneus inferior</i>

SPLANCHNOLOGY

DIGESTIVE SYSTEM	SYSTEMA DIGESTORIUM
Oral cavity	<i>Cavitas oris</i>
Oral vestibule	<i>Vestibulum oris</i>
Oral fissure	<i>Rima oris</i>
Lips	<i>Labia oris</i>
Cheek	<i>Bucca</i>
Papilla of parotid duct	<i>Papilla ductus parotidei</i>
Oral cavity proper	<i>Cavitas oris propria</i>
Hard palate	<i>Palatum durum</i>
Soft palate	<i>Palatum molle</i>
Gum	<i>Gingiva</i>
Sublingual fold	<i>Plica sublingualis</i>
Sublingual caruncle	<i>Caruncula sublingualis</i>
Parotid gland	<i>Glandula parotidea</i>
Parotid duct	<i>Ductus parotideus</i>
Sublingual gland	<i>Glandula sublingualis</i>
Submandibular gland	<i>Glandula submandibularis</i>
Teeth	<i>Dentes</i>
Incisor tooth	<i>Dens incisivus</i>
Canine tooth	<i>Dens caninus</i>
Premolar tooth	<i>Dens premolaris</i>
Molar tooth	<i>Dens molaris</i>
Wisdom tooth	<i>Dens serotinus</i>
Crown	<i>Corona dentis</i>
Neck	<i>Cervix dentis</i>
Root	<i>Radix dentis</i>
Tongue	<i>Lingua</i>
Body	<i>Corpus linguae</i>
Dorsum	<i>Dorsum linguae</i>
Root	<i>Radix linguae</i>
Tip	<i>Apex linguae</i>
Fungiform papillae	<i>Papillae fungiformes</i>
Vallate papillae	<i>Papillae vallatae</i>
Foliate papillae	<i>Papillae foliatae</i>
Foramen cecum	<i>Foramen caecum linguae</i>
Palatoglossal arch	<i>Arcus palatoglossus</i>
Palatopharyngeal arch	<i>Arcus palatopharyngeus</i>
Nasopharynx	<i>Pars nasalis pharyngis</i>
Vault of pharynx	<i>Fornix pharyngis</i>
Pharyngeal opening of auditory tube	<i>Ostium pharyngeum tubae auditivae</i>
Torus tubarius	<i>Torus tubarius</i>
Oropharynx	<i>Pars oralis pharyngis</i>
Laryngopharynx	<i>Pars laryngea pharyngis</i>
Superior constrictor	<i>M. constrictor pharyngis superior</i>
Middle constrictor	<i>M. constrictor pharyngis medius</i>
Inferior constrictor	<i>M. constrictor pharyngis inferior</i>
Stylopharyngeus	<i>M. stylopharyngeus</i>
Esophagus	<i>Oesophagus</i>
Cervical part	<i>Pars cervicalis</i>
Thoracic part	<i>Pars thoracica</i>
Abdominal part	<i>Pars abdominalis</i>
Stomach	<i>Gaster (Ventriculus)</i>
Anterior wall	<i>Paries anterior</i>
Posterior wall	<i>Paries posterior</i>
Greater curvature	<i>Curvatura major</i>
Lesser curvature	<i>Curvatura minor</i>
Cardiac part (Cardia)	<i>Pars cardialis</i>
Fundus (Fornix)	<i>Fundus (Fornix) gastricus</i>
Body	<i>Corpus gastricus</i>
Pyloric part	<i>Pars pylorica</i>
Small intestine	<i>Intestinum tenue</i>
Circular folds	<i>Plicae circulares</i>
Duodenum	<i>Duodenum</i>

Superior part	<i>Pars superior</i>
Descending part	<i>Pars descendens</i>
Horizontal part	<i>Pars horizontalis</i>
Ascending part	<i>Pars ascendens</i>
Duodenojejunal flexure	<i>Flexura duodenojejunalis</i>
Longitudinal fold	<i>Plica longitudinalis duodeni</i>
Major duodenal papilla	<i>Papilla duodeni major</i>
Minor duodenal papilla	<i>Papilla duodeni minor</i>
Jejunum	<i>Jejunum</i>
Ileum	<i>Ileum</i>
Large intestine	<i>Intestinum crassum</i>
Cecum	<i>Caecum</i>
Anal orifice	<i>Ostium ileale</i>
Vermiform appendix	<i>Appendix vermiformis</i>
Ascending colon	<i>Colon ascendens</i>
Right colic flexure	<i>Flexura coli dextra</i>
Transverse colon	<i>Colon transversum</i>
Left colic flexure	<i>Flexura coli sinistra</i>
Descending colon	<i>Colon descendens</i>
Sigmoid colon	<i>Colon sigmoideum</i>
Haustrae	<i>Haustrae coli</i>
Fatty appendices of colon	<i>Appendices omentales</i>
Mesocolic tenia	<i>Tenia mesocolica</i>
Omental tenia	<i>Tenia omentalis</i>
Free tenia	<i>Tenia libera</i>
Rectum	<i>Rectum</i>
Liver	<i>Hepar</i>
Diaphragmatic surface	<i>Facies diaphragmatica</i>
Visceral surface	<i>Facies visceralis</i>
Fossa for gallbladder	<i>Fossa vesicae biliaris</i>
Porta hepatis	<i>Porta hepatis</i>
Gastric impression	<i>Impressio gastrica</i>
Renal impression	<i>Impressio renalis</i>
Right lobe	<i>Lobus dexter hepatis</i>
Left lobe	<i>Lobus sinister hepatis</i>
Quadrant lobe	<i>Lobus quadratus</i>
Caudate lobe	<i>Lobus caudatus</i>
Groove for vena cava	<i>Sulcus venae cavae</i>
Fissure for ligamentum teres	<i>Fissura ligamenti teretis</i>
Ligamentum teres	<i>Lig. teres hepatis</i>
Common hepatic duct	<i>Ductus communis hepatis</i>
Right hepatic duct	<i>Ductus hepaticus dexter</i>
Left hepatic duct	<i>Ductus hepaticus sinister</i>
Gallbladder	<i>Vesica biliaris (Vesica fellea)</i>
Fundus	<i>Fundus</i>
Body	<i>Corpus</i>
Neck	<i>Collum</i>
Cystic duct	<i>Ductus cysticus</i>
Bile duct	<i>Ductus choledochus (Ductus biliaris)</i>
Pancreas	<i>Pancreas</i>
Head	<i>Caput pancreatis</i>
Neck	<i>Collum pancreatis</i>
Body	<i>Corpus pancreatis</i>
Tail	<i>Cauda pancreatis</i>
Pancreatic duct	<i>Ductus pancreaticus</i>
PERITONEUM	<i>PERITONEUM</i>
Mesentery	<i>Mesenterium</i>
Transverse mesocolon	<i>Mesocolon transversum</i>
Sigmoid mesocolon	<i>Mesocolon sigmoideum</i>
Lesser omentum	<i>Omentum minus</i>
Coronary ligament of liver	<i>Lig. coronarium hepatis</i>
Falciform ligament of liver	<i>Lig. falciforme hepatis</i>
Greater omentum	<i>Omentum majus</i>
Omental bursa	<i>Bursa omentalis</i>
Omental foramen	<i>Foramen omentale</i>
Subphrenic space (Hepatic bursa)	<i>Recessus subphrenicus (Bursa hepatica)</i>
Subhepatic space (Pregastric bursa)	<i>Recessus subhepaticus (Bursa pregastrica)</i>

Right mesenteric sinus	<i>Sinus mesentericus dexter</i>
Left mesenteric sinus	<i>Sinus mesentericus sinister</i>
Paracolic gutters	<i>Sulci paracolici</i>
Intersigmoid recess	<i>Recessus intersigmoideus</i>
Vesico-uterine pouch	<i>Excavatio vesicouterina</i>
Recto-uterine pouch	<i>Excavatio rectouterina</i>
Recto-vesical pouch	<i>Excavatio rectovesicalis</i>

