Terminologia anatomica version 1998

Systema nervosum - Nervous system

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A14.0.00.000	**Systema nervosum**	**Nervous system**
	Nomina generalia	*General terms*
A14.0.00.001	Neurofibra	Nerve fibre▲
A14.0.00.002	Neuron	Neuron
A14.0.00.003	Perikaryon	Perikaryon
A14.0.00.004	Synapsis	Synapse
A14.0.00.005	Neuroglia	Neuroglia

A14.1.00.001	**Pars centralis; Systema nervosum centrale**	**Central nervous system**
	Nomina generalia	*General terms*
A14.1.00.002	Substantia grisea	Grey matter; Grey substance▲
A14.1.00.003	Nucleus	Nucleus
A14.1.00.004	Nucleus nervi cranialis	Nucleus of cranial nerve
A14.1.00.005	Nucleus originis	Nucleus of origin
A14.1.00.006	Nucleus terminationis	Terminal nucleus
A14.1.00.007	Columna	Column
A14.1.00.008	Lamina	Lamina
A14.1.00.009	Substantia alba	White matter; White substance
A14.1.00.010	Funiculus	Funiculus
A14.1.00.011	Tractus	Tract
A14.1.00.012	Fasciculus	Fasciculus; Fascicle
A14.1.00.013	Commissura	Commissure
A14.1.00.014	Lemniscus	Lemniscus
A14.1.00.015	Fibra	Fibre▲
A14.1.00.016	Fibra associationis	Association fibre▲
A14.1.00.017	Fibra commissuralis	Commissural fibre▲
A14.1.00.018	Fibra projectionis	Projection fibre▲
A14.1.00.019	Decussatio	Decussation
A14.1.00.020	Stria	Stria
A14.1.00.021	Formatio reticularis	Reticular formation
A14.1.00.022	Ependyma	Ependyma

A14.1.01.001	**MENINGES**	**MENINGES**
A14.1.01.002	Pachymeninx; Dura mater	Pachymeninx; Dura mater
A14.1.01.003	Leptomeninx; Arachnoidea mater et pia mater	Leptomeninx; Arachnoid mater and pia mater
A14.1.01.101	**Dura mater**	**Dura mater**
A14.1.01.102	Dura mater cranialis; Dura mater encephali	Cranial dura mater
A14.1.01.103	Falx cerebri	Falx cerebri; Cerebral falx
A14.1.01.104	Tentorium cerebelli	Tentorium cerebelli; Cerebellar tentorium
A14.1.01.105	Incisura tentorii	Tentorial notch; Incisura of tentorium
A14.1.01.106	Falx cerebelli	Falx cerebelli; Cerebellar falx
A14.1.01.107	Diaphragma sellae	Diaphragma sellae; Sellar diaphragm
A14.1.01.108	Cavum trigeminale	Trigeminal cave; Trigeminal cavity
• A14.1.01.109	(Spatium subdurale)	(Subdural space)
• A14.1.01.110	(Spatium epidurale; Spatium extradurale)	(Extradural space; Epidural space)
A14.1.01.111	Dura mater spinalis	Spinal dura mater
A14.1.01.112	Spatium epidurale; Spatium peridurale	Epidural space
A14.1.01.201	**Arachnoidea mater**	**Arachnoid mater**
• A14.1.01.202	Spatium subarachnoideum; Spatium leptomeningeum	Subarachnoid space; Leptomeningeal space

• **A14.1.01.109 / A14.1.01.110** *Spatium subdurale* and *spatium epidurale/extradurale* Although these terms are in common usage, under normal conditions the arachnoid is attached to the dura and the dura is attached to the skull; there are no naturally occurring spaces at these interfaces at all. The occurrence of these spaces is the result of trauma or of pathological process that artifactually separates the arachnoid from the dura or the dura from the skull. Haines D. E. 1991. "On the Question of a Subdural Space." *Anat Rec* 230: 3–21. Van Denabeele F., Creemans J., and Lambrichts I. 1996. "Ultrastructure of the Human Spinal Arachnoid Mater and Dura Mater." *J Anat* 189: 417–430.

• **A14.1.01.202** *Spatium subarachnoideum* This is the space deep to the outer layer of the leptomeninx and containing the arachnoid trabeculae. The spatium is bounded internally by the outer layer of the *pia mater*, however, and the most appropriate designation is therefore *spatium leptomeningeum*, leptomeningeal space.

A14.1.01.203	Liquor cerebrospinalis	Cerebrospinal fluid
A14.1.01.204	Arachnoidea mater cranialis; Arachnoidea mater encephali	Cranial arachnoid mater
A14.1.01.205	Granulationes arachnoideae	Arachnoid granulations
A14.1.01.206	Trabeculae arachnoideae	Arachnoid trabeculae
A14.1.01.207	Cisternae subarachnoideae	Subarachnoid cisterns
A14.1.01.208	Cisterna cerebellomedullaris posterior; Cisterna magna	Posterior cerebellomedullary cistern; Cisterna magna
A14.1.01.209	Cisterna cerebellomedullaris lateralis	Lateral cerebellomedullary cistern
A14.1.01.210	Cisterna fossae lateralis cerebri	Cistern of lateral cerebral fossa
A14.1.01.211	Cisterna chiasmatica	Chiasmatic cistern
A14.1.01.212	Cisterna interpeduncularis	Interpeduncular cistern
A14.1.01.213	Cisterna ambiens	Cisterna ambiens; Ambient cistern
A14.1.01.214	Cisterna pericallosa	Pericallosal cistern
A14.1.01.215	Cisterna pontocerebellaris	Pontocerebellar cistern
A14.1.01.216	Cisterna laminae terminalis	Cistern of lamina terminalis
A14.1.01.217	Cisterna quadrigeminalis; Cisterna venae magnae cerebri	Quadrigeminal cistern; Cistern of great cerebral vein
A14.1.01.218	Arachnoidea mater spinalis	Spinal arachnoid mater
A14.1.01.219	Cisterna lumbalis	Lumbar cistern
A14.1.01.301	**Pia mater**	**Pia mater**
A14.1.01.302	Pia mater cranialis; Pia mater encephali	Cranial pia mater
A14.1.01.303	Tela choroidea ventriculi quarti	Tela choroidea of fourth ventricle
A14.1.01.304	Plexus choroideus ventriculi quarti	Choroid plexus of fourth ventricle
A14.1.01.305	Tela choroidea ventriculi tertii	Tela choroidea of third ventricle
A14.1.01.306	Plexus choroideus ventriculi tertii	Choroid plexus of third ventricle
A14.1.01.307	Plexus choroideus ventriculi lateralis	Choroid plexus of lateral ventricle
A14.1.01.308	Glomus choroideum	Choroidal enlargement
A14.1.01.309	Pia mater spinalis	Spinal pia mater
A14.1.01.310	Lig. denticulatum	Denticulate ligament
A14.1.01.311	Septum cervicale intermedium	Intermediate cervical septum
A14.1.01.401	**Filum terminale**	**Filum terminale; Terminal filum**
A14.1.01.402	Pars duralis	Dural part; Coccygeal ligament; Filum terminale externum
A14.1.01.403	Pars pialis	Pial part; Pial filament; Filum terminale internum

A14.1.02.001	Medulla spinalis	Spinal cord
	Morphologia externa	*External features*
A14.1.02.002	Intumescentia cervicalis	Cervical enlargement
A14.1.02.003	Intumescentia lumbosacralis	Lumbosacral enlargement
A14.1.02.004	Conus medullaris	Conus medullaris; Medullary cone
A14.1.02.005	Pars spinalis fili terminalis	Spinal part of filum terminale
A14.1.02.006	Ventriculus terminalis	Terminal ventricle
A14.1.02.007	Fissura mediana anterior	Anterior median fissure; Ventral median fissure
A14.1.02.008	Sulcus medianus posterior	Posterior median sulcus; Dorsal median sulcus
A14.1.02.009	Septum medianum posterius	Posterior median septum; Dorsal median septum
A14.1.02.010	Sulcus anterolateralis	Anterolateral sulcus; Ventrolateral sulcus
A14.1.02.011	Sulcus posterolateralis	Posterolateral sulcus; Dorsolateral sulcus
A14.1.02.012	Sulcus intermedius posterior	Posterior intermediate sulcus; Dorsal intermediate sulcus
A14.1.02.013	Funiculi medullae spinalis	Funiculi of spinal cord
A14.1.02.014	Pars cervicalis; Segmenta cervicalia [1–8]	Cervical part; Cervical segments [1–8]
A14.1.02.015	Pars thoracica; Segmenta thoracica [1–12]	Thoracic part; Thoracic segments [1–12]
A14.1.02.016	Pars lumbalis; Segmenta lumbalia [1–5]	Lumbar part; Lumbar segments [1–5]
A14.1.02.017	Pars sacralis; Segmenta sacralia [1–5]	Sacral part; Sacral segments [1–5]
A14.1.02.018	Pars coccygea; Segmenta coccygea [1–3]	Coccygeal part; Coccygeal segments [1–3]

	Morphologia interna	*Internal features*
A14.1.02.019	Canalis centralis	Central canal
A14.1.02.020	Substantia grisea	Grey substance*
A14.1.02.021	Cornu anterius	Anterior horn; Ventral horn
A14.1.02.022	Cornu laterale	Lateral horn
A14.1.02.023	Cornu posterius	Posterior horn; Dorsal horn
A14.1.02.024	Substantia alba	White substance
A14.1.02.025	Substantia gelatinosa centralis	Central gelatinous substance

A14.1.02.101	**Columnae griseae**	**Grey columns***
A14.1.02.102	**Columna anterior**	**Anterior column; Ventral column**
A14.1.02.103	Cornu anterius	Anterior horn; Ventral horn
* A14.1.02.104	Laminae spinales VII–IX	Spinal laminae VII–IX
A14.1.02.105	Nucleus anterolateralis	Anterolateral nucleus; Ventrolateral nucleus
A14.1.02.106	Nucleus anterior	Anterior nucleus
A14.1.02.107	Nucleus anteromedialis	Anteromedial nucleus; Ventromedial nucleus
A14.1.02.108	Nucleus posterolateralis	Posterolateral nucleus; Dorsolateral nucleus
A14.1.02.109	Nucleus retroposterolateralis	Retroposterior lateral nucleus; Retrodorsal lateral nucleus
A14.1.02.110	Nucleus posteromedialis	Posteromedial nucleus; Dorsomedial nucleus
A14.1.02.111	Nucleus centralis	Central nucleus
A14.1.02.112	Nucleus nervi accessorii	Nucleus of accessory nerve
A14.1.02.113	Nucleus nervi phrenici	Nucleus of phrenic nerve; Phrenic nucleus
A14.1.02.114	**Columna posterior**	**Posterior column; Dorsal column**
A14.1.02.115	Cornu posterius	Posterior horn; Dorsal horn
A14.1.02.116	Apex	Apex
A14.1.02.117	Nucleus marginalis; Lamina spinalis I	Marginal nucleus; Spinal lamina I
A14.1.02.118	Caput	Head
A14.1.02.119	Substantia gelatinosa; Lamina spinalis II	Gelatinous substance; Spinal lamina II
A14.1.02.120	Cervix	Neck
A14.1.02.121	Nucleus proprius; Laminae spinales III et IV	Nucleus proprius; Spinal laminae III and IV
A14.1.02.122	Lamina spinalis V	Spinal lamina V
A14.1.02.123	Basis	Base
A14.1.02.124	Lamina spinalis VI	Spinal lamina VI
A14.1.02.125	Substantia visceralis secundaria	Secondary visceral grey substance*
A14.1.02.126	Nucleus basilaris internus	Internal basilar nucleus
A14.1.02.127	Nucleus cervicalis lateralis	Lateral cervical nucleus
A14.1.02.128	Nucleus cervicalis medialis	Medial cervical nucleus
A14.1.02.129	Nucleus posterior funiculi lateralis	Posterior nucleus of lateral funiculus
A14.1.02.130	**Columna intermedia**	**Intermediate column; Intermediate zone**
A14.1.02.131	Lamina spinalis VII	Spinal lamina VII
A14.1.02.132	Cornu laterale	Lateral horn
A14.1.02.133	Nucleus intermediolateralis	Intermediolateral nucleus
A14.1.02.134	Substantia intermedia centralis	Central intermediate substance
A14.1.02.135	Nucleus thoracicus posterior; Nucleus dorsalis	Posterior thoracic nucleus; Dorsal thoracic nucleus
A14.1.02.136	Substantia intermedia lateralis	Lateral intermediate substance
A14.1.02.137	Nucleus intermediomedialis	Intermediomedial nucleus
A14.1.02.138	Nuclei parasympathici sacrales	Sacral parasympathetic nuclei
A14.1.02.139	Nucleus nervi pudendi	Nucleus of pudendal nerve
A14.1.02.140	Formatio reticularis spinalis	Spinal reticular formation
A14.1.02.141	Nucleus medialis anterior	Anterior medial nucleus; Ventral medial nucleus

* **A14.1.02.104** *Laminae spinales VII–IX* At most cervical and lumbosacral levels the cells comprising spinal lamina VII extend into the anterior horn. At other levels spinal lamina VII is restricted to the intermediate zone.

• A14.1.02.201	**Substantia alba**	**White substance**
A14.1.02.202	**Funiculus anterior**	**Anterior funiculus; Ventral funiculus**
A14.1.02.203	Fasciculus proprius anterior	Anterior fasciculus proprius; Ventral fasciculus proprius
A14.1.02.204	Fasciculus sulcomarginalis	Sulcomarginal fasciculus
A14.1.02.205	Tractus corticospinalis anterior	Anterior corticospinal tract; Ventral corticospinal tract
A14.1.02.206	Tractus vestibulospinalis lateralis	Lateral vestibulospinal tract
A14.1.02.207	Tractus vestibulospinalis medialis	Medial vestibulospinal tract
A14.1.02.208	Fibrae reticulospinales	Reticulospinal fibres*
A14.1.02.209	Tractus pontoreticulospinalis	Pontoreticulospinal tract; Medial reticulospinal tract
A14.1.02.210	Tractus interstitiospinalis	Interstitiospinal tract
A14.1.02.211	Tractus tectospinalis	Tectospinal tract
A14.1.02.212	Tractus raphespinalis anterior	Anterior raphespinal tract; Ventral raphespinal tract
A14.1.02.213	Fibrae olivospinales	Olivospinal fibres*
• A14.1.02.214	Tractus spinothalamicus anterior	Anterior spinothalamic tract; Ventral spinothalamic tract
A14.1.02.215	**Funiculus lateralis**	**Lateral funiculus**
A14.1.02.216	Fasciculus proprius lateralis	Lateral fasciculus proprius
A14.1.02.217	Tractus fastigiospinalis	Fastigiospinal tract
A14.1.02.218	Tractus interpositospinalis	Interpositospinal tract
A14.1.02.219	Tractus corticospinalis lateralis	Lateral corticospinal tract
A14.1.02.220	Tractus rubrospinalis	Rubrospinal tract
A14.1.02.221	Tractus bulboreticulospinalis	Bulboreticulospinal tract; Medullary reticulospinal tract; Lateral reticulospinal tract
A14.1.02.223	Fibrae olivospinales	Olivospinal fibres*
A14.1.02.224	Tractus spinotectalis	Spinotectal tract
• A14.1.02.225	Tractus spinothalamicus lateralis	Lateral spinothalamic tract
A14.1.02.226	Tractus spinocerebellaris anterior	Anterior spinocerebellar tract; Ventral spinocerebellar tract
A14.1.02.227	Tractus spinocerebellaris posterior	Posterior spinocerebellar tract; Dorsal spinocerebellar tract
A14.1.02.228	Tractus posterolateralis	Posterolateral tract; Dorsolateral tract
A14.1.02.229	Pars posterior funiculi lateralis	Posterior part of lateral funiculus
A14.1.02.230	Tractus spinoolivaris	Spino-olivary tract
A14.1.02.231	Tractus spinoreticularis	Spinoreticular tract
A14.1.02.232	Tractus caeruleospinalis	Caeruleospinal tract
A14.1.02.233	Fibrae hypothalamospinales	Hypothalamospinal fibres*
A14.1.02.234	Tractus raphespinalis lateralis	Lateral raphespinal tract
A14.1.02.235	Tractus solitariospinalis	Solitariospinal tract
A14.1.02.236	Tractus spinocervicalis	Spinocervical tract
A14.1.02.237	Tractus spinovestibularis	Spinovestibular tract
A14.1.02.238	Tractus trigeminospinalis	Trigeminospinal tract
A14.1.02.239	**Funiculus posterior**	**Posterior funiculus; Dorsal funiculus**
A14.1.02.240	Fasciculus proprius posterior	Posterior fasciculus proprius; Dorsal fasciculus proprius
A14.1.02.241	Fasciculus septomarginalis	Septomarginal fasciculus
A14.1.02.242	Fasciculus interfascicularis; Fasciculus semilunaris	Interfascicular fasciculus
• A14.1.02.243	Fasciculus gracilis	Gracile fasciculus
• A14.1.02.244	Fasciculus cuneatus	Cuneate fasciculus

• **A14.1.02.201** *Substantia alba* Within the white matter of the spinal cord, *tractus corticospinales*, *raphespinalis*, *spinocerebellares*, and *vestibulospinales* are referred to as "anterior," "lateral," "medial," or "posterior" according to their relative positions in the spinal-cord white matter.

• **A14.1.02.214 / A14.1.02.225** *Tractus spinothalamicus anterior* and *tractus spinothalamicus lateralis* These terms are retained in this edition. However, it is acknowledged that the combined area of the spinal-cord white matter occupied by these two tracts, as classically described, represent what is now known as the anterolateral system (see A14.1.04.137).

• **A14.1.02.243 / A14.1.02.244** *Fasciculus gracilis*, *fasciculus cuneatus*, *nucleus gracilis* and *nucleus cuneatus* are commonly, and collectively, referred to as the dorsal column nuclei and fasciculi.

A14.1.02.245	Fibrae cuneospinales	Cuneospinal fibres*
A14.1.02.246	Fibrae gracilispinales	Gracilespinal fibres*
• A14.1.02.247	Fibrae spinocuneatae	Spinocuneate fibres*
• A14.1.02.248	Fibrae spinograciles	Spinogracile fibres*

A14.1.02.301	**Structurae centrales medullae spinalis**	**Central cord structures**
• A14.1.02.302	Area spinalis X; Lamina spinalis X	Spinal area X; Spinal lamina X
• A14.1.02.303	Commissura grisea anterior	Anterior grey commissure; Ventral grey commissure*
• A14.1.02.304	Commissura grisea posterior	Posterior grey commissure; Dorsal grey commissure*
A14.1.02.305	Commissura alba anterior	Anterior white commissure; Ventral white commissure
A14.1.02.306	Commissura alba posterior	Posterior white commissure; Dorsal white commissure
A14.1.02.019	Canalis centralis	Central canal

A14.1.03.001	**Encephalon**	**Brain**
A14.1.03.002	Rhombencephalon	Rhombencephalon; Hindbrain
• A14.1.03.003	Myelencephalon; Medulla oblongata; Bulbus	Myelencephalon; Medulla oblongata; Bulb
A14.1.03.004	Metencephalon; Pons et cerebellum	Metencephalon; Pons and cerebellum
A14.1.03.005	Mesencephalon	Mesencephalon; Midbrain
A14.1.03.006	Prosencephalon	Prosencephalon; Forebrain
A14.1.03.007	Diencephalon	Diencephalon
A14.1.03.008	Telencephalon	Telencephalon
A14.1.03.009	**Truncus encephali**	**Brainstem**
• A14.1.03.003	Myelencephalon; Medulla oblongata; Bulbus	Myelencephalon; Medulla oblongata; Bulb
A14.1.03.010	Pons	Pons
A14.1.03.005	Mesencephalon	Midbrain

A14.1.03.003	**MYELENCEPHALON; MEDULLA OBLONGATA; BULBUS**	**MYELENCEPHALON; MEDULLA OBLONGATA; BULB**
	Morphologia externa	***External features***
A14.1.04.001	Fissura mediana anterior	Anterior median fissure; Ventral median fissure
A14.1.04.002	Foramen caecum medullae oblongatae	Foramen caecum of medulla oblongata*
A14.1.04.003	Pyramis medullae oblongatae; Pyramis bulbi	Pyramid
A14.1.04.004	Decussatio pyramidum	Decussation of pyramids; Motor decussation
A14.1.04.005	Sulcus anterolateralis	Anterolateral sulcus; Ventrolateral sulcus
A14.1.04.006	Sulcus preolivaris	Pre-olivary groove
A14.1.04.007	Funiculus lateralis	Lateral funiculus
A14.1.04.008	Oliva	Inferior olive
A14.1.04.009	Fibrae arcuatae externae anteriores	Anterior external arcuate fibres; Ventral external arcuate fibres*
A14.1.04.010	Sulcus retroolivaris	Retro-olivary groove
A14.1.04.011	Area retroolivaris	Retro-olivary area
A14.1.04.012	Sulcus posterolateralis	Posterolateral sulcus; Dorsolateral sulcus

• **A14.1.02.247 / A14.1.02.248** *Fibrae spinocuneatae* and *fibrae spinograciles* These terms designate those fibres that arise from cells in the dorsal horn of the spinal cord and ascend in the cuneate and gracile fasciculi to terminate in their respective nuclei in the medulla. These are commonly, and collectively, referred to as postsynaptic dorsal column fibres.

• **A14.1.02.302** *Area spinalis X* This region of the spinal cord was called an "area" in the original description. Consequently, "area" is preferred over "lamina." Rexed B. 1954. "A Cytoarchitectonic Atlas of the Spinal Cord in the Cat." *J Comp Neurol* 100: 297–379.

• **A14.1.02.303 / A14.1.02.304** *Commissura grisea anterior* and *commissura grisea posterior* These are thin sheets of grey matter that extend across the midline adjacent to the central canal.

• **A14.1.03.003** *Bulbus* The portion between the spinal cord and the caudal border of the pons, this being the *medulla oblongata*. Strong O. S., and Elwyn A. 1943. *Human Neuroanatomy*. Baltimore, Maryland: Williams & Wilkins; Kuhlenbeck H. 1975. *The Central Nervous System of Vertebrates*. Vol. 4. "Spinal Cord and deuterencephalon." Basel: S. Karger.

• A14.1.04.013	Pedunculus cerebellaris inferior	Inferior cerebellar peduncle
A14.1.04.014	Corpus restiforme	Restiform body
A14.1.04.015	Tuberculum trigeminale	Trigeminal tubercle
A14.1.04.016	Fasciculus cuneatus	Cuneate fasciculus
A14.1.04.017	Tuberculum cuneatum	Cuneate tubercle
A14.1.04.018	Fasciculus gracilis	Gracile fasciculus
A14.1.04.019	Tuberculum gracile	Gracile tubercle
A14.1.04.020	Sulcus medianus posterior	Posterior median sulcus; Dorsal median sulcus
A14.1.04.021	Obex	Obex

	Morphologia interna	*Internal features*
A14.1.04.101	**Substantia alba**	**White substance**
A14.1.04.102	Tractus pyramidalis	Pyramidal tract
A14.1.04.103	Fibrae corticospinales	Corticospinal fibres*
• A14.1.04.104	Fibrae corticonucleares bulbi	Bulbar corticonuclear fibres*
A14.1.04.105	Fibrae corticoreticulares	Corticoreticular fibres*
A14.1.04.106	Decussatio pyramidum	Decussation of pyramids; Motor decussation
A14.1.04.107	Fasciculus gracilis	Gracile fasciculus
A14.1.04.108	Fasciculus cuneatus	Cuneate fasciculus
A14.1.04.109	Fibrae arcuatae internae	Internal arcuate fibres*
A14.1.04.110	Decussatio lemnisci medialis	Decussation of medial lemniscus; Sensory decussation
A14.1.04.111	Lemniscus medialis	Medial lemniscus
A14.1.04.112	Tractus tectospinalis	Tectospinal tract
A14.1.04.113	Fasciculus longitudinalis medialis	Medial longitudinal fasciculus
A14.1.04.114	Fasciculus longitudinalis posterior; Fasciculus longitudinalis dorsalis	Posterior longitudinal fasciculus; Dorsal longitudinal fasciculus
A14.1.04.115	Tractus spinalis nervi trigemini	Spinal tract of trigeminal nerve
A14.1.04.116	Amiculum olivare	Amiculum of olive
A14.1.04.117	Tractus spinoolivaris	Spino-olivary tract
A14.1.04.118	Tractus olivocerebellaris	Olivocerebellar tract
• A14.1.04.013	Pedunculus cerebellaris inferior	Inferior cerebellar peduncle
A14.1.04.119	Corpus juxtarestiforme	Juxtarestiform body
A14.1.04.014	Corpus restiforme	Restiform body
A14.1.04.120	Tractus solitarius	Solitary tract
A14.1.04.009	Fibrae arcuatae externae anteriores	Anterior external arcuate fibres; Ventral external arcuate fibres*
A14.1.04.121	Fibrae arcuatae externae posteriores	Posterior external arcuate fibres; Dorsal external arcuate fibres*
A14.1.04.122	Raphe medullae oblongatae	Raphe of medulla oblongata
A14.1.04.123	Tractus raphespinalis anterior	Anterior raphespinal tract
A14.1.04.124	Tractus reticulospinalis anterior	Anterior reticulospinal tract; Ventral reticulospinal tract
A14.1.04.125	Tractus spinocerebellaris anterior	Anterior spinocerebellar tract; Ventral spinocerebellar tract
A14.1.04.126	Fibrae hypothalamospinales	Hypothalamospinal fibres*
A14.1.04.127	Tractus interstitiospinalis	Interstitiospinal tract
A14.1.04.128	Tractus raphespinalis lateralis	Lateral raphespinal tract
A14.1.04.129	Tractus bulboreticulospinalis lateralis	Lateral bulboreticulospinal tract

• **A14.1.04.013** *Pedunculus cerebellaris inferior* and *corpus restiforme* In previous terminology lists these two structures were considered synonyms. However the *pedunculus cerebellaris inferior* is composed of two functionally/structurally distinct parts. *corpus restiforme* is located on the dorsolateral aspect of the *medulla oblongata* and contains a variety of cerebellar afferent fibres. *Corpus juxtarestiforme* joins the *corpus restiforme* as they enter the cerebellum and contains only interconnections between vestibular structures and the *cortex cerebellae* and *nucleus fastigii*. Haines D. E. 1975. "Cerebellar Corticovestibular Fibers of the Posterior Lobe in a Prosimian Primate, the Lesser Bushbaby (Galgo Senegalensis)." *J Comp Neurol* 160: 363–398.

• **A14.1.04.104** *Fibrae corticonucleares bulbi* The term corticobulbar, as commonly used in the past, refers to axons originating in the cerebral cortex and innervating motor nuclei of cranial nerves of the *medulla oblongata*, pons, and by extension, the midbrain. Since bulbus specifically refers to the *medulla oblongata*, application of the term corticobulbar to these fibres in the midbrain is incorrect. The term *corticonuclearis* followed by *bulbi*, *pontinis* (see A14.1.05.105), or *mesencephali* (see A14.1.06.202) replaces corticobulbar and specifies cortical axons that innervate motor and/or sensory nuclei of cranial nerves.