RESPIRATORY SYSTEM	SYSTEMA RESPIRATORIUM
Nasal cavity	<i>Cavitas nasi</i>
Nasal septum	<i>Septum nasi</i>
Olfactory region	<i>Regio olfactoria</i>
Respiratory region	<i>Regio respiratoria</i>
Superior nasal concha	<i>Concha nasalis superior</i>
Middle nasal concha	<i>Concha nasalis media</i>
Inferior nasal concha	<i>Concha nasalis inferior</i>
Superior nasal meatus	<i>Meatus nasi superior</i>
Middle nasal meatus	<i>Meatus nasi medius</i>
Inferior nasal meatus	<i>Meatus nasi inferior</i>
Maxillary sinus	<i>Sinus maxillaris</i>
Frontal sinus	<i>Sinus frontalis</i>
Sphenoidal sinus	<i>Sinus sphenoidalis</i>
Larynx	<i>Larynx</i>
Thyroid cartilage	<i>Cartilago thyroidea</i>
Laryngeal prominence	<i>Prominentia laryngea</i>
Cricoid cartilage	<i>Cartilago cricoidea</i>
Arytenoid cartilage	<i>Cartilago arytenoidea</i>
Vocal process	<i>Processus vocalis</i>
Muscular process	<i>Processus muscularis</i>
Epiglottis	<i>Epiglottis</i>
Cricothyroid joint	<i>Articulatio cricothyroidea</i>
Cricoid-arytenoid joint	<i>Articulatio cricoarytenoidea</i>
Thyrohyoid membrane	<i>Membrana thyrohyoidea</i>
Median thyrohyoid ligament	<i>Lig. thyrohyoideum medianum</i>
Cricothyroid	<i>M. cricothyroideus</i>
Posterior crico-arytenoid	<i>M. cricoarytenoideus posterior</i>
Laryngeal cavity	<i>Cavitas laryngis</i>
Laryngeal inlet	<i>Aditus laryngis</i>
Laryngeal vestibule	<i>Vestibulum laryngis</i>
Vestibular fold	<i>Plica vestibularis</i>
Laryngeal ventricle	<i>Ventriculus laryngis</i>
Glottis	<i>Glottis</i>
Vocal fold	<i>Plica vocalis</i>
Rima glottidis	<i>Rima glottidis</i>
Infraglottic cavity	<i>Cavitas infraglottica</i>
Trachea	<i>Trachea</i>
Cervical part	<i>Pars cervicalis tracheae</i>
Thoracic part	<i>Pars thoracica tracheae</i>
Tracheal cartilages	<i>Cartilagine tracheales</i>
Annular ligaments	<i>Ligg. anularia</i>
Membranous wall	<i>Paries membranaceus</i>
Tracheal bifurcation	<i>Bifurcatio tracheae</i>
Right main bronchus	<i>Bronchus principalis dexter</i>
Left main bronchus	<i>Bronchus principalis sinister</i>
Lungs	<i>Pulmones</i>
Base	<i>Basis pulmonis</i>
Apex	<i>Apex pulmonis</i>
Costal surface	<i>Facies costalis</i>
Mediastinal surface	<i>Facies mediastinalis</i>
Diaphragmatic surface	<i>Facies diaphragmatica</i>
Anterior border	<i>Margo anterior</i>
Cardiac notch of left lung	<i>Incisura cardiaca pulmonis sinistri</i>
Lingula of left lung	<i>Lingula pulmonis sinistri</i>
Superior lobe	<i>Lobus superior</i>
Middle lobe of right lung	<i>Lobus medius pulmonis dextri</i>
Inferior lobe	<i>Lobus inferior</i>
Oblique fissure	<i>Fissura obliqua</i>
Horizontal fissure of right lung	<i>Fissura horizontalis pulmonis dextri</i>
Hilum of lung	<i>Hilum pulmonis</i>
Root of lung	<i>Radix pulmonis</i>

Pleural cavity	<i>Cavitas pleuralis</i>
Visceral pleura	<i>Pleura visceralis</i>
Parietal pleura	<i>Pleura parietalis</i>
Dome of pleura	<i>Cupula pleurae</i>
Costal pleura	<i>Pleura costalis</i>
Mediastinal pleura	<i>Pleura mediastinalis</i>
Diaphragmatic pleura	<i>Pleura diaphragmatica</i>
Costodiaphragmatic recess	<i>Recessus costo-diaphragmaticus</i>

UROGENITAL SYSTEM	SYSTEMA UROGENITALE
Urinary organs	<i>Organa urinaria</i>
Kidney	<i>Ren (Nephros)</i>
Hilum of kidney	<i>Hilum renale</i>
Renal sinus	<i>Sinus renal is</i>
Fibrous capsule	<i>Capsula fibrosa</i>
Renal cortex	<i>Cortex renal is</i>
Renal columns	<i>Columnae renales</i>
Renal pyramids	<i>Pyramides renales</i>
Renal papillae	<i>Papillae renales</i>
Renal pelvis	<i>Pelvis renalis</i>
Major calices	<i>Calices renales majores</i>
Minor calices	<i>Calices renales minores</i>
Ureter	<i>Ureter</i>
Urinary bladder	<i>Vesica urinaria</i>
Body of bladder	<i>Corpus vesicae</i>
Fundus of bladder	<i>Fundus vesicae</i>
Neck of bladder	<i>Cervix vesicae</i>
Trigone of bladder	<i>Trigonum vesicae</i>
Ureteric orifice	<i>Ostium ureteris</i>
Internal urethral orifice	<i>Ostium urethrae internum</i>
Male genitalia	<i>Organa genitalia masculina</i>
Testis	<i>Testis (Orchis)</i>
Tunica vaginalis	<i>Tunica vaginalis testis</i>
Tunica albuginea	<i>Tunica albuginea</i>
Epididymis	<i>Epididymis</i>
Head	<i>Caput epididymidis</i>
Body	<i>Corpus epididymidis</i>
Tail	<i>Cauda epididymidis</i>
Ductus deferens	<i>Ductus deferens</i>
Ampulla	<i>Ampulla ductus deferentis</i>
Seminal vesicle	<i>Vesicula seminalis</i>
Spermatic cord	<i>Funiculus spermaticus</i>
Prostate	<i>Prostata</i>
Lobes	<i>Lobi prostatae</i>
Isthmus	<i>Isthmus prostatae</i>
Penis	<i>Penis</i>
Glans penis	<i>Glans penis</i>
Prepuce	<i>Preputium penis</i>
Corpus cavernosum	<i>Corpus cavernosum penis</i>
Corpus spongiosum	<i>Corpus spongiosum penis</i>
Male urethra	<i>Urethra masculina</i>
Prostatic urethra	<i>Pars prostatica</i>
Membranous urethra	<i>Pars membranacea</i>
Spongy urethra	<i>Pars spongiosa</i>
Scrotum	<i>Scrotum</i>
Female genitalia	<i>Organa genitalia feminina</i>
Ovary	<i>Ovarium</i>
Free border	<i>Margo liber ovarii</i>
Mesovarian border	<i>Margo mesovaricus</i>
Proper ligament	<i>Lig. ovarii proprium</i>
Suspending ligament	<i>Lig. suspensorium ovarii</i>
Uterine tube	<i>Tuba uterina (Salpinx)</i>
Abdominal ostium	<i>Ostium abdominale tubae uterinae</i>
Infundibulum	<i>Infundibulum tubae uterinae</i>
Fimbriae	<i>Fimbriae tubae uterinae</i>
Ampulla	<i>Ampulla tubae uterinae</i>
Isthmus	<i>Isthmus tubae uterinae</i>

Uterus	<i>Uterus</i>
Fundus	<i>Fundus uteri</i>
Body	<i>Corpus uteri</i>
Cervix	<i>Cervix uteri</i>
Cervical canal	<i>Canalis cervicis uteri</i>
Broad ligament of uterus	<i>Lig. latum uteri</i>
Round ligament of uterus	<i>Lig. teres uteri</i>
Vagina	<i>Vagina</i>
Vaginal fornix	<i>Fornix vaginae</i>
Labium majus	<i>Labium majus pudendi</i>
Labium minus	<i>Labium minus pudendi</i>
Clitoris	<i>Clitoris</i>
External urethra! orifice	<i>Ostium urethrae externum</i>
Perineum	<i>Perineum</i>
Perineal body	<i>Centrum perinei</i>
Ischio-anal fossa	<i>Fossa ischioanalis</i>
Ischiocavernosus •	<i>M. ischiocavernosus</i>
Bulbospongiosus	<i>M. bulbospongiosus</i>
Levator of anus	<i>M. levator ani</i>
Externa! anal sphincter	<i>M. sphincter ani extrenus</i>

ENDOCRINE GLANDS	<i>GLANDULAE ENDOCRINAE</i>
Pituitary gland	<i>Hypophysis</i>
Pineal gland	<i>Glandula pinealis</i>
Thyroid gland	<i>Glandula thyroidea</i>
Parathyroid glands	<i>Glandulae parathyroideae</i>
Suprarenal (Adrenal) gland	<i>Glandula suprarenalis</i>

IMMUNE ORGANS	<i>ORGANA IMMUNIORA</i>
Thymus	<i>Thymus</i>
Lingual tonsil	<i>Tons ilia lingua I is</i>
Palatine tonsil	<i>Tonsilla palatina</i>
Pharyngeal tonsil	<i>Tonsilla pharyngealis</i>
Tubal tonsil	<i>Tonsilla tubaria</i>
Spleen	<i>Splen (Lien)</i>