A14.1.04.130	Fibrae medulloreticulospinales	Medullary reticulospinal fibres*
A14.1.04.131	Tractus vestibulospinalis lateralis	Lateral vestibulospinal tract
A14.1.04.132	Tractus spinocerebellaris posterior	Posterior spinocerebellar tract; Dorsal spinocerebellar tract
A14.1.04.133	Fibrae cuneocerebellares	Cuneocerebellar fibres*
A14.1.04.134	Tractus rubrobulbaris	Rubrobulbar tract
A14.1.04.135	Tractus rubroolivaris	Rubro-olivary tract
A14.1.04.136	Tractus rubrospinalis	Rubrospinal tract
• A14.1.04.137	Lemniscus spinalis; Tractus anterolaterales	Spinal lemniscus; Anterolateral tracts; Anterolateral system
A14.1.04.138	Fibrae spinothalamicae	Spinothalamic fibres*
A14.1.04.139	Fibrae spinoreticulares	Spinoreticular fibres*
A14.1.04.140	Fibrae spinomesencephalicae	Spinomesencephalic fibres*
A14.1.04.141	Fibrae spinotectales	Spinotectal fibres*
A14.1.04.142	Fibrae spinoperiaqueductales	Spinoperiaqueductal fibres*
A14.1.04.143	Fibrae spinohypothalamicae	Spinohypothalamic fibres*
A14.1.04.144	Fibrae spinobulbares	Spinobulbar fibres*
A14.1.04.145	Fibrae spinoolivares	Spino-olivary fibres*
A14.1.04.146	Tractus spinovestibularis	Spinovestibular tract
A14.1.04.147	Tractus tectobulbaris	Tectobulbar tract

A14.1.04.201	**Substantia grisea**	**Grey substance***
• A14.1.04.202	Nucleus gracilis	Gracile nucleus
A14.1.04.203	Pars centralis	Central part; Cell nest region
A14.1.04.204	Pars rostralis	Rostral part; Shell region
A14.1.04.205	Subnucleus rostrodorsalis	Rostrodorsal subnucleus; Cell group Z
• A14.1.04.206	Nucleus cuneatus	Cuneate nucleus
A14.1.04.207	Pars centralis	Central part; Cell nest region
A14.1.04.208	Pars rostralis	Rostral part; Shell region
A14.1.04.209	Nucleus cuneatus accessorius	Accessory cuneate nucleus
A14.1.04.210	Nucleus precuneatus accessorius	Preaccessory cuneate nucleus; Cell group X
A14.1.04.211	Nucleus spinalis nervi trigemini (vide etiam paginam 113)	Spinal nucleus of trigeminal nerve (see also page 113)
A14.1.04.212	Pars caudalis	Caudal part
A14.1.04.213	Subnucleus zonalis	Zonal subnucleus
A14.1.04.214	Subnucleus gelatinosus	Gelatinous subnucleus
A14.1.04.215	Subnucleus magnocellularis	Magnocellular subnucleus
A14.1.04.216	Pars interpolaris	Interpolar part
A14.1.04.217	Nucleus retrotrigeminalis	Retrotrigeminal nucleus
A14.1.04.218	Nucleus retrofacialis	Retrofacial nucleus
A14.1.04.219	Complexus olivaris inferior; Nuclei olivares inferiores	Inferior olivary complex
A14.1.04.220	Nucleus olivaris principalis	Principal olivary nucleus
A14.1.04.221	Lamella posterior	Dorsal lamella
A14.1.04.222	Lamella anterior	Ventral lamella
A14.1.04.223	Lamella lateralis	Lateral lamella
A14.1.04.224	Hilum nuclei olivaris inferioris	Hilum of inferior olivary nucleus
A14.1.04.225	Nucleus olivaris accessorius posterior	Posterior accessory olivary nucleus; Dorsal accessory olivary nucleus
A14.1.04.226	Nucleus olivaris accessorius medialis	Medial accessory olivary nucleus
A14.1.04.227	Nucleus nervi hypoglossi	Nucleus of hypoglossal nerve
A14.1.04.228	Nucleus paramedianus posterior	Posterior paramedian nucleus; Dorsal paramedian nucleus
A14.1.04.229	Nucleus posterior nervi vagi; Nucleus dorsalis nervi vagi	Posterior nucleus of vagus nerve; Dorsal nucleus of vagus nerve

• **A14.1.04.137** *Lemniscus spinalis* Contains a variety of ascending axons and, in this respect, contains essentially the same population of axons that comprise the *tractus anterolaterales*. These are synonymous terms.

• **A14.1.04.202 / A14.1.04.206** *Fasciculus gracilis, fasciculus cuneatus, nucleus gracilis* and *nucleus cuneatus* are commonly, and collectively, referred to as the dorsal column nuclei and fasciculi.

A14.1.04.230	Nuclei tractus solitarii	Nuclei of solitary tract; Solitary nuclei
A14.1.04.231	Nucleus parasolitarius	Parasolitary nucleus
A14.1.04.232	Nucleus commissuralis	Commissural nucleus
A14.1.04.233	Nucleus gelatinosus solitarius	Gelatinous solitary nucleus
A14.1.04.234	Nucleus intermedius solitarius	Intermediate solitary nucleus
A14.1.04.235	Nucleus interstitialis solitarius	Interstitial solitary nucleus
A14.1.04.236	Nucleus medialis solitarius	Medial solitary nucleus
A14.1.04.237	Nucleus paracommissuralis solitarius	Paracommissural solitary nucleus
A14.1.04.238	Nucleus solitarius posterior	Posterior solitary nucleus; Dorsal solitary nucleus
A14.1.04.239	Nucleus solitarius posterolateralis	Posterolateral solitary nucleus; Dorsolateral solitary nucleus
A14.1.04.240	Nucleus solitarius anterior	Anterior solitary nucleus; Ventral solitary nucleus
A14.1.04.241	Nucleus solitarius anterolateralis	Anterolateral solitary nucleus; Ventrolateral solitary nucleus
A14.1.04.242	Nuclei vestibulares (vide etiam paginam 114)	Vestibular nuclei (see also page 114)
A14.1.04.243	Nucleus vestibularis inferior	Inferior vestibular nucleus
A14.1.04.244	Pars magnocellularis nuclei vestibularis inferioris	Magnocellular part of inferior vestibular nucleus; Cell group F
A14.1.04.245	Nucleus vestibularis medialis	Medial vestibular nucleus
A14.1.04.246	Nucleus marginalis corporis restiformis	Marginal nucleus of restiform body; Cell group Y
A14.1.04.247	Nuclei cochleares (vide etiam paginam 114)	Cochlear nuclei (see also page 114)
A14.1.04.248	Nucleus cochlearis posterior	Posterior cochlear nucleus; Dorsal cochlear nucleus
A14.1.04.249	Nucleus cochlearis anterior	Anterior cochlear nucleus; Ventral cochlear nucleus
A14.1.04.250	Pars anterior	Anterior part
A14.1.04.251	Pars posterior	Posterior part
A14.1.04.252	Nucleus commissuralis nervi vagi	Commissural nucleus of vagus nerve
A14.1.04.253	Nucleus ambiguus	Nucleus ambiguus
A14.1.04.254	Nucleus retroambiguus	Retro-ambiguus nucleus
A14.1.04.255	Nucleus salivatorius inferior	Inferior salivatory nucleus
A14.1.04.256	Nucleus arcuatus	Arcuate nucleus
A14.1.04.257	Nuclei raphes	Raphe nuclei
A14.1.04.258	Area postrema	Area postrema
A14.1.04.259	Nucleus endolemniscalis	Endolemniscal nucleus
A14.1.04.260	Nucleus pericuneatus medialis	Medial pericuneate nucleus
A14.1.04.261	Nucleus pericuneatus lateralis	Lateral pericuneate nucleus
A14.1.04.262	Nuclei perihypoglossales	Perihypoglossal nuclei
A14.1.04.263	Nucleus subhypoglossalis	Subhypoglossal nucleus
A14.1.04.264	Nucleus intercalatus	Intercalated nucleus
A14.1.04.265	Nucleus prepositus	Prepositus nucleus
A14.1.04.266	Nucleus peritrigeminalis	Peritrigeminal nucleus
A14.1.04.267	Nucleus pontobulbaris	Pontobulbar nucleus
A14.1.04.268	Nucleus supraspinalis	Supraspinal nucleus
A14.1.04.301	**Nuclei reticulares**	**Reticular nuclei**
• A14.1.04.302	Nucleus gigantocellularis	Gigantocellular reticular nucleus
• A14.1.04.303	Pars alpha	Pars alpha
A14.1.04.304	Nucleus gigantocellularis anterior	Anterior gigantocellular reticular nucleus; Ventral gigantocellular reticular nucleus
A14.1.04.305	Nucleus paragigantocellularis lateralis	Lateral paragigantocellular reticular nucleus
A14.1.04.306	Nucleus interfascicularis nervi hypoglossi	Interfascicular nucleus of hypoglossal nerve
• A14.1.04.307	Nucleus reticularis intermedius	Intermediate reticular nucleus
A14.1.04.308	Nucleus reticularis lateralis	Lateral reticular nucleus

• **A14.1.04.302 / A14.1.04.303** *Nucleus gigantocellularis, pars alpha,* and *nucleus reticularis pontis caudalis* These have been modified from previous nomenclature lists to conform with the more widely accepted and used terminology of Olszewski J. and D. Baxter. 1982. *Cytoarchitecture of the Human Brain Stem.* Basel: Karger.

• **A14.1.04.307** *Nucleus reticularis intermedius* This has been described in the human brain. Paxinos G. and Huang X.-F. 1995. *Atlas of the Human Brain Stem.* New York: Academic Press.

A14.1.04.309	Pars magnocellularis	Magnocellular part
A14.1.04.310	Pars parvocellularis	Parvocellular part
A14.1.04.311	Pars subtrigeminalis	Subtrigeminal part
A14.1.04.312	Nucleus reticularis parvocellularis	Parvocellular reticular nucleus
A14.1.04.313	Nucleus paragigantocellularis posterior	Posterior paragigantocellular reticular nucleus; Dorsal paragigantocellular reticular nucleus
A14.1.04.314	Nucleus reticularis centralis	Central reticular nucleus
A14.1.04.315	Pars dorsalis	Dorsal part
A14.1.04.316	Pars ventralis	Ventral part
A14.1.04.317	Nucleus reticularis medialis	Medial reticular nucleus
A14.1.04.318	**Nuclei raphes**	**Raphe nuclei**
A14.1.04.319	Nucleus raphes obscurus	Obscurus raphe nucleus
A14.1.04.320	Nucleus raphes pallidus	Pallidal raphe nucleus
A14.1.04.321	Nucleus raphes magnus	Magnus raphe nucleus

A14.1.03.010	**PONS**	**PONS**
	Morphologia externa	*External features*
A14.1.05.001	Sulcus bulbopontinus	Medullopontine sulcus
A14.1.05.002	Sulcus basilaris	Basilar sulcus
A14.1.05.003	Pedunculus cerebellaris medius	Middle cerebellar peduncle
A14.1.05.004	Angulus pontocerebellaris	Cerebellopontine angle
A14.1.05.005	Frenulum veli	Frenulum veli
A14.1.05.006	Pedunculus cerebellaris superior	Superior cerebellar peduncle
A14.1.05.007	Velum medullare superius	Superior medullary velum

	Morphologia interna	*Internal features*
A14.1.05.101	**Pars basilaris pontis**	**Basilar part of pons**
A14.1.05.102	**Substantia alba**	**White substance**
A14.1.05.103	Fibrae pontis longitudinales	Longitudinal pontine fibres*
A14.1.05.104	Fibrae corticospinales	Corticospinal fibres*
A14.1.05.105	Fibrae corticonucleares pontis	Pontine corticonuclear fibres*
A14.1.05.106	Fibrae corticoreticulares	Corticoreticular fibres*
A14.1.05.107	Fibrae corticopontinae	Corticopontine fibres*
A14.1.05.108	Fibrae tectopontinae	Tectopontine fibres*
A14.1.05.109	Fibrae pontis transversae	Transverse pontine fibres*
A14.1.05.110	Fibrae pontocerebellares	Pontocerebellar fibres*

A14.1.05.201	**Substantia grisea**	**Grey substance***
A14.1.05.202	Nuclei pontis	Pontine nuclei
A14.1.05.203	Nucleus anterior	Anterior nucleus; Ventral nucleus
A14.1.05.204	Nucleus lateralis	Lateral nucleus
A14.1.05.205	Nucleus medianus	Median nucleus
A14.1.05.206	Nucleus paramedianus	Paramedian nucleus
A14.1.05.207	Nucleus peduncularis	Peduncular nucleus; Peripeduncular nucleus
A14.1.05.208	Nucleus posterior	Posterior nucleus; Dorsal nucleus
A14.1.05.209	Nucleus posterior lateralis	Posterolateral nucleus; Dorsolateral nucleus
A14.1.05.210	Nucleus posterior medialis	Posteromedial nucleus; Dorsomedial nucleus
A14.1.05.211	Nucleus reticularis tegmenti pontis	Reticulotegmental nucleus

A14.1.05.301	**Tegmentum pontis**	**Tegmentum of pons**
A14.1.05.302	**Substantia alba**	**White substance**
A14.1.05.303	Raphe pontis	Raphe of pons
A14.1.05.304	Fasciculus longitudinalis medialis	Medial longitudinal fasciculus
A14.1.05.305	Fasciculus longitudinalis posterior; Fasciculus longitudinalis dorsalis	Posterior longitudinal fasciculus; Dorsal longitudinal fasciculus
A14.1.04.111	Lemniscus medialis	Medial lemniscus

A14.1.04.112	Tractus tectospinalis	Tectospinal tract
A14.1.05.306	Fibrae pretectoolivares	Pretecto-olivary fibres*
A14.1.05.307	Fibrae tectoolivares	Tecto-olivary fibres*
A14.1.05.308	Fibrae tectoreticulares	Tectoreticular fibres*
• A14.1.04.137	Lemniscus spinalis; Tractus anterolaterales	Spinal lemniscus; Anterolateral tracts; Anterolateral system
A14.1.04.138	Fibrae spinothalamicae	Spinothalamic fibres*
A14.1.04.139	Fibrae spinoreticulares	Spinoreticular fibres*
A14.1.04.140	Fibrae spinomesencephalicae	Spinomesencephalic fibres*
A14.1.04.141	Fibrae spinotectales	Spinotectal fibres*
A14.1.04.142	Fibrae spinoperiaqueductales	Spinoperiaqueductal fibres*
A14.1.04.143	Fibrae spinohypothalamicae	Spinohypothalamic fibres*
A14.1.04.144	Fibrae spinobulbares	Spinobulbar fibres*
A14.1.04.145	Fibrae spinoolivares	Spino-olivary fibres*
A14.1.05.309	Tractus spinalis nervi trigemini	Spinal tract of trigeminal nerve
• A14.1.05.310	Lemniscus trigeminalis; Tractus trigeminothalamicus	Trigeminal lemniscus; Trigeminothalamic tract
A14.1.05.311	Tractus trigeminothalamicus anterior	Anterior trigeminothalamic tract; Ventral trigeminothalamic tract
A14.1.05.312	Tractus trigeminothalamicus posterior	Posterior trigeminothalamic tract; Dorsal trigeminothalamic tract
A14.1.05.313	Tractus mesencephalicus nervi trigemini	Mesencephalic tract of trigeminal nerve
A14.1.05.314	Genu nervi facialis	Genu of facial nerve
A14.1.05.315	Corpus trapezoideum	Trapezoid body
A14.1.05.316	Tractus olivocochlearis	Olivocochlear tract
A14.1.05.317	Lemniscus lateralis	Lateral lemniscus
A14.1.05.318	Striae medullares ventriculi quarti	Medullary striae of fourth ventricle
A14.1.05.319	Stria cochlearis anterior	Anterior acoustic stria; Ventral acoustic stria
A14.1.05.320	Stria cochlearis intermedia	Intermediate acoustic stria
A14.1.05.321	Stria cochlearis posterior	Posterior acoustic stria; Dorsal acoustic stria
A14.1.05.322	Tractus pontoreticulospinalis anterior	Anterior pontoreticulospinal tract; Ventral pontoreticulospinal tract
A14.1.05.323	Tractus spinocerebellaris anterior	Anterior spinocerebellar tract; Ventral spinocerebellar tract
A14.1.05.324	Commissura cochlearis pontis	Auditory commissure of pons
A14.1.05.325	Tractus tegmentalis centralis	Central tegmental tract
A14.1.05.326	Fibrae rubroolivares	Rubro-olivary fibres*
A14.1.05.327	Fibrae anuloolivares	Anulo-olivary fibres*
A14.1.05.328	Fibrae cerebelloolivares	Cerebello-olivary fibres*
A14.1.05.329	Tractus hypothalamospinalis	Hypothalamospinal tract
A14.1.05.330	Tractus interstitiospinalis	Interstitiospinal tract
A14.1.05.331	Tractus rubropontinus	Rubropontine tract
A14.1.05.332	Tractus rubrospinalis	Rubrospinal tract
A14.1.05.333	Tractus tectobulbaris	Tectobulbar tract
A14.1.05.334	Tractus tectopontinus	Tectopontine tract

A14.1.05.401	**Substantia grisea**	**Grey substance***
A14.1.05.402	Nuclei raphes	Raphe nuclei
A14.1.05.403	Formatio reticularis	Reticular formation
A14.1.05.404	Nucleus spinalis nervi trigemini (vide etiam paginam 110)	Spinal nucleus of trigeminal nerve (see also page 110)
A14.1.05.405	Subnucleus oralis	Oral subnucleus
• A14.1.05.406	Nucleus principalis nervi trigemini	Principal sensory nucleus of trigeminal nerve

• **A14.1.04.137** *Lemniscus spinalis* Contains a variety of ascending axons and, in this respect, contains essentially the same population of axons that comprise the *tractus anterolateralis*. These are synonymous terms.

• **A14.1.05.310** *Lemniscus trigeminalis* As used here, this contains axons which originate within all sensory nuclei of the trigeminal nerve. These axons form posterior (dorsal, crossed) and anterior (ventral, uncrossed) trigeminothalamic tracts.

• **A14.1.05.406** *Nucleus principalis nervi trigemini* This term is recommended, rather than *nucleus pontinus nervi trigeminalis*, to distinguish it more clearly from the oral part of the spinal trigeminal nucleus which is also found in the *tegmentum pontis*.

A14.1.05.407	Nucleus posteromedialis	Posteromedial nucleus; Dorsomedial nucleus
A14.1.05.408	Nucleus anterolateralis	Anterolateral nucleus; Ventrolateral nucleus
A14.1.05.409	Nucleus mesencephalicus nervi trigemini	Mesencephalic nucleus of trigeminal nerve
A14.1.05.410	Nucleus motorius nervi trigemini	Motor nucleus of trigeminal nerve
A14.1.05.411	Nucleus nervi abducentis	Nucleus of abducens nerve
A14.1.05.412	Nucleus nervi facialis	Motor nucleus of facial nerve
A14.1.05.413	Nucleus salivatorius superior	Superior salivatory nucleus
A14.1.05.414	Nucleus lacrimalis	Lacrimal nucleus
A14.1.05.415	Nucleus olivaris superior	Superior olivary nucleus; Superior olivary complex
A14.1.05.416	Nucleus olivaris superior lateralis	Lateral superior olivary nucleus
A14.1.05.417	Nucleus olivaris superior medialis	Medial superior olivary nucleus
A14.1.05.418	Nuclei periolivares	Peri-olivary nuclei
A14.1.05.419	Nuclei mediales	Medial nuclei
A14.1.05.420	Nuclei laterales	Lateral nuclei
A14.1.05.421	Nuclei corporis trapezoidei	Nuclei of trapezoid body
A14.1.05.422	Nucleus anterior corporis trapezoidei	Anterior nucleus of trapezoid body; Ventral nucleus of trapezoid body
A14.1.05.423	Nucleus lateralis corporis trapezoidei	Lateral nucleus of trapezoid body
A14.1.05.424	Nucleus medialis corporis trapezoidei	Medial nucleus of trapezoid body
A14.1.05.425	Nuclei vestibulares (vide etiam paginam 111)	Vestibular nuclei (see also page 111)
A14.1.05.426	Nucleus vestibularis medialis	Medial vestibular nucleus
A14.1.05.427	Nucleus vestibularis lateralis	Lateral vestibular nucleus
A14.1.05.428	Pars parvocellularis	Parvocellular part; Cell group L
A14.1.05.429	Nucleus vestibularis superior	Superior vestibular nucleus
A14.1.05.430	Nuclei cochleares (vide etiam paginam 111)	Cochlear nuclei (see also page 111)
A14.1.05.431	Nuclei lemnisci lateralis	Nuclei of lateral lemniscus
A14.1.05.432	Nucleus posterior lemnisci lateralis	Posterior nucleus of lateral lemniscus; Dorsal nucleus of lateral lemniscus
A14.1.05.433	Nucleus intermedius lemnisci lateralis	Intermediate nucleus of lateral lemniscus
A14.1.05.434	Nucleus anterior lemnisci lateralis	Anterior nucleus of lateral lemniscus; Ventral nucleus of lateral lemniscus
A14.1.05.435	Nucleus tegmentalis anterior	Anterior tegmental nucleus; Ventral tegmental nucleus
A14.1.05.436	Nucleus caeruleus	Caerulean nucleus
A14.1.05.437	Nucleus subcaeruleus	Subcaerulean nucleus
A14.1.05.438	Nuclei interstitiales fasciculi longitudinalis medialis	Interstitial nuclei of medial longitudinal fasciculus
A14.1.05.439	Nuclei parabrachiales	Parabrachial nuclei
A14.1.05.440	Nucleus subparabrachialis	Subparabrachial nucleus
A14.1.05.441	Nucleus parabrachialis lateralis	Lateral parabrachial nucleus
A14.1.05.442	Pars lateralis	Lateral part; Lateral subnucleus
A14.1.05.443	Pars medialis	Medial part; Medial subnucleus
A14.1.05.444	Pars posterior	Posterior part; Dorsal part; Posterior subnucleus; Dorsal subnucleus
A14.1.05.445	Pars anterior	Anterior part; Ventral part; Anterior subnucleus; Ventral subnucleus
A14.1.05.446	Nucleus parabrachialis medialis	Medial parabrachial nucleus
A14.1.05.447	Pars medialis	Medial part; Medial subnucleus
A14.1.05.448	Pars lateralis	Lateral part; Lateral subnucleus
A14.1.05.449	Nucleus tegmentalis posterior	Posterior tegmental nucleus; Dorsal tegmental nucleus
A14.1.05.450	Nucleus supralemniscalis	Supralemniscal nucleus
A14.1.05.501	**Nuclei reticulares**	**Reticular nuclei**
• A14.1.05.502	Nucleus reticularis pontis caudalis	Caudal pontine reticular nucleus
A14.1.05.503	Nucleus reticularis pontis rostralis	Oral pontine reticular nucleus
A14.1.05.504	Nucleus paralemniscalis	Paralemniscal nucleus

• **A14.1.05.502** *Nucleus gigantocellularis, pars alpha,* and *nucleus reticularis pontis caudalis* These have been modified from previous nomenclature lists to conform with the more widely accepted and used terminology of Olszewski J. and D. Baxter. 1982. *Cytoarchitecture of the Human Brain Stem.* Basel: Karger.

A14.1.05.505	Nucleus reticularis paramedianus	Paramedian reticular nucleus
A14.1.05.506	Nucleus reticularis tegmenti pontis	Reticulotegmental nucleus
A14.1.05.601	**Nuclei raphes**	**Raphe nuclei**
A14.1.04.321	Nucleus raphes magnus	Magnus raphe nucleus
A14.1.05.602	Nucleus raphes pontis	Pontine raphe nucleus
A14.1.05.603	Nucleus raphes medianus	Median raphe nucleus; Superior central nucleus
A14.1.05.604	Nucleus raphes posterior	Posterior raphe nucleus; Dorsal raphe nucleus
A14.1.05.701	**Ventriculus quartus**	**Fourth ventricle**
A14.1.05.702	Fossa rhomboidea	Rhomboid fossa; Floor of fourth ventricle
A14.1.05.703	Sulcus medianus	Median sulcus
A14.1.05.704	Eminentia medialis	Medial eminence
A14.1.05.705	Colliculus facialis	Facial colliculus
A14.1.05.706	Locus caeruleus	Locus caeruleus
A14.1.05.707	Striae medullares ventriculi quarti	Medullary stria of fourth ventricle
A14.1.05.708	Trigonum nervi hypoglossi	Hypoglossal trigone; Trigone of hypoglossal nerve
A14.1.05.709	Trigonum nervi vagi; Trigonum vagale	Vagal trigone; Trigone of vagus nerve
A14.1.05.710	Area vestibularis	Vestibular area
A14.1.05.711	Funiculus separans	Funiculus separans
A14.1.05.712	Taenia cinerea	Grey line; Taenia cinerea*
A14.1.05.713	Tegmen ventriculi quarti	Roof of fourth ventricle
A14.1.05.714	Fastigium	Fastigium
A14.1.05.715	Plexus choroideus	Choroid plexus
A14.1.05.716	Tela choroidea	Choroid membrane
A14.1.05.717	Recessus lateralis	Lateral recess
A14.1.05.718	Apertura lateralis	Lateral aperture
A14.1.05.719	Velum medullare superius	Superior medullary velum
A14.1.05.720	Frenulum veli medullaris superioris	Frenulum of superior medullary vellum
A14.1.05.721	Velum medullare inferius	Inferior medullary velum
A14.1.05.722	Apertura mediana	Median aperture
A14.1.04.258	Area postrema	Area postrema
A14.1.05.723	Obex	Obex
A14.1.05.724	Sulcus limitans	Sulcus limitans
A14.1.05.725	Fovea superior	Superior fovea
A14.1.05.726	Fovea inferior	Inferior fovea

A14.1.03.005	**MESENCEPHALON**	**MESENCEPHALON; MIDBRAIN**
	Morphologia externa	***External features***
A14.1.06.001	Fossa interpeduncularis	Interpeduncular fossa
A14.1.06.002	Substantia perforata posterior	Posterior perforated substance
A14.1.06.003	Sulcus nervi oculomotorii	Oculomotor sulcus
A14.1.06.004	Pedunculus cerebri	Cerebral peduncle
• A14.1.06.005	Crus cerebri	Cerebral crus
A14.1.06.006	Sulcus lateralis mesencephali	Lateral groove
A14.1.06.007	Tegmentum mesencephali	Tegmentum of midbrain
A14.1.06.008	Trigonum lemnisci lateralis	Trigone of lateral lemniscus
A14.1.06.009	Pedunculus cerebellaris superior	Superior cerebellar peduncle
A14.1.06.010	Frenulum veli medullaris superioris	Frenulum
A14.1.06.011	Lamina tecti; Lamina quadrigemina	Tectal plate; Quadrigeminal plate
A14.1.06.012	Brachium colliculi inferioris	Brachium of inferior colliculus
A14.1.06.013	Brachium colliculi superioris	Brachium of superior colliculus
A14.1.06.014	Colliculus inferior	Inferior colliculus
• A14.1.06.015	Colliculus superior	Superior colliculus

• **A14.1.06.005** *Crus cerebri* This term is preferred to the former *pedunculus cerebri pars anterior* for clarity.
• **A14.1.06.015** *Colliculus superior* Includes two cellular layers and one layer of axons within the intermediate grey layer.