LYMPHATIC SYSTEM	<i>SYSTEMA LYMPHATICA</i>
LYMPHATIC TRUNKS AND DUCTS	<i>TRUNCIEDUCTUS LYMPHATICI</i>
Thoracic duct	<i>Ductus thoracicus</i>
Cisterna chyli; Chyle cistern	<i>Cisterna chyli</i>
REGIONAL LYMPH NODES	<i>NODI LYMPHOIDEI REGIONALES</i>
Occipital nodes	<i>Nodi occipitales</i>
Mastoid nodes	<i>Nodi mastoidei</i>
Parotid nodes	<i>Nodi parotidei</i>
Facial nodes	<i>Nodi faciales</i>
Submental nodes	<i>Nodi submentales</i>
Submandibular nodes	<i>Nodi submandibulares</i>
Anterior cervical nodes	<i>Nodi cervicales anteriores</i>
Lateral cervical nodes	<i>Nodi cervicales laterales</i>
Supraclavicular nodes	<i>Nodi supraclaviculares</i>
Axillary lymph nodes	<i>Nodi lymphoidei axillares</i>
Interpectoral nodes	<i>Nodi interpectoriales</i>
Cubital nodes	<i>Nodi cubitales</i>
Parasternal nodes	<i>Nodi parasternales</i>
Intercostal nodes	<i>Nodi intercostales</i>
Tracheobronchial nodes	<i>Nodi tracheobronchiales</i>
Bronchopulmonary nodes	<i>Nodi bronchopulmonales</i>
Left lumbar nodes	<i>Nodi lumbales sinistri</i>
Intermediate lumbar nodes	<i>Nodi lumbales intermedii</i>
Right lumbar nodes	<i>Nodi lumbales dextri</i>
Coeliac nodes	<i>Nodi coeliaci</i>
Right/left gastric nodes	<i>Nodi gastrici dextri/sinistri</i>
Right/left gastro-omental nodes	<i>Nodi gastroomentales dextri/sinistri</i>
Pyloric nodes	<i>Nodi pylorici</i>
Pancreatic nodes	<i>Nodi pancreatici</i>
Splenic nodes	<i>Nodi splenici; Nodi lienales</i>
Hepatic nodes	<i>Nodi hepatici</i>
Superior mesenteric nodes	<i>Nodi mesenterici superiores</i>
Inferior mesenteric nodes	<i>Nodi mesenterici inferiores</i>

Common iliac nodes	<i>Nodi iliaci communes</i>
External iliac nodes	<i>Nodi iliaci externi</i>
Internal iliac nodes	<i>Nodi iliaci interni</i>
Para-uterine nodes	<i>Nodi parauterini</i>
Pararectal nodes	<i>Nodipararectales; Nodi anorectales</i>
Inguinal lymph nodes	<i>Nodi lymphoidei inguinales</i>
Popliteal nodes	<i>Nodi poplitei</i>

CARDIOVASCULAR SYSTEM	<i>SYSTEMA CARDIOVASCULARE</i>
HEART	<i>COR</i>
Base of heart	<i>Basis cordis</i>
Sternocostal surface	<i>Fades sternocostalis</i>
Diaphragmatic surface	<i>Fades diaphragmatica</i>
Right/Left pulmonary surface	<i>Fades pulmonalis dextra/sinistra</i>
Right border	<i>Margo dexter</i>
Apex of heart	<i>Apex cordis</i>
Notch of cardiac apex	<i>Incisura apicis cordis</i>
Anterior interventricular sulcus	<i>Sulcus interventricularis anterior</i>
Posterior interventricular sulcus	<i>Sulcus interventricularis posterior</i>
Coronary sulcus	<i>Sulcus coronarius</i>
Right/Left Ventricle	<i>Ventriculus cordis dexter/sinister</i>
Interventricular septum	<i>Septum interventriculare</i>
Muscular part	<i>Pars muscularis</i>
Membranous part	<i>Pars membranacea</i>
Atrioventricular septum	<i>Septum atrioventriculare</i>
Right/ Left atrium	<i>Atrium cordis dextrum/sinistrum</i>
Auricle	<i>Auricula atrii</i>
Interatrial septum	<i>Septum interatriale</i>
Trabeculae carneae	<i>Trabeculae carneae</i>
Vortex of heart	<i>Vortex cordis</i>
Papillary muscles	<i>Mm. papillares</i>
Tendinous cords	<i>Chordae tendineae</i>
Right atrium	<i>Atrium dextrum</i>
Risht auricle	<i>Auricula dextra</i>
Fossa ovalis; Oval fossa	<i>Fossa ovalis</i>
Musculi pectinati; Pectinate muscles	<i>Mm. pectinati</i>
Opening of coronary sinus	<i>Ostium sinus coronarii</i>
Opening of inferior vena cava	<i>Ostium venae cavae inferioris</i>
Opening of superior vena cava	<i>Ostium venae cavae superioris</i>
Valve of inferior vena cava	<i>Valvula venae cavae inferioris</i>
Valve of coronary sinus	<i>Valvula sinus coronarii</i>
Right ventricle	<i>Ventriculus dexter</i>
Right atrioventricular orifice	<i>Ostium atrioventriculare dextrum</i>
Tricuspid valve; Right atrioventricular valve	<i>Valva atrioventricular is dextra; Valva tricuspidalis</i>
Anterior cusp	<i>Cuspis anterior</i>
Posterior cusp	<i>Cuspis posterior</i>
Septal cusp	<i>Cuspis septalis</i>
Conus arteriosus; Infundibulum	<i>Conus arteriosus</i>
Opening of pulmonary trunk	<i>Ostium trunci pulmonalis</i>
Pulmonary valve	<i>Valva trunci pulmonalis</i>
Right semilunar cusp	<i>Valvula semilunaris dextra</i>
Left semilunar cusp	<i>Valvula semilunaris sinistra</i>
Anterior semilunar cusp	<i>Valvula semilunaris anterior</i>
Trabeculae carneae	<i>Trabeculae carneae</i>
Leftatrium	<i>Atrium sinistrum</i>
Left auricle	<i>Auricula sinistra</i>
Openings of pulmonary veins	<i>Ostia venarum pulmonalium</i>
Left ventricle	<i>Ventriculus sinister</i>
Left atrioventricular orifice	<i>Ostium atrioventriculare sinistrum</i>

Mitral valve; Left atrioventricular valve	<i>Valva atrioventricularis sinistra; Valva mitralis</i>
Anterior cusp	<i>Cuspis anterior</i>
Posterior cusp	<i>Cuspis posterior</i>
Aortic orifice	<i>Ostium aortae</i>
Aortic valve	<i>Valva aortae</i>
Right semilunar cusp;	<i>Valvula semilunaris dextra; Right</i>
coronary cusp	<i>Valvula coronaria dextra</i>
Left semilunar cusp; Left coronary cusp	<i>Valvula semilunaris sinistra; Valvula coronaria sinistra</i>
Posterior semilunar cusp;	<i>Valvula semilunaris posterior;</i>
Noncoronary' cusp	<i>Valvula non coronaria</i>
Pericardial cavity	<i>Cavitas pericardiaca</i>
Transverse pericardial sinus	<i>Sinus transversus pericardii</i>
Posterior communicating artery	<i>A. communicans posterior</i>
Ophthalmic artery	<i>A. ophthalmica</i>
Anterior cerebral artery	<i>A. cerebri anterior</i>
Precommunicating part	<i>Pars precommunicalis</i>
Anterior communicating artery	<i>A. communicans anterior</i>
Postcommunicating part	<i>Pars postcommunicalis</i>
Middle cerebral artery	<i>A. cerebri media</i>
Sphenoid part; Horizontal part	<i>Pars sphenoidalis; Pars horizontalis</i>
Insular part	<i>Pars insularis</i>
Terminal branches; Cortical branches	<i>Rr. terminales; Rr. corticales</i>
Posterior communicating artery	<i>A. communicans posterior</i>
Cerebral arterial circle	<i>Circulus arteriosus cerebri</i>
Posterior cerebral artery	<i>Arteria cerebri posterior</i>
Subclavian artery	<i>Arteria subclavia</i>
Vertebral artery	<i>Arteria vertebralis</i>
Prevertebral part	<i>Pars prevertebralis</i>
Cervical part	<i>Pars transversaria; Pars cervicalis</i>
Atlantic part	<i>Pars atlantica</i>
Intracranial part	<i>Pars intracranialis</i>
Basilar artery	<i>Arteria basilaris</i>
Internal thoracic artery	<i>A. thoracica interna</i>
Thyrocervical trunk	<i>Truncus thyrocervicalis</i>
Inferior thyroid artery	<i>A. thyroidea inferior</i>
Ascending cervical artery	<i>A. cervicalis ascendens</i>
Suprascapular artery	<i>A. suprascapularis</i>
Transverse cervical artery	<i>A. transversa colli</i>
Costocervical trunk	<i>Truncus costocervicalis</i>
Deep cervical artery	<i>A. cervicalis profunda</i>
Supreme intercostal artery	<i>A. intercostalis suprema</i>
Axillary artery	<i>Arteria axillaris</i>
Thoracoacromial artery	<i>A. thoracoacromialis</i>
Lateral thoracic artery	<i>A. thoracica lateralis</i>
Subscapular artery	<i>A. subscapularis</i>
Thoracodorsal artery	<i>A. thoracodorsalis</i>
Circumflex scapular artery	<i>A. circumflexa scapulae</i>
Anterior circumflex humeral artery	<i>A. circumflexa humeri anterior</i>
Posterior circumflex humeral artery	<i>A. circumflexa humeri posterior</i>
Brachial artery	<i>A. brachialis</i>
Profunda brachii artery; Deep artery of arm	<i>A. profunda brachii</i>
Oblique pericardial sinus	<i>Sinus obliquus pericardii</i>
ARTERIES	<i>ARTERIAE</i>

Pulmonary trunk	<i>Truncus pulmonalis</i>
Sinus of pulmonary trunk	<i>Sinus trunci pulmonalis</i>
Bifurcation of pulmonary trunk	<i>Bifurcatio trunci pulmonalis</i>
Right pulmonary artery	<i>Arteria pulmonalis dextra</i>
Left pulmonary artery	<i>Arteria pulmonalis sinistra</i>
Aorta	<i>Aorta</i>
Ascending aorta	<i>Pars ascendens aortae; Aorta ascendens</i>
Aortic bulb	<i>Bulbus aortae</i>
Right coronary artery	<i>Arteria coronaria dextra</i>
Posterior interventricular branch	<i>R. interventricularis posterior</i>
Left coronary artery	<i>Arteria coronaria sinistra</i>
Anterior interventricular branch	<i>R. interventricularis anterior</i>
Circumflex branch	<i>R. circumflexus</i>
Arch of aorta; Aortic arch	<i>Arcus aortae</i>
Brachiocephalic trunk	<i>Truncus brachiocephalicus</i>
Common carotid artery	<i>A. carotis communis</i>
External carotid artery	<i>A. carotis externa</i>
Superior thyroid artery	<i>A. thyroidea superior</i>
Ascending pharyngeal artery	<i>A. pharyngea ascendens</i>
Lingual artery	<i>A. lingualis</i>
Facial artery	<i>A. facialis</i>
Angular artery	<i>A. angularis</i>
Occipital artery	<i>A. occipitalis</i>
Posterior auricular artery	<i>A. auricularis posterior</i>
Superficial temporal artery	<i>A. temporalis superficialis</i>
Maxillary artery	<i>A. maxillaris</i>
Inferior alveolar artery	<i>A. alveolaris inferior</i>
Middle meningeal artery	<i>A. meningea media</i>
Infra-orbital artery	<i>A. infraorbitalis</i>
Internal carotid artery	<i>A. carotis interna</i>
Cervical part	<i>Pars cervicalis</i>
Petrous part	<i>Pars petrosa</i>
Cavernous part	<i>Pars cavernosa</i>
Cerebral part	<i>Pars cerebralis</i>
Ophthalmic artery	<i>A. ophthalmica</i>

Radial artery	<i>A. radialis</i>
Deep palmar arch	<i>Arcus palmaris profundus</i>
Ulnar artery	<i>A. ulnaris</i>
Common interosseous artery	<i>A. interossea communis</i>
Superficial palmar arch	<i>Arcus palmaris superficialis</i>
Common palmar digital arteries	<i>Aa. digitales palmares communes</i>
Proper palmar digital arteries	<i>Aa. digitales palmares propriae</i>
Descending aorta	<i>Aorta descendens</i>
Thoracic aorta	<i>Aorta thoracica</i>
Posterior intercostal arteries	<i>Aa. intercostales posteriores</i>
Abdominal aorta	<i>Aorta abdominalis</i>
Inferior phrenic artery	<i>A. phrenica inferior</i>
Lumbar arteries	<i>Aa. lumbales</i>
Median sacral artery	<i>A. sacralis mediana</i>
Coeliac trunk	<i>Truncus coeliacus</i>
Left gastric artery	<i>A. gastrica sinistra</i>
Common hepatic artery	<i>A. hepatica communis</i>
Gastroduodenal artery	<i>A. gastroduodenalis</i>
Right gastric artery	<i>A. gastrica dextra</i>
Hepatic artery proper	<i>A. hepatica propria</i>
Cystic artery	<i>A. cystica</i>
Splenic artery	<i>A. splenica; A. lienalis</i>
Left gastro-omental artery	<i>A. gastroomentalis sinistra</i>
Superior mesenteric artery	<i>A. mesenterica superior</i>
Jejunal arteries	<i>Aa. jejunaes</i>
Ileal arteries	<i>Aa. ileales</i>
Ileocolic artery	<i>A. ileocolica</i>
Right colic artery	<i>A. colica dextra</i>
Middle colic artery	<i>A. colica media</i>
Inferior mesenteric artery	<i>A. mesenterica inferior</i>
Left colic artery	<i>A. colica sinistra</i>
Sigmoid arteries	<i>Aa. sigmoideae</i>
Superior rectal artery	<i>A. rectalis superior</i>
Renal artery	<i>A. renal is</i>
Ovarian artery	<i>A. ovarica</i>

Testicular artery	<i>A. testicularis</i>
Aortic bifurcation	<i>Bifurcatio aortae</i>
Common iliac artery	<i>A. iliaca communis</i>
Internal iliac artery	<i>A. iliaca interna</i>
Iliolumbar artery	<i>A. iliolumbalis</i>
Lateral sacral arteries	<i>Aa. sacrales laterales</i>
Obturator artery	<i>A. obturatoria</i>
Superior gluteal artery	<i>A. glutea superior</i>
Inferior gluteal artery	<i>A. glutea inferior</i>
Umbilical artery	<i>A. umbilicalis</i>
Uterine artery	<i>A. uterina</i>
Middle rectal artery	<i>A. rectalis media</i>
Internal pudendal artery	<i>A. pudenda interna</i>
External iliac artery	<i>A. iliaca externa</i>
Inferior epigastric artery	<i>A. epigastrica inferior</i>
Deep circumflex iliac artery	<i>A. circumflexa ilium profunda</i>
Femoral artery	<i>A. femoralis</i>
Deep artery of thigh	<i>A. profunda femoris</i>
Medial circumflex femoral artery	<i>A. circumflexa femoris medialis</i>
Lateral circumflex femoral artery	<i>A. circumflexa femoris lateralis</i>
Perforating arteries	<i>Aa. perforantes</i>
Popliteal artery	<i>A. poplitea</i>
Anterior tibial artery	<i>A. tibialis anterior</i>
Dorsalis pedis artery	<i>A. dorsalis pedis</i>
Posterior tibial artery	<i>A. tibialis posterior</i>
Medial plantar artery	<i>A. plantaris medialis</i>
Lateral plantar artery	<i>A. plantaris lateralis</i>
Deep plantar arch	<i>Arcus plantaris profundus</i>
Fibular (Peroneal) artery	<i>A. fibularis (peronea)</i>

VEINS	VENAE
Coronary sinus	<i>Sinus coronarius</i>
Great cardiac vein	<i>V. cardiaca magna; V. cordis magna</i>
Middle cardiac vein;	<i>V. cardiaca media; V. cordis media;</i>
Posterior interventricular vein	<i>V. interventricularis posterior</i>
Small cardiac vein	<i>V. cardiaca parva; V. cordis parva</i>
Pulmonary veins	<i>Venae pulmonales</i>
Superior vena cava	<i>Vena cava superior</i>
Brachiocephalic vein	<i>Vena brachiocephalica</i>
Internal jugular vein	<i>Vena jugularis interna</i>
Facial vein	<i>Vena facialis</i>
Retromandibular vein	<i>Vena retromandibularis</i>
External jugular vein	<i>Vena jugularis externa</i>
Transverse sinus	<i>Sinus transversus</i>

Confluence of sinuses	<i>Confluens sinuum</i>
Marginal sinus	<i>Sinus marginalis</i>
Occipital sinus	<i>Sinus occipitalis</i>
Sigmoid sinus	<i>Sinus sigmoideus</i>
Superior sagittal sinus	<i>Sinus sagittalis superior</i>
Inferior sagittal sinus	<i>Sinus sagittalis inferior</i>
Straight sinus	<i>Sinus rectus</i>
Inferior petrosal sinus	<i>Sinus petrosus inferior</i>
Superior petrosal sinus	<i>Sinus petrosus superior</i>
Cavernous sinus	<i>Sinus cavernosus</i>
Great cerebral vein	<i>V. magna cerebri</i>
Azygos vein	<i>Vena azygos</i>
Hemiazygos vein	<i>V. hemiazygos</i>
Accessory hemiazygos vein	<i>V. hemiazygos accessoria</i>
Posterior intercostal veins	<i>Vv. intercostales posteriores</i>
Subclavian vein	<i>Vena subclavia</i>
Axillary vein	<i>Vena axillaris</i>
Cephalic vein	<i>V. cephalica</i>
Basilic vein	<i>V. basilica</i>
Median cubital vein	<i>V. mediana cubiti</i>
Brachial veins	<i>Vv. brachiales</i>
Ulnar veins	<i>Vv. ulnares</i>
Radial veins	<i>Vv. radiales</i>
Inferior vena cava	<i>Vena cava inferior</i>