	Morphologia interna	*Internal features*
A14.1.06.004	**Pedunculus cerebri**	**Cerebral peduncle**
A14.1.06.101	Basis pedunculi	Base of peduncle
* A14.1.06.005	**Crus cerebri**	**Cerebral crus**
A14.1.06.102	Tractus pyramidalis	Pyramidal tract
A14.1.06.103	Fibrae corticospinales	Corticospinal fibres*
A14.1.06.104	Fibrae corticonucleares	Corticonuclear fibres*
A14.1.06.105	Tractus corticopontinus	Corticopontine fibres*
A14.1.06.106	Fibrae frontopontinae	Frontopontine fibres*
A14.1.06.107	Fibrae occipitopontinae	Occipitopontine fibres*
A14.1.06.108	Fibrae parietopontinae	Parietopontine fibres*
A14.1.06.109	Fibrae temporopontinae	Temporopontine fibres*
A14.1.06.110	Fibrae corticoreticulares	Corticoreticular fibres*
* A14.1.06.111	**Substantia nigra**	**Substantia nigra**
A14.1.06.112	Pars compacta	Compact part
A14.1.06.113	Pars lateralis	Lateral part
A14.1.06.114	Pars reticularis	Reticular part
A14.1.06.115	Pars retrorubralis	Retrorubral part
A14.1.06.007	**Tegmentum mesencephali**	**Tegmentum of midbrain**
A14.1.06.201	**Substantia alba**	**White substance**
A14.1.05.325	Tractus tegmentalis centralis	Central tegmental tract
A14.1.05.326	Fibrae rubroolivares	Rubro-olivary fibres*
A14.1.05.328	Fibrae cerebelloolivares	Cerebello-olivary fibres*
A14.1.06.202	Fibrae corticonucleares mesencephali	Mesencephalic corticonuclear fibres*
A14.1.06.203	Fibrae hypothalamospinales	Hypothalamospinal fibres*
A14.1.06.204	Lemniscus lateralis	Lateral lemniscus
A14.1.06.205	Tractus tectopontinus	Tectopontine tract
A14.1.06.206	Tractus tectobulbaris lateralis	Lateral tectobulbar tract
A14.1.06.207	Lemniscus medialis	Medial lemniscus
A14.1.06.208	Lemniscus trigeminalis	Trigeminal lemniscus
A14.1.06.209	Fasciculus longitudinalis medialis	Medial longitudinal fasciculus
A14.1.06.210	Tractus mesencephalicus nervi trigemini	Mesencephalic tract of trigeminal nerve
A14.1.06.211	Fasciculus longitudinalis posterior; Fasciculus longitudinalis dorsalis	Posterior longitudinal fasciculus; Dorsal longitudinal fasciculus
A14.1.06.212	Tractus rubronuclearis	Rubronuclear tract
A14.1.06.213	Tractus rubrospinalis	Rubrospinal tract
A14.1.06.214	Tractus rubroolivaris	Rubro-olivary tract
* A14.1.06.215	Lemniscus spinalis; Tractus anterolaterales	Spinal lemniscus; Anterolateral tracts; Anterolateral system
A14.1.04.138	Fibrae spinothalamicae	Spinothalamic fibres*
A14.1.04.139	Fibrae spinoreticulares	Spinoreticular fibres*
A14.1.04.140	Fibrae spinomesencephalicae	Spinomesencephalic fibres*
A14.1.04.141	Fibrae spinotectales	Spinotectal fibres*
A14.1.04.142	Fibrae spinoperiaqueductales	Spinoperiaqueductal fibres*
A14.1.04.143	Fibrae spinohypothalamicae	Spinohypothalamic fibres*
A14.1.06.216	Pedunculus cerebellaris superior	Superior cerebellar peduncle
A14.1.06.217	Decussatio pedunculorum cerebellarium superiorum	Decussation of superior cerebellar peduncles
A14.1.06.218	Tractus tectobulbaris	Tectobulbar tract
A14.1.06.219	Tractus tectopontinus	Tectopontine tract
A14.1.04.112	Tractus tectospinalis	Tectospinal tract
A14.1.05.306	Fibrae pretectoolivares	Pretecto-olivary fibres*

* **A14.1.06.005** *Crus cerebri* This term is preferred to the former *pedunculus cerebri pars anterior* for clarity.
* **A14.1.06.111** *Substantia nigra* This is not a component of the *tegmentum mesencephali*. It is ventrolateral to the *tegmentum* and separates this area from the fibre bundles of the *crus cerebri*. Some authors include the *substantia nigra* as part of the *basis pedunculi*, a convention followed here.
* **A14.1.06.215** *Lemniscus spinalis* Contains a variety of ascending axons and, in this respect, contains essentially the same population of axons that comprise the *tractus anterolateralis*. These are synonymous terms.

A14.1.05.307	Fibrae tectoolivares	Tecto-olivary fibres*
A14.1.06.220	Decussationes tegmentales	Tegmental decussations
A14.1.06.221	Decussatio tegmentalis posterior	Posterior tegmental decussation; Dorsal tegmental decussation
A14.1.06.222	Decussatio tegmentalis anterior	Anterior tegmental decussation; Ventral tegmental decussation
• A14.1.06.223	Fibrae corticomesencephalicae	Corticomesencephalic fibres*

A14.1.06.301	**Substantia grisea**	**Grey substance***
A14.1.06.302	Nucleus nervi oculomotorii	Nucleus of oculomotor nerve
A14.1.06.303	Nuclei accessorii nervi oculomotorii	Accessory nuclei of oculomotor nerve
A14.1.06.304	Nuclei viscerales; Nuclei autonomici	Visceral nuclei; Autonomic nuclei
A14.1.06.305	Nucleus anteromedialis	Anterior medial nucleus; Ventral medial nucleus
A14.1.06.306	Nucleus dorsalis	Posterior nucleus; Dorsal nucleus
A14.1.06.307	Nucleus interstitialis	Interstitial nucleus
A14.1.06.308	Nucleus precommissuralis centralis	Central precommissural nucleus
A14.1.06.309	Nucleus commissurae posterioris	Nucleus of posterior commissure
A14.1.06.310	Pars ventralis	Ventral subdivision
A14.1.06.311	Pars interstitialis	Interstitial subdivision
A14.1.06.312	Pars dorsalis	Dorsal subdivision
A14.1.06.313	Nucleus interpeduncularis	Interpeduncular nucleus
A14.1.06.314	Nuclei accessorii tractus optici	Accessory nuclei of optic tract
A14.1.06.315	Nucleus posterior	Posterior nucleus; Dorsal nucleus
A14.1.06.316	Nucleus lateralis	Lateral nucleus
A14.1.06.317	Nucleus medialis	Medial nucleus
A14.1.06.318	Nucleus tegmentalis posterolateralis	Lateroposterior tegmental nucleus; Laterodorsal tegmental nucleus
A14.1.05.409	Nucleus mesencephalicus nervi trigemini	Mesencephalic nucleus of trigeminal nerve
A14.1.06.319	Nucleus nervi trochlearis	Nucleus of trochlear nerve
• A14.1.06.320	Nucleus parabigeminalis	Parabigeminal nucleus
A14.1.06.321	Substantia grisea centralis	Periaqueductal grey substance; Central grey substance*
A14.1.06.322	Nucleus peripeduncularis	Peripeduncular nucleus
A14.1.06.323	Nucleus ruber	Red nucleus
A14.1.06.324	Pars magnocellularis	Magnocellular part
A14.1.06.325	Pars parvocellularis	Parvocellular part
A14.1.06.326	Pars posteromedialis; Pars dorsomedialis	Posteromedial part; Dorsomedial part
A14.1.06.327	Formatio reticularis {vide nuclei reticulares paginam 118}	Reticular formation {see Reticular nuclei page 118}
A14.1.06.328	Nucleus saguli; Sagulum	Sagulum nucleus
A14.1.06.329	Nucleus subbrachialis	Subbrachial nucleus
A14.1.06.330	Nuclei tegmentales anteriores	Anterior tegmental nuclei; Ventral tegmental nuclei
A14.1.06.331	Nucleus interfascicularis	Interfascicular nucleus
A14.1.06.332	Nucleus pigmentosus parabrachialis	Parabrachial pigmented nucleus
A14.1.06.333	Nucleus paranigralis	Paranigral nucleus
A14.1.06.334	Nucleus cuneiformis	Cuneiform nucleus
A14.1.06.335	Nucleus subcuneiformis	Subcuneiform nucleus
A14.1.06.336	Nucleus tegmentalis pedunculopontinus	Pedunculopontine tegmental nucleus
A14.1.06.337	Pars compacta	Compact part; Compact subnucleus
A14.1.06.338	Pars dissipata	Dissipated part; Dissipated subnucleus
A14.1.06.401	**Nuclei raphes**	**Raphe nuclei**
A14.1.05.604	Nucleus raphes posterior	Posterior raphe nucleus; Dorsal raphe nucleus
A14.1.06.402	Nucleus linearis inferioris	Inferior linear nucleus

• **A14.1.06.223** *Fibrae corticomesencephalicae* Axons arising in the cerebral cortex that innervate mesencephalic structures such as the *substantia nigra, tegmentum mesencephali,* and the *tectum.*

• **A14.1.06.320** *Nucleus parabigeminalis* Located on the lateral aspect of the midbrain, adjacent to the inferior colliculus. It receives inputs from, and projects to, the superior colliculus.

A14.1.06.403	Nucleus linearis intermedius	Intermediate linear nucleus
A14.1.06.404	Nucleus linearis superior	Superior linear nucleus
A14.1.06.501	**Aqueductus mesencephali; Aqueductus cerebri**	**Aqueduct of midbrain; Cerebral aqueduct**
A14.1.06.502	Apertura aqueductus mesencephali; Apertura aqueductus cerebri	Opening of aqueduct of midbrain; Opening of cerebral aqueduct
A14.1.06.601	**Tectum mesencephali**	**Tectum of midbrain**
A14.1.06.011	Lamina tecti; Lamina quadrigemina	Tectal plate; Quadrigeminal plate
A14.1.06.014	Colliculus inferior	Inferior colliculus
A14.1.06.602	Nuclei colliculi inferioris	Nuclei of inferior colliculus
A14.1.06.603	Nucleus centralis	Central nucleus
A14.1.06.604	Nucleus externus; Nucleus lateralis	External nucleus
A14.1.06.605	Nucleus pericentralis	Pericentral nucleus
* A14.1.06.015	Colliculus superior	Superior colliculus
A14.1.06.606	Stratum zonale; Lamina I	Zonal layer; Layer I
A14.1.06.607	Stratum griseum superficiale; Lamina II	Superficial grey layer; Layer II▲
A14.1.06.608	Stratum opticum; Lamina III	Optic layer; Layer III
A14.1.06.609	Stratum griseum intermedium; Lamina IV	Intermediate grey layer; Layer IV▲
A14.1.06.610	Stratum medullare intermedium; Lamina V	Intermediate white layer; Layer V
A14.1.06.611	Stratum griseum profundum; Lamina VI	Deep grey layer; Layer VI▲
A14.1.06.612	Stratum medullare profundum; Lamina VII	Deep white layer; Layer VII
A14.1.06.012	Brachium colliculi inferioris	Brachium of inferior colliculus
A14.1.06.013	Brachium colliculi superioris	Brachium of superior colliculus
A14.1.06.613	Commissura colliculi inferioris	Commissure of inferior colliculus
A14.1.06.614	Commissura colliculi superioris	Commissure of superior colliculus
A14.1.06.615	Decussatio fibrarum nervorum trochlearium	Decussation of trochlear nerve fibres▲
A14.1.06.701	**Nuclei reticulares**	**Reticular nuclei**
A14.1.06.334	Nucleus cuneiformis	Cuneiform nucleus
A14.1.06.335	Nucleus subcuneiformis	Subcuneiform nucleus
A14.1.06.336	Nucleus tegmentalis peduncolopontinus	Pedunculopontine tegmental nucleus
A14.1.06.337	Pars compacta	Compact part; Compact subnucleus
A14.1.06.338	Pars dissipata	Dissipated part; Dissipated subnucleus
A14.1.06.702	Nucleus parapeduncularis	Parapeduncular nucleus

A14.1.07.001	**CEREBELLUM**	**CEREBELLUM**
	Nomina generalia	*General terms*
A14.1.07.002	Fissurae cerebelli	Cerebellar fissures
A14.1.07.003	Folia cerebelli	Folia of cerebellum
A14.1.07.004	Hemispherium cerebelli [H II – H X]	Hemisphere of cerebellum [H II – H X]
A14.1.07.005	Vallecula cerebelli	Vallecula of cerebellum
A14.1.07.006	Vermis cerebelli [I–X]	Vermis of cerebellum [I–X]
* A14.1.07.007	Vestibulocerebellum	Vestibulocerebellum
* A14.1.07.008	Spinocerebellum	Spinocerebellum
* A14.1.07.009	Pontocerebellum	Pontocerebellum
* A14.1.07.010	Archicerebellum	Archicerebellum
* A14.1.07.011	Paleocerebellum	Paleocerebellum
* A14.1.07.012	Neocerebellum	Neocerebellum

	Morphologia externa	*External features*
A14.1.07.101	**Corpus cerebelli**	**Body of cerebellum**
A14.1.07.102	**Lobus cerebelli anterior**	**Anterior lobe of cerebellum**
A14.1.07.103	Lingula cerebelli [I]	Lingula [I]

* **A14.1.06.015** *Colliculus superior* Includes two cellular layers and one layer of axons within the intermediate grey layer.

* **A14.1.07.007 – A14.1.07.012** *Vestibulocerebellum-neocerebellum* The terms *vestibulocerebellum* and *spinocerebellum* reflect the fact that neurons in the vestibular nuclei and ganglia, and the nuclei of the spinal cord project directly to cerebellar structures. Since nuclei of the *pars basilaris pontis* project directly to the cerebellum, the term *pontocerebellum* is preferred over *cerebrocerebellum*, and is, consequently, consistent with *vestibulocerebellum* and *spinocerebellum*. As originally conceived, the terms *archicerebellum*, *paleocerebellum* and *neocerebellum* referred to the flocculonodular, vermis, and hemisphere respectively. Experimental studies reveal that these terms do not correlate with the terms *vestibulocerebellum*, *spinocerebellum* and *pontocerebellum* and do not identify cerebellar regions that have their own unique connections. Their continued use is not encouraged.