Lumbar veins	<i>Vv. lumbales</i>
Hepatic veins	<i>Vv. hepaticae</i>
Renal veins	<i>Vv. renales</i>
Right ovarian vein	<i>V. ovarica dextra</i>
Right testicular vein	<i>V. testicularis dextra</i>
Common iliac vein	<i>Vena iliaca communis</i>
Internal iliac vein	<i>Vena iliaca interna</i>
External iliac vein	<i>Vena iliaca externa</i>
Great saphenous vein; Long saphenous vein	<i>V. saphena magna</i>
Small saphenous vein; Short saphenous vein	<i>V. saphena parva</i>
Femoral vein	<i>V. femoralis</i>
Profunda femoris vein; Deep vein of thigh	<i>V. profunda femoris</i>
Popliteal vein	<i>V. poplitea</i>
Anterior tibial veins	<i>Vv. tibiales anteriores</i>
Posterior tibial veins	<i>Vv. tibiales posteriores</i>
Fibular veins; Peroneal veins	<i>Vv. fibulares; Vv. peroneae</i>
Hepatic portal vein	<i>Vena portae hepatis</i>
Superior mesenteric vein	<i>Vena mesenterica superior</i>
Jejunal veins	<i>Vv. jejunales</i>
Ileal veins	<i>Vv. ileales</i>
Ileocolic vein	<i>V. ileocolica</i>
Right colic vein	<i>V. colica dextra</i>
Middle colic vein	<i>V. colica media</i>
Splenic vein	<i>Vena splenica; V. lienalis</i>
Pancreatic veins	<i>Vv. pancreaticae</i>
Inferior mesenteric vein	<i>V. mesenterica inferior</i>
Left colic vein	<i>V. colica sinistra</i>
Sigmoid veins	<i>Vv. sigmoideae</i>
Superior rectal vein	<i>V. rectalis superior</i>

CENTRAL NERVOUS SYSTEM	SYSTEMA NERVOSUM CENTRALE
SPINAL CORD	MEDULLA SPINALIS
Cervical enlargement	<i>Intumescentia cervicalis</i>
Lumbosacral enlargement	<i>Intumescentia lumbosacralis</i>
Conus medullaris; Medullary cone	<i>Conus medullaris</i>
Filum terminale, spinal part	<i>Filum terminale, pars spinalis</i>
Anterior median fissure	<i>Fissura mediana anterior</i>
Posterior median sulcus	<i>Sulcus medianus posterior</i>
Anterolateral sulcus	<i>Sulcus anterolateralis</i>
Posterolateral sulcus	<i>Sulcus posterolateralis</i>
Cervical part; Cervical segments	<i>Pars cervicalis; Segmenta cervicalia</i>
Thoracic part; Thoracic segments	<i>Pars thoracica; Segmenta thoracica</i>
Lumbar part; Lumbar segments	<i>Pars lumbalis; Segmenta lumbalia</i>
Sacral part; Sacral segments	<i>Pars sacralis; Segmenta sacralia</i>
Coccygeal part; Coccygeal segments	<i>Pars coccygea; Segmenta coccygea</i>
Central canal	<i>Canalis centralis</i>
Grey substance	<i>Substantia grisea</i>
Anterior horn; Ventral horn	<i>Cornu anterius</i>
Lateral horn	<i>Cornu laterale</i>
Posterior horn; Dorsal horn	<i>Cornu posterius</i>
White substance	<i>Substantia alba</i>
Anterior funiculus	<i>Funiculus anterior</i>
Lateral funiculus	<i>Funiculus lateralis</i>
Posterior funiculus	<i>Funiculus posterior</i>
MENINGES	MENINGES
Falx cerebri; Cerebral falx	<i>Falx cerebri</i>
Tentorium cerebelli; Cerebellar tentorium	<i>Tentorium cerebelli</i>
Falx cerebelli; Cerebellar falx	<i>Falx cerebelli</i>
Diaphragma sellae; Sellar	<i>Diaphragma sellae</i>

diaphragm	
Trigeminal cave; Trigeminal cavity	<i>Cavum trigeminals</i>
Spinal dura mater	<i>Dura mater spinalis</i>
Cranial arachnoid mater	<i>Arachnoidea mater cranialis</i>
Arachnoid granulations	<i>Granulationes arachnoideae</i>
Cerebellomedullary cistern	<i>Cisterna cerebellomedullaris (Cisterna magna)</i>
Cistern of lateral cerebral fossa	<i>Cisterna fossae lateralis cerebri</i>
Chiasmatic cistern	<i>Cisterna chiasmatica</i>
Interpeduncular cistern	<i>Cisterna interpeduncularis</i>
Denticulate ligament	<i>Lig denticulatum</i>
BRAIN	<i>ENCEPHALON</i>
Telencephalon; Cerebrum	<i>Telencephalon; Cerebrum</i>
Cerebral Hemisphere	<i>Hemispherium cerebri</i>
Longitudinal cerebral fissure	<i>Fissura longitudinalis cerebri</i>
Transverse cerebral fissure	<i>Fissura transversa cerebri</i>
Lateral cerebral fossa	<i>Fossa lateralis cerebri</i>
Superior margin	<i>Margo superior</i>
Inferomedial margin	<i>Margo inferomedialis</i>
Inferolateral margin	<i>Margo inferolateralis</i>
Superolateral face of cerebral hemisphere	<i>Facies superolateralis hemispherii cerebri</i>
Central sulcus	<i>Sulcus centralis</i>
Lateral sulcus	<i>Sulcus lateralis</i>
Parieto-occipital sulcus	<i>Sulcus parietooccipitalis</i>
Frontal lobe	<i>Lobus frontalis</i>
Frontal pole	<i>Polus frontalis</i>
Inferior frontal gyrus	<i>Gyrus frontalis inferior</i>
Orbital part	<i>Pars orbitalis</i>
Triangular part	<i>Pars triangularis</i>
Opercular part	<i>Pars opercularis</i>
Inferior frontal sulcus	<i>Sulcus frontalis inferior</i>
Middle frontal gyrus	<i>Gyrus frontalis medius</i>
Precentral gyrus	<i>Gyrus precentralis</i>
Precentral sulcus	<i>Sulcus precentralis</i>
Superior frontal gyrus	<i>Gyrus frontalis superior</i>
Superior frontal sulcus	<i>Sulcus frontalis superior</i>
Parietal lobe	<i>Lobus parietalis</i>
Angular gyrus	<i>Gyrus angularis</i>
Inferior parietal lobule	<i>Lobulus parietalis inferior</i>
Intraparietal sulcus	<i>Sulcus intraparietalis</i>
Postcentral gyrus	<i>Gyrus postcentralis</i>
Postcentral sulcus	<i>Sulcus postcentralis</i>
Superior parietal lobule	<i>Lobulus parietalis superior</i>
Supramarginal gyrus	<i>Gyrus supramarginalis</i>
Occipital lobe	<i>Lobus occipitalis</i>
Occipital pole	<i>Polus occipitalis</i>
Temporal lobe	<i>Lobus temporalis</i>
Temporal pole	<i>Polus temporalis</i>
Superior temporal gyrus	<i>Gyrus temporalis superior</i>
Transverse temporal gyri	<i>Gyri temporales transversi</i>
Superior temporal sulcus	<i>Sulcus temporalis superior</i>
Middle temporal gyrus	<i>Gyrus temporalis medius</i>
Inferior temporal sulcus	<i>Sulcus temporalis inferior</i>
Inferior temporal gyrus	<i>Gyrus temporalis inferior</i>
Insula; Insular lobe	<i>Insula; Lobus insularis</i>
Insular gyri	<i>Gyri insulae</i>
Central sulcus of insula	<i>Sulcus centralis insulae</i>
Circular sulcus of insula	<i>Sulcus circularis insulae</i>
Medial and inferior surfaces of cerebral hemisphere	<i>Facies medialis et inferior hemispherii cerebri</i>
Sulcus of corpus callosum	<i>Sulcus corporis callosi</i>
Cingulate sulcus	<i>Sulcus cinguli</i>
Parietooccipital sulcus	<i>Sulcus parietooccipitalis</i>
Collateral sulcus	<i>Sulcus co/lateralis</i>
Subcallosal area; Subcallosal gyrus	<i>Area subcallosa</i>
Paraterminal gyrus	<i>Gyrus paraterminalis</i>
Orbital gyri	<i>Gyri orbitales</i>
Orbital sulci	<i>Sulci orbitales</i>
Straight gyrus	<i>Gyrus rectus</i>