A14.1.07.104	Fissura precentralis; Fissura postlingualis	Precentral fissure; Post-lingual fissure
A14.1.07.105	Lobulus centralis [II et III]	Central lobule [II and III]
A14.1.07.106	Pars anterior; Pars ventralis [II]	Anterior part; Ventral part [II]
A14.1.07.107	Pars posterior; Pars dorsalis [III]	Posterior part; Dorsal part [III]
A14.1.07.108	Ala lobuli centralis	Wing of central lobule
A14.1.07.109	Pars inferior; Pars ventralis [H II]	Inferior part; Ventral part [H II]
A14.1.07.110	Pars superior; Pars dorsalis [H III]	Superior part; Dorsal part [H III]
A14.1.07.111	Fissura preculminalis; Fissura postcentralis	Preculminate fissure; Post-central fissure
A14.1.07.112	Culmen [IV et V]	Culmen [IV and V]
A14.1.07.113	Pars anterior; Pars ventralis [IV]	Anterior part; Ventral part [IV]
A14.1.07.114	Fissura intraculminalis	Intraculminate fissure
A14.1.07.115	Pars posterior; Pars dorsalis [V]	Posterior part; Dorsal part [V]
A14.1.07.116	Lobulus quadrangularis anterior [H IV et H V]	Anterior quadrangular lobule [H IV and H V]
A14.1.07.117	Pars anterior; Pars ventralis [H IV]	Anterior part; Ventral part [H IV]
A14.1.07.118	Pars posterior; Pars dorsalis [H V]	Posterior part; Dorsal part [H V]
A14.1.07.119	Fissura prima; Fissura preclivalis	Primary fissure; Preclival fissure
A14.1.07.201	**Lobus cerebelli posterior**	**Posterior lobe of cerebellum**
A14.1.07.202	Lobulus simplex [H VI et VI]	Simple lobule [H VI and VI]
A14.1.07.203	Declive [VI]	Declive [VI]
A14.1.07.204	Lobulus quadrangularis posterior [H VI]	Posterior quadrangular lobule [H VI]
A14.1.07.205	Fissura posterior superior; Fissura post clivalis	Posterior superior fissure; Post-clival fissure
A14.1.07.206	Folium vermis [VII A]	Folium of vermis [VII A]
A14.1.07.207	Lobuli semilunares; Lobulus ansiformis [H VII A]	Semilunar lobules; Ansiform lobule [H VII A]
A14.1.07.208	Lobulus semilunaris superior; Crus primum lobuli ansiformis [H VII A]	Superior semilunar lobule; First crus of ansiform lobule [H VII A]
A14.1.07.209	Fissurae horizontalis; Fissura intercruralis	Horizontal fissure; Intercrural fissure
A14.1.07.210	Lobulus semilunaris inferior; Crus secundum lobuli ansiformis [H VII A]	Inferior semilunar lobule; Second crus of ansiform lobule [H VII A]
A14.1.07.211	Fissura lunogracilis; Fissura ansoparamedianis	Lunogracile fissure; Ansoparamedian fissure
A14.1.07.212	Tuber [VII B]	Tuber [VII B]
A14.1.07.213	Lobulus gracilis; Lobulus paramedianus [H VII B]	Gracile lobule; Paramedian lobule [H VII B]
A14.1.07.214	Fissura prebiventralis; Fissura prepyramidalis	Prebiventral fissure; Prepyramidal fissure
A14.1.07.215	Pyramis [VIII]	Pyramis [VIII]
A14.1.07.216	Lobulus biventer [H VIII]	Biventral lobule [H VIII]
A14.1.07.217	Pars lateralis lobuli biventralis; Pars copularis lobuli paramediani [H VIII A]	Lateral part; Pars copularis [H VIII A]
A14.1.07.218	Fissura intrabiventralis; Fissura anterior inferior	Intrabiventral fissure; Anterior inferior fissure
A14.1.07.219	Pars medialis lobuli biventralis; Lobulus parafloccularis dorsalis [H VIII B]	Medial Part; Dorsal parafloccularis [H VIII B]
A14.1.07.220	Fissura secunda; Fissura postpyramidalis	Secondary fissure; Post-pyramidal fissure
A14.1.07.221	Uvula [IX]	Uvula [IX]
A14.1.07.222	Tonsilla cerebelli; Paraflocculus ventralis [H IX]	Tonsil of cerebellum; Ventral paraflocculus [H IX]
A14.1.07.223	Fissura posterolateralis	Posterolateral fissure
A14.1.07.301	**Lobus flocculonodularis**	**Flocculonodular lobe**
A14.1.07.302	Nodulus [X]	Nodule [X]
A14.1.07.303	Pedunculus flocculi	Peduncle of flocculus
A14.1.07.304	Flocculus [H X]	Flocculus [H X]

	Morphologia interna	*Internal features*
A14.1.07.401	Arbor vitae	Arbor vitae
A14.1.07.402	**Cortex cerebelli**	**Cerebellar cortex**
A14.1.07.403	Stratum granulosum	Granular layer
• A14.1.07.404	Stratum purkinjense	Purkinje cell layer
A14.1.07.405	Stratum moleculare	Molecular layer

• **A14.1.07.404** *Stratum purkinjense* This term is recommended rather than *stratum neurium piriformium*. This layer of morphologically specialized cells is universally recognised by this particular term. The previous term (i.e., *stratum neurium piriformium* = layer of pear-shaped neurons) is rarely used in many countries (or texts for that matter) and it has never gained significant or wide usage. Use of the small p (*purkinjense*) changes *Purkinje* from the nominative form to the adjectival form, the latter modifying *stratum*.

• A14.1.07.406	**Nuclei cerebelli**	**Cerebellar nuclei**
A14.1.07.407	Nucleus dentatus; Nucleus lateralis cerebelli	Dentate nucleus; Nucleus lateralis cerebelli
A14.1.07.408	Hilum nuclei dentati	Hilum of dentate nucleus
A14.1.07.409	Nucleus interpositus anterior; Nucleus emboliformis	Anterior interpositus nucleus; Emboliform nucleus
A14.1.07.410	Nucleus interpositus posterior; Nucleus globosus	Posterior interpositus nucleus; Globose nucleus
A14.1.07.411	Nucleus fastigii; Nucleus medialis cerebelli	Fastigial nucleus; Nucleus medialis cerebelli
A14.1.07.412	**Pedunculi cerebellares**	**Cerebellar peduncles**
A14.1.07.413	Pedunculus cerebellaris inferior	Inferior cerebellar peduncle
A14.1.07.414	Corpus restiforme	Restiform body
A14.1.07.415	Corpus juxtarestiforme	Juxtarestiform body
A14.1.07.416	Pedunculus cerebellaris medius	Middle cerebellar peduncle
A14.1.07.417	Pedunculus cerebellaris superior	Superior cerebellar peduncle
A14.1.07.418	Corpus medullare cerebelli	White substance of cerebellum
A14.1.07.419	Commissura cerebelli	Cerebellar commissure
A14.1.07.420	Fasciculus uncinatus cerebelli	Uncinate fasciculus of cerebellum
A14.1.08.001	**DIENCEPHALON**	**DIENCEPHALON**
	Morphologia externa	*External features*
A14.1.08.002	**Epithalamus**	**Epithalamus**
A14.1.08.003	Habenula	Habenula
A14.1.08.004	Sulcus habenularis	Habenular sulcus
A14.1.08.005	Trigonum habenulare	Habenular trigone
A11.2.00.001	Glandula pinealis	Pineal gland
A14.1.08.101	**Thalamus**	**Thalamus; Dorsal thalamus**
A14.1.08.102	Tuberculum anterius thalami	Anterior thalamic tubercle
A14.1.08.103	Adhesio interthalamica	Interthalamic adhesion; Massa intermedia
A14.1.08.104	Pulvinar thalami	Pulvinar
A14.1.08.105	Taenia thalami	Taenia thalami*
A14.1.08.106	Stria medullaris thalami	Stria medullaris of thalamus
A14.1.08.201	**Subthalamus**	**Subthalamus; Ventral thalamus**
A14.1.08.301	**Metathalamus**	**Metathalamus**
A14.1.08.302	Corpus geniculatum laterale	Lateral geniculate body
A14.1.08.303	Corpus geniculatum mediale	Medial geniculate body
A14.1.08.401	**Hypothalamus**	**Hypothalamus**
A14.1.08.402	Corpus mammillare	Mammillary body
A11.1.00.006	Neurohypophysis	Neurohypophysis
A11.1.00.007	Infundibulum	Infundibulum
A11.1.00.008	Pars nervosa	Pars nervosa
A14.1.08.403	Chiasma opticum	Optic chiasm; Optic chiasma
A14.1.08.404	Tractus opticus	Optic tract
A14.1.08.405	Radix lateralis	Lateral root
A14.1.08.406	Radix medialis	Medial root
A14.1.08.407	Area preoptica	Preoptic area
A14.1.08.408	Tuber cinereum	Tuber cinereum
A14.1.08.409	Eminentia mediana	Median eminence
A14.1.08.410	**Ventriculus tertius**	**Third ventricle**
A14.1.08.411	Foramen interventriculare	Interventricular foramen

• **A14.1.07.406** *Nuclei cerebelli* The terms "dentate," "emboliform," "globose," and "fastigial" are used for the nuclei of the human cerebellum and, frequently, for these nuclei in nonhuman primates. The terms "lateral," "anterior interpositus," "posterior interpositus," and "medial cerebellar nuclei" are, respectively, synonymous with the above terms and are commonly used to describe the cerebellar nuclei in nonprimate mammals and, occasionally, in primates. Rudeberg S.-I. 1961. *Morphogenetic Studies on the Cerebellar Nuclei and their Homologization in Different Vertebrates Including Man*. Diss., Tornblad Institute of Comparative Embryology and Institute of Zoology, University of Lund, Lund, Sweden: pp. 1–148.

A14.1.08.412	Organum subfornicale	Subfornical organ
A14.1.08.105	Taenia thalami	Taenia thalami*
A14.1.01.305	Tela choroidea	Choroid membrane
A14.1.01.306	Plexus choroideus	Choroid plexus
A14.1.08.106	Stria medullaris thalami	Stria medullaris thalami
A14.1.08.413	Recessus suprapinealis	Suprapineal recess
A14.1.08.414	Commissura habenularum	Habenular commissure
A14.1.08.415	Recessus pinealis	Pineal recess
A14.1.08.416	Commissura posterior; Commissura epithalamica	Posterior commissure
A14.1.06.502	Apertura aqueductus mesencephali; Apertura aqueductus cerebri	Opening of aqueduct of midbrain; Opening of cerebral aqueduct
A14.1.08.417	Recessus infundibuli; Recessus infundibularis	Infundibular recess
A14.1.08.418	Recessus supraopticus	Supra-optic recess
A14.1.08.419	Lamina terminalis	Lamina terminalis
A14.1.08.420	Columna fornicis	Column of fornix
A14.1.08.421	Commissura anterior	Anterior commissure
A14.1.08.422	Sulcus hypothalamicus	Hypothalamic sulcus
A14.1.08.103	Adhesio interthalamica	Interthalamic adhesion; Massa intermedia

	Morphologia interna	*Internal features*
A14.1.08.501	**Epithalamus**	**Epithalamus**
A14.1.08.414	Commissura habenularum	Habenular commissure
A14.1.08.502	Tractus habenulointerpeduncularis;fasciculus retroflexus	Habenulo-interpeduncular tract; Fasciculus retroflexus
A14.1.08.503	Nucleus habenularis lateralis	Lateral habenular nucleus
A14.1.08.504	Nucleus habenularis medialis	Medial habenular nucleus
A14.1.08.416	Commissura posterior; Commissura epithalamica	Posterior commissure
A14.1.08.505	Area pretectalis	Pretectal area
A14.1.08.506	Nuclei pretectales	Pretectal nuclei
A14.1.08.507	Nucleus pretectalis anterior	Anterior pretectal nucleus
A14.1.08.508	Nucleus tractus optici	Nucleus of optic tract
A14.1.08.509	Nucleus pretectalis olivaris	Olivary pretectal nucleus
A14.1.08.510	Nucleus pretectalis posterior	Posterior pretectal nucleus
A14.1.08.511	Organum subcommissurale	Subcommissural organ

A14.1.08.601	**Thalamus**	**Thalamus**
A14.1.08.602	**Substantia grisea thalami**	**Grey substance of thalamus***
A14.1.08.603	Nuclei anteriores thalami	Anterior nuclei of thalamus
A14.1.08.604	Nucleus anterodorsalis	Anterodorsal nucleus
A14.1.08.605	Nucleus anteromedialis	Anteromedial nucleus
A14.1.08.606	Nucleus anteroventralis	Anteroventral nucleus
A14.1.08.607	Nuclei dorsales thalami	Dorsal nuclei of thalamus
A14.1.08.608	Nucleus dorsalis lateralis	Lateral dorsal nucleus
A14.1.08.609	Nucleus lateralis posterior	Lateral posterior nucleus
A14.1.08.610	Nuclei pulvinares	Pulvinar nuclei
A14.1.08.611	Nucleus pulvinaris anterior	Anterior pulvinar nucleus
A14.1.08.612	Nucleus pulvinaris inferior	Inferior pulvinar nucleus
A14.1.08.613	Nucleus pulvinaris lateralis	Lateral pulvinar nucleus
A14.1.08.614	Nucleus pulvinaris medialis	Medial pulvinar nucleus
A14.1.08.615	Nuclei intralaminares thalami	Intralaminar nuclei of thalamus
A14.1.08.616	Nucleus centralis lateralis	Central lateral nucleus
A14.1.08.617	Nucleus centralis medialis	Central medial nucleus
A14.1.08.618	Nucleus centromedianus	Centromedian nucleus
A14.1.08.619	Nucleus paracentralis	Paracentral nucleus
A14.1.08.620	Nucleus parafascicularis	Parafascicular nucleus
A14.1.08.621	Nuclei mediales thalami	Medial nuclei of thalamus