Olfactory sulcus	<i>Sulcus olfactorius</i>
Paracentral lobule	<i>Lobulus paracentralis</i>
Precuneus	<i>Precuneus</i>
Cuneus	<i>Cuneus</i>
Calcarine sulcus	<i>Sulcus calcarinus</i>
Lingual gyrus	<i>Gyrus lingualis</i>
Lateral occipitotemporal gyrus	<i>Gyrus occipitotemporalis lateralis</i>
Medial occipitotemporal gyrus	<i>Gyrus occipitotemporalis medialis</i>
Occipitotemporal sulcus	<i>Sulcus occipitotemporalis</i>
Collateral sulcus	<i>Sulcus collateralis</i>
Limbic lobe	<i>Lobus limbicus</i>
Cingulate gyrus	<i>Gyrus cinguli</i>
Isthmus of cingulate gyrus	<i>Isthmus gyri cinguli</i>
Parahippocampal gyrus	<i>Gyrus parahippocampalis</i>
Uncus	<i>Uncus</i>
Hippocampal sulcus	<i>Sulcus hippocampalis</i>
Dentate gyrus	<i>Gyrus dentatus</i>
Fimbria of hippocampus	<i>Fimbria hippocampi</i>
Corpus callosum	<i>Corpus callosum</i>
Rostrum	<i>Rostrum</i>
Genu	<i>Genu</i>
Trunk; Body	<i>Truncus</i>
Splenium	<i>Splenium</i>
Lamina terminalis	<i>Lamina terminalis</i>
Anterior commissure	<i>Commissura anterior</i>
Fornix	<i>Fornix</i>
Column	<i>Columna</i>
Body	<i>Corpus</i>
Crus	<i>Crus</i>
Commissure	<i>Commissura</i>
Septum pellucidum	<i>Septum pellucidum</i>
Lateral ventricle	<i>Ventriculus lateralis</i>
Frontal horn; Anterior horn	<i>Cornu frontale; Cornu anterius</i>
Interventricular foramen	<i>Foramen interventriculare</i>
Central part; Body	<i>Pars centralis</i>
Stria terminalis	<i>Stria terminalis</i>
Choroid plexus	<i>Plexus choroideus</i>
Collateral trigone	<i>Trigonum collaterale</i>
Collateral eminence	<i>Eminentia collateralis</i>
Bulb of occipital horn	<i>Bulbus cornus posterioris</i>
Calcarine spur	<i>Calcar avis</i>
Occipital horn; Posterior horn	<i>Cornu occipitale; Cornu posterius</i>
Temporal horn; Inferior horn	<i>Cornu temporale; Cornu inferius</i>
Hippocampus	<i>Hippocampus</i>
Pes	<i>Pes hippocampi</i>
Hippocampal digitations	<i>Digitationes hippocampi</i>
Fimbria	<i>Fimbria hippocampi</i>
Dentate gyrus	<i>Gyrus dentatus</i>
Amygdaloid body; Amygdaloid complex	<i>Corpus amygdaloideum</i>
Clastrum	<i>Clastrum</i>
Olfactory bulb	<i>Bulbus olfactorius</i>
Olfactory tract	<i>Tractus olfactorius</i>
Olfactory trigone	<i>Trigonum olfactorium</i>
Medial stria	<i>Stria olfactoria medialis</i>
Lateral stria	<i>Stria olfactoria lateralis</i>
Anterior perforated substance	<i>Substantia perforata anterior</i>
Caudate nucleus	<i>Nucleus caudatus</i>
Head	<i>Caput</i>
Body	<i>Corpus</i>
Tail	<i>Cauda</i>
Lentiform nucleus; Lenticular nucleus	<i>Nucleus lentiformis</i>
Putamen	<i>Putamen</i>
Globus pallidus	<i>Globus pallidus</i>
Internal capsule	<i>Capsula interna</i>
Anterior limb	<i>Crus anterius</i>

Genu of interna! capsule	<i>Genu capsulae internae</i>
Posterior limb	<i>Crus posterius</i>
External capsule	<i>Capsula externa</i>
Extreme capsule	<i>Capsula extrema</i>
Anterior commissure	<i>Commissura anterior</i>
Diencephalon	<i>Diencephalon</i>
Epithalamus	<i>Epithalamus</i>
Habenula	<i>Habenula</i>
Habenular trigone	<i>Trigonum habenulare</i>
Pineal gland	<i>Glandula pinealis</i>
Thalamus	<i>Thalamus</i>
Anterior thalamic tubercle	<i>Tuberculum anterius thalami</i>
Interthalamic adhesion	<i>Adhesio interthalamica</i>
Pulvinar	<i>Pulvinar thalami</i>
Stria medullaris of thalamus	<i>Stria medullaris thalami</i>
Subthalamus	<i>Subthalamus</i>
Metathalamus	<i>Metathalamus</i>
Lateral geniculate body	<i>Corpus geniculatum later ale</i>
Medial geniculate body	<i>Corpus geniculatum mediale</i>
Hypothalamus	<i>Hypothalamus</i>
Mamillary body	<i>Corpus mamillare</i>
Infundibulum	<i>Infundibulum</i>
Optic chiasm; Optic chiasma	<i>Chiasma opticum</i>
Optic tract	<i>Tractus opticus</i>
Tuber cinereum	<i>Tuber cinereum</i>
Third ventricle	<i>Ventriculus tertius</i>
Interventricular foramen	<i>Foramen interventriculare</i>
Choroid plexus	<i>Plexus choroideus</i>
Suprapineal recess	<i>Recessus suprapinealis</i>
Habenular commissure	<i>Commissura habenularum</i>
Pineal recess	<i>Recessus pinealis</i>
Posterior commissure	<i>Commissura posterior;</i> <i>Commissura epithalam ica</i>
Opening of aqueduct of midbrain	<i>Apertura aqueductus</i> <i>mesencephali</i>
Infundibular recess	<i>Recessus infundibuli;</i> <i>Recessus infundibularis</i>
Supra-optic recess	<i>Recessus supraopticus</i>
Hypothalamic sulcus	<i>Sulcus hypothalamicus</i>
Mesencephalon; Midbrain	<i>Mesencephalon</i>
Interpeduncular fossa	<i>Fossa interpeduncularis</i>
Posterior perforated substance	<i>Substantia perforata posterior</i>
Oculomotor sulcus	<i>Sulcus nervi oculomotorii</i>
Cerebral peduncle	<i>Pedunculus cerebri</i>
Cerebral crus	<i>Crus cerebri</i>
Tegmentum of midbrain	<i>Tegmentum mesencephali</i>
Trigone of lateral lemniscus	<i>Trigonum lemnisci lateralis</i>
Tectal plate; Quadrigeminal plate	<i>Lamina tecti; Lamina</i> <i>quadrigemina</i>
Brachium of inferior colliculus	<i>Brachium colliculi inferioris</i>
Brachium of superior colliculus	<i>Brachium colliculi superioris</i>
Inferior colliculus	<i>Colliculus inferior</i>
Superior colliculus	<i>Colliculus superior</i>
Substantia nigra	<i>Substantia nigra</i>
Red nucleus	<i>Nucleus ruber</i>
Reticular formation	<i>Formatio reticularis</i>
Aqueduct of midbrain	<i>Aqueductus mesencephali</i>
Pons	<i>Pons</i>
Basilar sulcus	<i>Sulcus basilaris</i>
Basilar part of pons	<i>Pars basilaris pontis</i>
Longitudinal pontine fibres	<i>Fibrae pontis longitudinales</i>
Transverse pontine fibres	<i>Fibrae pontis transversae</i>
Tegmentum of pons	<i>Tegmentum pontis</i>
Cerebellum	<i>Cerebellum</i>
Cerebellar fissures	<i>Fissurae cerebelli</i>
Folia of cerebellum	<i>Folia cerebelli</i>
Hemisphere of cerebellum	<i>Hemispherium cerebelli</i>

Vermis of cerebellum	<i>Vermis cerebelli</i>
Arbor vitae	<i>Arbor vitae</i>
Dentate nucleus	<i>Nucleus dentatus</i>
Emboliform nucleus	<i>Nucleus emboliformis</i>
Globose nucleus	<i>Nucleus globosus</i>
Fastigial nucleus	<i>Nucleus fastigii</i>
Inferior cerebellar peduncle	<i>Pedunculus cerebellaris inferior</i>
Middle cerebellar peduncle	<i>Pedunculus cerebellaris medius</i>
Superior cerebellar peduncle	<i>Pedunculus cerebellaris superior</i>
Myelencephalon; Medulla oblongata;	<i>Myelencephalon; Medulla oblongata;</i>
Bulb	<i>Bulbus</i>
Anterior median fissure;	<i>Fissura mediana anterior</i>
Ventral median fissure	
Pyramid	<i>Pyramis medullae oblongatae;</i> <i>Pyramis bulbi</i>
Decussation of pyramids;	<i>Decussatio pyramidum</i>
Motor decussation	
Anterolateral sulcus	<i>Sulcus anterolateralis</i>
Pre-olivary groove	<i>Sulcus preolivaris</i>
Lateral funiculus	<i>Funiculus lateralis</i>
Inferior olive	<i>Oliva</i>
Retro-olivary groove	<i>Sulcus retroolivaris</i>
Posterolateral sulcus	<i>Sulcus posterolateralis</i>
Cuneate fasciculus	<i>Fasciculus cuneatus</i>
Cuneate tubercle	<i>Tuberculum cuneatum</i>
Gracile fasciculus	<i>Fasciculus gracilis</i>
Gracile tubercle	<i>Tuberculum gracile</i>
Posterior median sulcus	<i>Sulcus medianus posterior</i>
Obex	<i>Obex</i>
Pyramidal tract	<i>Tractus pyramidal is</i>
Fourth ventricle	<i>Ventriculus quartus</i>
Rhomboid fossa;	<i>Fossa rhomboidea</i>
Floor of fourth ventricle	
Median sulcus	<i>Sulcus medianus</i>
Medial eminence	<i>Eminentia medialis</i>
Facial colliculus	<i>Colliculus facialis</i>
Locus caeruleus	<i>Locus caeruleus</i>
Medullary stria of fourth ventricle	<i>Striae medullares ventriculi quarti</i>
Hypoglossal trigone;	<i>Trigonum nervi hypoglossi</i>
Trigone of hypoglossal nerve	
Vagal trigone; Trigone of vagus nerve	<i>Trigonum nervi vagi; Trigonum vagale</i>
Vestibular area	<i>Area vestibularis</i>
Fastigium	<i>Fastigium</i>
Superior medullary velum	<i>Velum medullare superius</i>

SENSE ORGANS	ORGAN ASENSUUM
EYE	<i>OCULUS</i>
Eyeball	<i>Bulbus oculi</i>
Anterior pole	<i>Polus anterior</i>
Posterior pole	<i>Polus posterior</i>
Sclera	<i>Sclera</i>
Cornea	<i>Cornea</i>
Choroid	<i>Choroidea</i>
Ciliary body	<i>Corpus ciliare</i>
Iris	<i>Iris</i>
Pupil	<i>Pupilla</i>
Retina	<i>Retina</i>
Nonvisual retina	<i>Pars caeca retinae</i>
Ora serrata	<i>Ora serrata</i>
Optic part of retina	<i>Pars optica retinae</i>
Optic disc	<i>Discus nervi optici</i>
Macula	<i>Macula lutea</i>
Optic nerve	<i>Nervus opticus</i>
Lens	<i>Lens</i>
Ciliary zonule	<i>Zonula ciliaris</i>
Anterior chamber	<i>Camera anterior</i>

Posterior chamber	<i>Camera posterior</i>
Postremal chamber;	<i>Camerapostrema;</i>
Vitreous chamber	<i>Camera vitrea</i>
Superior rectus	<i>M. rectus superior</i>
Inferior rectus	<i>M. rectus inferior</i>
Medial rectus	<i>M. rectus medialis</i>
Lateral rectus	<i>M. rectus lateralis</i>
Superior oblique	<i>M. obliquus superior</i>
Inferior oblique	<i>M. obliquus inferior</i>
Levator palpebrae superioris	<i>M. levator palpebrae superioris</i>
Eyebrow	<i>Supercilium</i>
Superior eyelid; Upper eyelid	<i>Palpebra superior</i>
Inferior eyelid; Lower eyelid	<i>Palpebra inferior</i>
Lateral angle of eye	<i>Angulus oculi lateralis</i>
Medial angle of eye	<i>Angulus oculi medialis</i>
Bulbar conjunctiva	<i>Tunica conjunctiva bulbi</i>
Palpebral conjunctiva	<i>Tunica conjunctiva palpebrarum</i>
Lacrimal gland	<i>Glandula lacrimalis</i>
Lacrimal papilla	<i>Papilla lacrimalis</i>
Lacrimal punctum	<i>Punctum lacrimae</i>
Lacrimal canaliculus	<i>Canaliculus lacrimalis</i>
EAR	<i>AUPJS</i>
Auricle; Pinna	<i>Auricula</i>
Lobule of auricle; Lobe of ear	<i>Lobulus auriculae</i>
Helix	<i>Helix</i>
Antihelix	<i>Antihelix</i>
Scapha	<i>Scapha</i>
Concha of auricle	<i>Concha auriculae</i>
Antitragus	<i>Antitragus</i>
Tragus	<i>Tragus</i>
External acoustic meatus	<i>Meatus acusticus externus</i>
External acoustic pore; External acoustic aperture	<i>Porus acusticus externus</i>
Tympanic membrane	<i>Membrana tympanica</i>
Tympanic cavity	<i>Cavitas tympani</i>
Tegmental wall; Tegmental roof	<i>Paries tegmentalis</i>
Jugular wall; Floor	<i>Paries jugularis</i>
Labyrinthine wall; Medial wall	<i>Paries labyrinthicus</i>
Oval window	<i>Fenestra vestibuli</i>
Round window	<i>Fenestra cochleae</i>
Mastoid wall; Posterior wall	<i>Paries mastoideus</i>
Mastoid antrum	<i>Antrum mastoideum</i>
Carotid wall	<i>Paries caroticus</i>
Membranous wall; Lateral wall	<i>Paries membranaceus</i>
Stapes	<i>Stapes</i>
Incus	<i>Incus</i>
Malleus	<i>Malleus</i>
Pharyngotympanic tube; Auditory tube	<i>Tuba auditiva; Tuba auditoria</i>
Tympanic opening	<i>Ostium tympanicum tubae auditivae</i>
Bony labyrinth	<i>Labyrinthus osseus</i>
Vestibule	<i>Vestibulum</i>
Elliptical recess; Utricular recess	<i>Recessus ellipticus; Recessus utricularis</i>
Spherical recess; Saccular recess	<i>Recessus sphericus; Recessus saccularis</i>
Cochlear recess	<i>Recessus cochlearis</i>
Anterior semicircular canal	<i>Canalis semicircularis anterior</i>
Posterior semicircular canal	<i>Canalis semicircularis posterior</i>
Lateral semicircular canal	<i>Canalis semicircularis lateralis</i>
Cochlea	<i>Cochlea</i>
Cochlear cupula	<i>Cupula cochleae</i>
Base of cochlea	<i>Basis cochleae</i>
Spiral canal of cochlea	<i>Canalis spiralis cochleae</i>

Modiolus	<i>Modiolus cochleae</i>
Scala vestibuli	<i>Scala vestibuli</i>
Helicotrema	<i>Helicotrema</i>
Scala tympani	<i>Scala tympani</i>
Cochlear duct	<i>Ductus cochlearis</i>
Vestibular surface; Vestibular membrane	<i>Paries vestibularis; Membrana vestibularis</i>
External surface	<i>Paries externus</i>
Tympanic surface; Spiral membrane	<i>Paries tympanicus; Membrana spiralis</i>
Spiral organ	<i>Organum spirale</i>
Utricle	<i>Utriculus</i>
Sacculle	<i>Sacculus</i>
Anterior semicircular duct	<i>Ductus semicircularis anterior</i>
Posterior semicircular duct	<i>Ductus semicircularis posterior</i>
Lateral semicircular duct	<i>Ductus semicircularis lateralis</i>
CRANIAL NERVES	<i>NERVI CRANIALES</i>
Olfactory nerve [I]	<i>Nervus olfactorius [I]</i>
Olfactory nerves	<i>Fila olfactoria</i>
Optic nerve [II]	<i>Nervus opticus [II]</i>
Oculomotor nerve [III]	<i>Nervus oculomotorius [III]</i>
Trochlear nerve [IV]	<i>Nervus trochlearis [IV]</i>
Trigeminal nerve [V]	<i>Nervus trigeminus [V]</i>
Trigeminal ganglion	<i>Ganglion trigeminale</i>
Ophthalmic nerve	<i>Nervus ophthalmicus</i>
Lacrimal nerve	<i>N. lacrimalis</i>
Frontal nerve	<i>N. frontalis</i>
Supra-orbital nerve	<i>N. supraorbitalis</i>
Nasociliary nerve	<i>N. nasociliaris</i>
Maxillary nerve	<i>Nervus maxillaris</i>
Infra-orbital nerve	<i>N. infraorbitalis</i>
Mandibular nerve	<i>Nervus mandibularis</i>
Auriculotemporal nerve	<i>N. auriculotemporalis</i>
Lingual nerve	<i>N. lingualis</i>
Inferior alveolar nerve	<i>N. alveolaris inferior</i>
Nerve to mylohyoid	<i>N. mylohyoideus</i>
Mental nerve	<i>N. mentalis</i>
Abducent nerve; Abducens nerve [VI]	<i>Nervus abducens [VI]</i>
Facial nerve [VII]	<i>Nervus facialis [VII]</i>
Parotid plexus	<i>Plexus intraparotideus</i>
Temporal branches	<i>Rr. temporales</i>
Zygomatic branches	<i>Rr. zygomatici</i>
Buccal branches	<i>Rr. buccales</i>
Marginal mandibular branch	<i>R. marginalis mandibularis</i>
Cervical branch	<i>R. colli; R. cervicalis</i>
Chorda tympani	<i>Chorda tympani</i>
Vestibulocochlear nerve [VIII]	<i>Nervus vestibulocochlearis [VIII]</i>
Glossopharyngeal nerve [IX]	<i>Nervus glossopharyngeus [IX]</i>
Vagus nerve [X]	<i>Nervus vagus [X]</i>
Superior laryngeal nerve	<i>N. laryngeus superior</i>
Recurrent laryngeal nerve	<i>N. laryngeus recurrens</i>
Anterior vagal trunk	<i>Truncus vagalis anterior</i>
Posterior vagal trunk	<i>Truncus vagalis posterior</i>
Accessory nerve [XI]	<i>Nervus accessorius [XI]</i>
Hypoglossal nerve [XII]	<i>Nervus hypoglossus [XII]</i>