A14.1.08.622	Nucleus mediodorsalis	Medial dorsal nucleus; Dorsomedial nucleus
A14.1.08.623	Pars parvocellularis lateralis	Lateral nucleus; Parvocellular nucleus
A14.1.08.624	Pars magnocellularis medialis	Medial nucleus; Magnocellular nucleus
A14.1.08.625	Pars paralaminaris	Paralaminar part; Pars laminaris
A14.1.08.626	Nucleus medioventralis	Medial ventral nucleus
A14.1.08.627	Nuclei mediani thalami	Median nuclei of thalamus
A14.1.08.628	Nucleus parataenialis	Parataenial nucleus*
A14.1.08.629	Nuclei paraventriculares thalami	Paraventricular nuclei of thalamus
A14.1.08.630	Nucleus paraventricularis anterior	Anterior paraventricular nucleus
A14.1.08.631	Nucleus paraventricularis posterior	Posterior paraventricular nucleus
A14.1.08.632	Nucleus reuniens	Nucleus reuniens
A14.1.08.633	Nucleus commissuralis rhomboidalis	Rhomboid nucleus
A14.1.08.634	Nuclei posteriores thalami	Posterior nuclear complex of thalamus
A14.1.08.635	Nucleus limitans	Nucleus limitans
A14.1.08.636	Nucleus posterior	Posterior nucleus
A14.1.08.637	Nucleus suprageniculatus	Suprageniculate nucleus
A14.1.08.638	Nucleus reticularis thalami	Reticular nucleus of thalamus
A14.1.08.639	Nuclei ventrales thalami	Ventral nuclei of thalamus
A14.1.08.640	Nuclei ventrobasales	Ventrobasal complex
A14.1.08.641	Nucleus ventralis posterolateralis	Ventral posterolateral nucleus
A14.1.08.642	Nucleus ventralis posteromedialis	Ventral posteromedial nucleus
A14.1.08.643	Pars parvocellularis	Parvocellular part
A14.1.08.644	Nuclei ventrales mediales	Ventral medial complex
A14.1.08.645	Nucleus basalis ventralis medialis	Basal ventral medial nucleus
A14.1.08.646	Nucleus principalis ventralis medialis	Principal ventral medial nucleus
A14.1.08.647	Nucleus submedialis	Submedial nucleus
A14.1.08.648	Nucleus ventralis posterior inferior	Ventral posterior inferior nucleus
A14.1.08.649	Nuclei ventrales laterales	Ventral lateral complex
A14.1.08.650	Nucleus anterior ventrolateralis	Anterior ventrolateral nucleus
A14.1.08.651	Nucleus posterior ventrolateralis	Posterior ventrolateral nucleus
A14.1.08.652	Nucleus ventralis anterior	Ventral anterior nucleus
A14.1.08.653	Pars magnocellularis	Magnocellular division
A14.1.08.654	Pars principalis	Principal division
A14.1.08.655	Nucleus ventralis intermedius	Ventral intermediate nucleus
A14.1.08.656	Nucleus ventralis posterolateralis	Ventral posterolateral nucleus
A14.1.08.657	Nucleus ventralis posterior internus	Ventral posterior internal nucleus
A14.1.08.658	Nucleus ventroposterior parvocellularis	Ventral posterior parvocellular nucleus
A14.1.08.659	**Substantia alba thalami**	**White substance of thalamus**
A14.1.08.660	Lamina medullaris lateralis	External medullary lamina
A14.1.08.661	Lamina medullaris medialis	Internal medullary lamina
A14.1.08.662	Radiatio acustica	Acoustic radiation
A14.1.08.663	Ansa lenticularis	Ansa lenticularis
A14.1.08.664	Fasciculus lenticularis	Lenticular fasciculus
A14.1.08.665	Ansa peduncularis	Ansa peduncularis
A14.1.08.666	Radiatio anterior thalami	Anterior radiation of thalamus
A14.1.06.012	Brachium colliculi inferioris	Brachium of inferior colliculus
A14.1.06.013	Brachium colliculi superioris	Brachium of superior colliculus
A14.1.08.667	Radiatio centralis thalami	Central thalamic radiation
A14.1.08.668	Radiatio inferior thalami	Inferior thalamic radiation
A14.1.08.669	Fibrae intrathalamicae	Intrathalamic fibres*
A14.1.08.670	Lemniscus lateralis	Lateral lemniscus
A14.1.08.671	Fasciculus mammillothalamicus	Mammillothalamic fasciculus
A14.1.08.672	Lemniscus medialis	Medial lemniscus
A14.1.08.673	Radiatio optica	Optic radiation
A14.1.08.674	Fibrae periventriculares	Periventricular fibres*
A14.1.08.675	Radiatio posterior thalami	Posterior thalamic radiation
A14.1.08.676	Lemniscus spinalis	Spinal lemniscus
A14.1.08.677	Fasciculus subthalamicus	Subthalamic fasciculus
A14.1.08.678	Pedunculus cerebellaris superior	Superior cerebellar peduncle

A14.1.08.679	Fasciculus thalamicus	Thalamic fasciculus
A14.1.08.680	Lemniscus trigeminalis	Trigeminal lemniscus

A14.1.08.701	**Subthalamus**	**Subthalamus**
A14.1.08.702	Nucleus subthalamicus	Subthalamic nucleus
• A14.1.08.703	Nuclei campi perizonalis [H, H1, H2]	Nuclei of perizonal fields [H, H1, H2]
A14.1.08.704	Nucleus campi medialis [H]	Nucleus of medial field [H]
A14.1.08.705	Nucleus campi dorsalis [H1]	Nucleus of dorsal field [H1]
A14.1.08.706	Nucleus campi ventralis [H2]	Nucleus of ventral field [H2]
A14.1.08.707	Zona incerta	Zona incerta

A14.1.08.801	**Metathalamus**	**Metathalamus**
A14.1.08.802	Nucleus dorsalis corporis geniculati lateralis	Dorsal lateral geniculate nucleus
A14.1.08.803	Stratum koniocellulare	Koniocellular layer
A14.1.08.804	Strata magnocellularia	Magnocellular layers
A14.1.08.805	Strata parvocellularia	Parvocellular layers
A14.1.08.806	Nucleus ventralis corporis geniculati lateralis; Nucleus pregeniculatus	Ventral lateral geniculate nucleus; Pregeniculate nucleus
A14.1.08.807	Folium intergeniculatum	Intergeniculate leaf
A14.1.08.808	Nuclei corporis geniculati medialis	Medial geniculate nuclei
A14.1.08.809	Nucleus ventralis	Ventral principal nucleus
A14.1.08.810	Nucleus dorsalis	Dorsal nucleus
A14.1.08.811	Nucleus medialis magnocellularis	Medial magnocellular nucleus

A14.1.08.901	**Hypothalamus**	**Hypothalamus**
A14.1.08.902	Area hypothalamica rostralis	Anterior hypothalamic area; Anterior hypothalamic region
A14.1.08.903	Nucleus anterior hypothalami	Anterior hypothalamic nucleus
A14.1.08.904	Nucleus periventricularis ventralis	Anterior periventricular nucleus
A14.1.08.905	Nuclei interstitiales hypothalami anteriores	Interstitial nuclei of anterior hypothalamus
A14.1.08.906	Nucleus preopticus lateralis	Lateral preoptic nucleus
A14.1.08.907	Nucleus preopticus medialis	Medial preoptic nucleus
A14.1.08.908	Nucleus preopticus medianus	Median preoptic nucleus
A14.1.08.909	Nucleus paraventricularis hypothalami	Paraventricular nucleus
A14.1.08.910	Nucleus preopticus periventricularis	Periventricular preoptic nucleus
A14.1.08.911	Nucleus suprachiasmaticus	Suprachiasmatic nucleus
A14.1.08.912	Nucleus supraopticus	Supra-optic nucleus
A14.1.08.913	Pars dorsolateralis	Dorsolateral part
A14.1.08.914	Pars dorsomedialis	Dorsomedial part
A14.1.08.915	Pars ventromedialis	Ventromedial part
A14.1.08.916	Area hypothalamica dorsalis	Dorsal hypothalamic area; Dorsal hypothalamic region
A14.1.08.917	Nucleus dorsomedialis	Dorsomedial nucleus
A14.1.08.918	Nucleus endopeduncularis	Endopeduncular nucleus
A14.1.08.919	Nucleus ansae lenticularis	Nucleus of ansa lenticularis
A14.1.08.920	Area hypothalamica intermedia	Intermediate hypothalamic area; Intermediate hypothalamic region
A14.1.08.921	Nucleus dorsalis hypothalami	Dorsal nucleus
A14.1.08.922	Nucleus dorsomedialis	Dorsomedial nucleus
A14.1.08.923	Nucleus arcuatus; Nucleus semilunaris; Nucleus infundibularis	Arcuate nucleus; Infundibular nucleus
A14.1.08.924	Nucleus periventricularis	Periventricular nucleus
A14.1.08.925	Nucleus periventricularis posterior	Posterior periventricular nucleus
A14.1.08.926	Area retrochiasmatica	Retrochiasmatic area; Retrochiasmatic region
A14.1.08.927	Nuclei tuberales laterales	Lateral tuberal nuclei

• **A14.1.08.703** *Nuclei campi perizonalis* Fibres in the medial field (also called the prerubral field or area) and in the dorsal field (*fasciculus thalamicus*) and ventral field (*fasciculus lenticularis*) comprise, respectively, the fields of Forel H, H1, and H2. Cell bodies insinuated among these fasciculi constitute the nuclei listed here.

A14.1.08.928	Nucleus ventromedialis hypothalami	Ventromedial nucleus of hypothalamus
A14.1.08.929	Area hypothalamica lateralis	Lateral hypothalamic area
A14.1.08.407	Area preoptica	Preoptic area
A14.1.08.930	Nuclei tuberales laterales	Lateral tuberal nuclei
A14.1.08.931	Nucleus perifornicalis	Perifornical nucleus
A14.1.08.932	Nucleus tuberomammillaris	Tuberomammillary nucleus
A14.1.08.933	Area hypothalamica posterior	Posterior hypothalamic area; Posterior hypothalamic region
A14.1.08.934	Nucleus premammillaris dorsalis	Dorsal premammillary nucleus
A14.1.08.935	Nucleus mammillaris lateralis	Lateral nucleus of mammillary body
A14.1.08.936	Nucleus mammillaris medialis	Medial nucleus of mammillary body
A14.1.08.937	Nucleus supramammillaris	Supramammillary nucleus
A14.1.08.938	Nucleus premammillaris ventralis	Ventral premammillary nucleus
A14.1.08.939	Nucleus posterior hypothalami	Posterior nucleus of hypothalamus
A14.1.08.940	Organum vasculosum laminae terminalis	Vascular organ of lamina terminalis
A14.1.08.941	Zonae hypothalamicae	Zones of hypothalamus
A14.1.08.942	Zona periventricularis	Periventricular zone
A14.1.08.943	Zona medialis	Medial zone
A14.1.08.944	Zona lateralis	Lateral zone
A11.1.00.006	**Neurohypophysis {vide paginam 74}**	**Neurohypophysis {see page 74}**
A14.1.08.945	**Substantia alba hypothalami**	**White substance of hypothalamus**
A14.1.08.946	Fasciculus longitudinalis posterior; Fasciculus longitudinalis dorsalis	Posterior longitudinal fasciculus; Dorsal longitudinal fasciculus
A14.1.08.947	Commissura supraoptica dorsalis	Dorsal supra-optic commissure
A14.1.08.948	Fibrae striae terminalis	Fibres of stria terminalis*
A14.1.08.949	Fornix	Fornix
A14.1.08.950	Tractus hypothalamohypophysialis	Hypothalamohypophysial tract
A14.1.08.951	Fibrae paraventriculohypophysiales	Paraventricular fibres*
A14.1.08.952	Fibrae supraopticohypophysiales	Supra-optic fibres*
A14.1.08.953	Fasciculus mammillotegmentalis	Mammillotegmental fasciculus
A14.1.08.954	Fasciculus mammillothalamicus	Mammillothalamic fasciculus
A14.1.08.955	Fasciculus medialis telencephali	Medial forebrain bundle
A14.1.08.956	Tractus paraventriculohypophysialis	Paraventriculohypophysial tract
A14.1.08.957	Fibrae periventriculares	Periventricular fibres*
A14.1.08.958	Tractus supraopticohypophysialis	Supra-opticohypophysial tract
A14.1.08.959	Commissura supraoptica ventralis	Ventral supra-optic commissure
A14.1.08.960	Tractus retinohypothalamicus	Retinohypothalamic tract

A14.1.09.001	**TELENCEPHALON; CEREBRUM**	**TELENCEPHALON; CEREBRUM**
	Nomina generalia	***General terminology***
A14.1.09.002	**Hemispherium cerebri**	**Cerebral hemisphere**
A14.1.09.003	Pallium	Cerebral cortex
A14.1.09.004	Gyri cerebri	Cerebral gyri
A14.1.09.005	Lobi cerebri	Cerebral lobes
A14.1.09.006	Sulci cerebri	Cerebral sulci
A14.1.09.007	Fissura longitudinalis cerebri	Longitudinal cerebral fissure
A14.1.09.008	Fissura transversa cerebri	Transverse cerebral fissure
A14.1.09.009	Fossa lateralis cerebri	Lateral cerebral fossa
A14.1.09.010	Margo superior	Superior margin
A14.1.09.011	Margo inferomedialis	Inferomedial margin
A14.1.09.012	Margo inferolateralis	Inferolateral margin

A14.1.09.101	**Facies superolateralis hemispherii cerebri**	**Superolateral face of cerebral hemisphere**
A14.1.09.102	Sulci interlobares	Interlobar sulci
A14.1.09.103	Sulcus centralis	Central sulcus
A14.1.09.104	Sulcus lateralis	Lateral sulcus
A14.1.09.105	Ramus posterior	Posterior ramus
A14.1.09.106	Ramus ascendens	Ascending ramus