SPINAL NERVES	<i>NERVI SPINALES</i>
Cervical plexus	<i>Plexus cervicalis</i>
Ansa cervicalis	<i>Ansa cervicalis</i>
Lesser occipital nerve	<i>N. occipitalis minor</i>
Great auricular nerve	<i>N. auricularis magnus</i>
Transverse cervical nerve	<i>N. transversus colli</i>
Supraclavicular nerves	<i>Nn. supraclaviculares</i>
Phrenic nerve	<i>Nervus phrenicus</i>
Brachial plexus	<i>Plexus brachialis</i>
Superior trunk; Upper trunk	<i>Truncus superior</i>
Middle trunk	<i>Truncus medius</i>
Inferior trunk; Lower trunk	<i>Truncus inferior</i>
Dorsal scapular nerve	<i>N. dorsalis scapulae</i>
Long thoracic nerve	<i>N. thoracicus longus</i>

Suprascapular nerve	<i>N. suprascapularis</i>
Subscapular nerves	<i>Nn. subscapulares</i>
Thoracodorsal nerve	<i>N. thoraco dor sails</i>
Medial pectoral nerve	<i>N. pectoralis medialis</i>
Lateral pectoral nerve	<i>N. pectoralis lateralis</i>
Lateral cord	<i>Fasciculus lateralis</i>
Medial cord	<i>Fasciculus medialis</i>
Posterior cord	<i>Fasciculus posterior</i>
Musculocutaneous nerve	<i>N. musculocutaneus</i>
Lateral cutaneous nerve of forearm	<i>N. cutaneus antebrachii lateralis</i>
Median nerve	<i>N. medianus</i>
Ulnar nerve	<i>N. ulnaris</i>

AUTONOMIC PART OF PERIPHERAL NERVOUS SYSTEM	PARS AUTONOMICIS SYSTEMATIS NERVOSI PERIPHERICI
Common palmar digital nerves	<i>Nn. digitales palmares communes</i>
Proper palmar digital nerves	<i>Nn. digitales palmares proprii</i>
Radial nerve	<i>N. radialis</i>
Dorsal, digital branches	<i>Nn. digitales dorsales</i>
Axillary nerve	<i>N. axillaris</i>
Intercostal nerves	<i>Nn. intercostales</i>
Subcostal nerve	<i>N. subcostalis</i>
Lumbar plexus	<i>Plexus lumbalis</i>
Iliohypogastric nerve;	<i>N. iliohypogastricus;</i>
Iliopubic nerve	<i>N. ilio pubicus</i>
Ilio-inguinal nerve	<i>N. ilioinguinal is</i>
Genitofemoral nerve	<i>N. genitofemoralis</i>
Lateral cutaneous nerve of thigh	<i>N. cutaneus femoris lateralis</i>
Obturator nerve	<i>N. obturatorius</i>
Femoral nerve	<i>N. femoral is</i>
Saphenous nerve	<i>N. saphenus</i>
Lumbosacral trunk	<i>Truncus lumbosacralis</i>
Sacral plexus	<i>Plexus sacral is</i>
Superior gluteal nerve	<i>N. gluteus superior</i>
Inferior gluteal nerve	<i>N. gluteus inferior</i>
Posterior cutaneous nerve of thigh	<i>N. cutaneus femoris posterior</i>
Pudendal nerve	<i>N. pudendus</i>
Sciatic nerve	<i>N. ischiadicus</i>
Common fibular nerve;	<i>N. fibular is communis;</i>
Common peroneal nerve	<i>N. peroneus communis</i>
Lateral sural cutaneous nerve	<i>N. cutaneus surae lateralis</i>
Superficial fibular nerve;	<i>N. fibularis superficialis;</i>
Superficial peroneal nerve	<i>N. peroneus superficialis</i>
Deep fibular nerve;	<i>N. fibularis profundus;</i>
Deep peroneal nerve	<i>N. peroneus profundus</i>
Dorsal digital nerves of foot	<i>Nn. digitales dorsales pedis</i>
Tibial nerve	<i>N. tibialis</i>
Medial sural cutaneous nerve	<i>N. cutaneus surae medialis</i>
Sural nerve	<i>N. sural is</i>
Medial plantar nerve	<i>N. plantaris medialis</i>
Lateral plantar nerve	<i>N. plantaris lateralis</i>
Common plantar digital nerves	<i>Nn. digitales plantares communes</i>
Proper plantar digital nerves	<i>Nn. digitales plantares proprii</i>
Sympathetic part	<i>Pars sympathica</i>
Sympathetic trunk	<i>Truncus sympathicus</i>
Ganglion of sympathetic trunk	<i>Ganglion trunci sympathici</i>
Interganglionic branches	<i>Rr. interganglionares</i>
Rami communicantes	<i>Rr. communicantes</i>
Superior cervical ganglion	<i>Ganglion cervicale superius</i>
Middle cervical ganglion	<i>Ganglion cervicale medium</i>
Cervicothoracic ganglion;	<i>Ganglion cervicothoracicum ;</i>
Stellate ganglion	<i>Ganglion stellatum</i>
Thoracic ganglia	<i>Ganglia thoracica</i>
Greater splanchnic nerve	<i>N. splanchnicus major</i>

Lesser splanchnic nerve	<i>N. splanchnicus minor</i>
Lumbar ganglia	<i>Ganglia lumbalia</i>
Lumbar splanchnic nerves	<i>Nn. splanchnici lumbales</i>
Parasympathetic part	<i>Pars parasympathica</i>
Ciliary ganglion	<i>Ganglion ciliare</i>
Pterygopalatine ganglion	<i>Ganglion pterygopalatinum</i>
Submandibular ganglion	<i>Ganglion submandibulare</i>
Sublingual ganglion	<i>Ganglion sublinguale</i>
Otic ganglion	<i>Ganglion oticum</i>
Peripheral autonomic plexuses	<i>Plexus viscerales</i>
Thoracic aortic plexus	<i>Plexus aorticus thoracicus</i>
Cardiac plexus	<i>Plexus cardiacus</i>
Oesophageal plexus	<i>Plexus oesophageus</i>
Pulmonary plexus	<i>Plexus pulmonalis</i>
Abdominal aortic plexus	<i>Plexus aorticus abdominalis</i>
Coeliac plexus	<i>Plexus coeliacus</i>
Coeliac ganglia	<i>Ganglia coeliaca</i>
Aorticorenal ganglia	<i>Ganglia aorticorenalia</i>
Superior mesenteric plexus	<i>Plexus mesentericus superior</i>
Superior mesenteric ganglion	<i>Ganglion mesentericum superius</i>
Intermesenteric plexus	<i>Plexus intermesentericus</i>
Renal plexus	<i>Plexus renalis</i>
Renal ganglia	<i>Ganglia renalia</i>
Inferior mesenteric plexus	<i>Plexus mesentericus inferior</i>
Inferior mesenteric ganglion	<i>Ganglion mesentericum inferius</i>
Superior hypogastric plexus;	<i>Plexus hypogastricus superior;</i>
Presacral nerve	<i>N. presacralis</i>
Inferior hypogastric plexus;	<i>Plexus hypogastricus inferior;</i>
Pelvic plexus	<i>Plexus pelvicus</i>