A14.1.09.107	Ramus anterior	Anterior ramus
A14.1.09.108	Sulcus parietooccipitalis	Parieto-occipital sulcus
A14.1.09.109	Incisura preoccipitalis	Preoccipital notch
A14.1.09.110	**Lobus frontalis**	**Frontal lobe**
A14.1.09.111	Polus frontalis	Frontal pole
A14.1.09.112	Operculum frontale	Frontal operculum
A14.1.09.113	Gyrus frontalis inferior	Inferior frontal gyrus
A14.1.09.114	Pars orbitalis	Orbital part
A14.1.09.115	Pars triangularis	Triangular part
A14.1.09.116	Pars opercularis	Opercular part
A14.1.09.117	Sulcus frontalis inferior	Inferior frontal sulcus
A14.1.09.118	Gyrus frontalis medius	Middle frontal gyrus
A14.1.09.119	Gyrus precentralis	Precentral gyrus
A14.1.09.120	Sulcus precentralis	Precentral sulcus
A14.1.09.121	Gyrus frontalis superior	Superior frontal gyrus
A14.1.09.122	Sulcus frontalis superior	Superior frontal sulcus
A14.1.09.123	**Lobus parietalis**	**Parietal lobe**
A14.1.09.124	Gyrus angularis	Angular gyrus
A14.1.09.125	Lobulus parietalis inferior	Inferior parietal lobule
A14.1.09.126	Operculum parietale	Parietal operculum
A14.1.09.127	Sulcus intraparietalis	Intraparietal sulcus
A14.1.09.128	Gyrus postcentralis	Postcentral gyrus
A14.1.09.129	Sulcus postcentralis	Postcentral sulcus
A14.1.09.130	Lobulus parietalis superior	Superior parietal lobule
A14.1.09.131	Gyrus supramarginalis	Supramarginal gyrus
A14.1.09.132	**Lobus occipitalis**	**Occipital lobe**
A14.1.09.133	Polus occipitalis	Occipital pole
A14.1.09.134	Sulcus lunatus	Lunate sulcus
A14.1.09.109	Incisura preoccipitalis	Preoccipital notch
A14.1.09.135	Sulcus occipitalis transversus	Transverse occipital sulcus
A14.1.09.136	**Lobus temporalis**	**Temporal lobe**
A14.1.09.137	Polus temporalis	Temporal pole
A14.1.09.138	Gyrus temporalis superior	Superior temporal gyrus
A14.1.09.139	Operculum temporale	Temporal operculum
A14.1.09.140	Gyri temporales transversi	Transverse temporal gyri
A14.1.09.141	Gyrus temporalis transversus anterior	Anterior transverse temporal gyrus
A14.1.09.142	Gyrus temporalis transversus posterior	Posterior transverse temporal gyrus
A14.1.09.143	Planum temporale	Temporal plane
A14.1.09.144	Sulcus temporalis transversus	Transverse temporal sulcus
A14.1.09.145	Sulcus temporalis superior	Superior temporal sulcus
A14.1.09.146	Gyrus temporalis medius	Middle temporal gyrus
A14.1.09.147	Sulcus temporalis inferior	Inferior temporal sulcus
A14.1.09.148	Gyrus temporalis inferior	Inferior temporal gyrus
A14.1.09.149	**Insula; Lobus insularis**	**Insula; Insular lobe**
A14.1.09.150	Gyri insulae	Insular gyri
A14.1.09.151	Gyrus longus insulae	Long gyrus of insula
A14.1.09.152	Gyri breves insulae	Short gyri of insula
A14.1.09.153	Sulcus centralis insulae	Central sulcus of insula
A14.1.09.154	Sulcus circularis insulae	Circular sulcus of insula
A14.1.09.155	Limen insulae	Limen insulae; Insular threshold

• A14.1.09.201	**Facies medialis et inferior hemispherii cerebri**	**Medial and inferior surfaces of cerebral hemisphere**
A14.1.09.102	Sulci interlobares	Interlobar sulci

• **A14.1.09.201** *Facies medialis et inferior hemispherii cerebri* The term rhinencephalon has been omitted because it is no longer in common use and the areas/structures listed under this designation in previous terminologies subserve considerably more than just olfactory functions. These structures now appear under headings which specify their proper anatomical location (A14.1.09.110 – *Lobus frontalis*, A14.1.09.401 – *Pars basalis telencephali*).

A14.1.09.202	Sulcus corporis callosi	Sulcus of corpus callosum
A14.1.09.203	Sulcus cinguli	Cingulate sulcus
A14.1.09.204	Ramus marginalis; Sulcus marginalis	Marginal branch; Marginal sulcus
A14.1.09.205	Sulcus subparietalis	Subparietal sulcus
A14.1.09.108	Sulcus parietooccipitalis	Parieto-occipital sulcus
A14.1.09.206	Sulcus collateralis	Collateral sulcus
A14.1.09.103	Sulcus centralis	Central sulcus
A14.1.09.110	**Lobus frontalis**	**Frontal lobe**
A14.1.09.207	Gyrus frontalis medialis	Medial frontal gyrus
A14.1.09.208	Sulcus paracentralis	Paracentral sulcus
A14.1.09.209	Lobulus paracentralis	Paracentral lobule
A14.1.09.210	Gyrus paracentralis anterior	Anterior paracentral gyrus
A14.1.09.103	Sulcus centralis	Central sulcus
A14.1.09.211	Area subcallosa	Subcallosal area; Subcallosal gyrus
A14.1.09.212	Gyrus paraterminalis	Paraterminal gyrus
A14.1.09.213	Area paraolfactoria	Paraolfactory area
A14.1.09.214	Gyri paraolfactorii	Paraolfactory gyri
A14.1.09.215	Sulci paraolfactorii	Paraolfactory sulci
A14.1.09.216	Gyri orbitales	Orbital gyri
A14.1.09.217	Sulci orbitales	Orbital sulci
A14.1.09.218	Gyrus rectus	Straight gyrus
A14.1.09.219	Sulcus olfactorius	Olfactory sulcus
A14.1.09.220	Gyrus olfactorius lateralis	Lateral olfactory gyrus
A14.1.09.221	Gyrus olfactorius medialis	Medial olfactory gyrus
A14.1.09.123	**Lobus parietalis**	**Parietal lobe**
A14.1.09.209	Lobulus paracentralis	Paracentral lobule
A14.1.09.222	Gyrus paracentralis posterior	Posterior paracentral gyrus
A14.1.09.223	Precuneus	Precuneus
A14.1.09.205	Sulcus subparietalis	Subparietal sulcus
A14.1.09.108	Sulcus parietooccipitalis	Parieto-occipital sulcus
A14.1.09.204	Ramus marginalis; Sulcus marginalis	Marginal branch; Marginal sulcus
A14.1.09.132	**Lobus occipitalis**	**Occipital lobe**
A14.1.09.224	Cuneus	Cuneus
A14.1.09.225	Sulcus calcarinus	Calcarine sulcus
A14.1.09.226	Gyrus lingualis	Lingual gyrus
A14.1.09.227	Gyrus occipitotemporalis lateralis	Lateral occipitotemporal gyrus
A14.1.09.228	Gyrus occipitotemporalis medialis	Medial occipitotemporal gyrus
A14.1.09.229	Sulcus occipitotemporalis	Occipitotemporal sulcus
A14.1.09.108	Sulcus parietooccipitalis	Parieto-occipital sulcus
A14.1.09.136	**Lobus temporalis**	**Temporal lobe**
A14.1.09.206	Sulcus collateralis	Collateral sulcus
A14.1.09.228	Gyrus occipitotemporalis medialis	Medial occipitotemporal gyrus
A14.1.09.229	Sulcus occipitotemporalis	Occipitotemporal sulcus
A14.1.09.227	Gyrus occipitotemporalis lateralis	Lateral occipitotemporal gyrus
A14.1.09.147	Sulcus temporalis inferior	Inferior temporal sulcus
A14.1.09.148	Gyrus temporalis inferior	Inferior temporal gyrus
* A14.1.09.230	**Lobus limbicus**	**Limbic lobe**
A14.1.09.203	Sulcus cinguli	Cingulate sulcus
A14.1.09.231	Gyrus cinguli	Cingulate gyrus
A14.1.09.232	Isthmus gyri cinguli	Isthmus of cingulate gyrus
A14.1.09.233	Gyrus fasciolaris	Fasciolar gyrus
A14.1.09.234	Gyrus parahippocampalis	Parahippocampal gyrus
A14.1.09.235	Uncus	Uncus
A14.1.09.236	Sulcus hippocampalis	Hippocampal sulcus

* **A14.1.09.230** *Lobus limbicus* Consists of structures which form a continuum on the most medial aspect of the cerebral hemisphere. These structures are not located internal to a bone of the same name and, therefore, do not share this feature with most other lobes of the hemisphere. However, structures forming the limbic lobe, as is the case for other lobes of the cerebral hemisphere, have functions that are characteristic of, and unique to, that lobe and are separated from adjacent structures by named fissures. When the term *lobus limbicus* is not used, its constituent parts are considered as the medial portions of the frontal, parietal, and temporal lobes.

A14.1.09.237	Gyrus dentatus	Dentate gyrus
A14.1.09.238	Sulcus fimbriodentatus	Fimbriodentate sulcus
A14.1.09.239	Fimbria hippocampi	Fimbria of hippocampus
A14.1.09.206	Sulcus collateralis	Collateral sulcus
A14.1.09.240	Sulcus rhinalis	Rhinal sulcus
A14.1.09.241	**Corpus callosum**	**Corpus callosum**
A14.1.09.242	Rostrum	Rostrum
A14.1.09.243	Genu	Genu
A14.1.09.244	Truncus	Trunk; Body
A14.1.09.245	Splenium	Splenium
A14.1.09.246	Indusium griseum	Indusium griseum
A14.1.09.247	Stria longitudinalis lateralis	Lateral longitudinal stria
A14.1.09.248	Stria longitudinalis medialis	Medial longitudinal stria
A14.1.09.249	Radiatio corporis callosi	Radiation of corpus callosum
A14.1.09.250	Forceps minor; Forceps frontalis	Minor forceps; Frontal forceps
A14.1.09.251	Forceps major; Forceps occipitalis	Major forceps; Occipital forceps
A14.1.09.252	Tapetum	Tapetum
A14.1.08.419	**Lamina terminalis**	**Lamina terminalis**
A14.1.08.940	Organum vasculosum laminae terminalis	Vascular organ of lamina terminalis
A14.1.08.421	**Commissura anterior**	**Anterior commissure**
A14.1.09.253	Pars anterior	Anterior part
A14.1.09.254	Pars posterior	Posterior part
A14.1.09.255	**Fornix**	**Fornix**
A14.1.08.420	Columna	Column
A14.1.09.256	Fibrae precommissurales	Precommissural fibres*
A14.1.09.257	Fibrae postcommissurales	Postcommissural fibres*
A14.1.09.258	Corpus	Body
A14.1.09.259	Crus	Crus
A14.1.09.260	Commissura	Commissure
A14.1.09.261	Taenia fornicis	Taenia*
A14.1.09.262	**Septum pellucidum**	**Septum pellucidum**
A14.1.09.263	Cavum	Cave
A14.1.09.264	Lamina	Lamina
A14.1.09.265	Nucleus septalis precommissuralis	Precommissural septal nucleus
• A14.1.09.266	**Nuclei septales et structurae pertinentes**	**Septal nuclei and related structures**
A14.1.09.267	Nucleus septalis dorsalis	Dorsal septal nucleus
A14.1.09.268	Nucleus septalis lateralis	Lateral septal nucleus
A14.1.09.269	Nucleus septalis medialis	Medial septal nucleus
A14.1.09.270	Nucleus septofimbrialis	Septofimbrial nucleus
A14.1.08.412	Organum subfornicale	Subfornical organ
A14.1.09.271	Nucleus triangularis	Triangular nucleus
A14.1.09.272	**Ventriculus lateralis**	**Lateral ventricle**
A14.1.09.273	Cornu frontale; Cornu anterius	Frontal horn; Anterior horn
A14.1.08.411	Foramen interventriculare	Interventricular foramen
A14.1.09.274	Pars centralis	Central part; Body
A14.1.09.275	Stria terminalis	Stria terminalis
A14.1.09.276	Lamina affixa	Lamina affixa
A14.1.09.277	Taenia choroidea	Choroid line
A14.1.09.278	Fissura choroidea	Choroidal fissure
A14.1.09.279	Plexus choroideus	Choroid plexus
A14.1.09.280	Trigonum collaterale	Collateral trigone
• A14.1.09.281	Atrium	Atrium
A14.1.09.282	Eminentia collateralis	Collateral eminence
A14.1.09.283	Glomus choroideum	Choroid enlargement
A14.1.09.284	Bulbus cornus posterioris	Bulb of occipital horn

• **A14.1.09.266** *Nuclei septales et structurae pertinentes* This newly created section has been added to make it easier to locate nuclei normally grouped under this general designation.

• **A14.1.09.281** *Atrium* The expansion of the *ventriculus lateralis* where the *pars centralis* meets the *cornu occipitale* and the *cornu temporale*.

A14.1.09.285	Calcar avis	Calcarine spur
A14.1.09.286	Cornu occipitale; Cornu posterius	Occipital horn; Posterior horn
A14.1.09.287	Cornu temporale; Cornu inferius	Temporal horn; Inferior horn
A14.1.09.301	**Cortex cerebri**	**Cerebral cortex**
A14.1.09.302	Archicortex	Archicortex
A14.1.09.303	Paleocortex	Paleocortex
A14.1.09.304	Neocortex	Neocortex
A14.1.09.305	Allocortex	Allocortex
A14.1.09.306	Mesocortex	Mesocortex
A14.1.09.307	Isocortex	Isocortex
A14.1.09.308	Strata isocorticis	Layers of isocortex
A14.1.09.309	Lamina molecularis [Lamina I]	Molecular layer [layer I]
A14.1.09.310	Lamina granularis externa [Lamina II]	External granular layer [layer II]
A14.1.09.311	Lamina pyramidalis externa [Lamina III]	External pyramidal layer [layer III]
A14.1.09.312	Lamina granularis interna [Lamina IV]	Internal granular layer [layer IV]
A14.1.09.313	Lamina pyramidalis interna [Lamina V]	Internal pyramidal layer [layer V]
A14.1.09.314	Lamina multiformis [Lamina VI]	Multiform layer [layer VI]
A14.1.09.315	Stria laminae molecularis	Stria of molecular layer
A14.1.09.316	Stria laminae granularis externae	Stria of external granular layer
A14.1.09.317	Stria laminae granularis internae	Stria of internal granular layer
A14.1.09.318	Stria occipitalis	Occipital stripe; Occipital line
A14.1.09.319	Stria laminae pyramidalis internae	Stria of internal pyramidal layer
A14.1.09.320	Neurofibrae tangentiales	Tangential fibres▲
A14.1.09.321	**Hippocampus**	**Hippocampus**
A14.1.09.322	Parasubiculum	Parasubiculum
A14.1.09.323	Pes hippocampi	Pes
A14.1.09.324	Digitationes hippocampi	Hippocampal digitations
A14.1.09.325	Presubiculum	Presubiculum
A14.1.09.326	Subiculum	Subiculum
A14.1.09.327	Hippocampus proprius; Cornu ammonis	Hippocampus proper; Ammon's horn
A14.1.09.328	Regio I hippocampi proprii; Regio I cornus ammonis; CA1	Region I; CA1
A14.1.09.329	Regio II hippocampi proprii; Regio II cornus ammonis; CA2	Region II; CA2
A14.1.09.330	Regio III hippocampi proprii; Regio III cornus ammonis; CA3	Region III; CA3
A14.1.09.331	Regio IV hippocampi proprii; Regio IV cornus ammonis; CA4	Region IV; CA4
A14.1.09.332	Fimbria hippocampi	Fimbria
A14.1.09.333	Alveus hippocampi	Alveus
A14.1.09.334	Strata hippocampi; Strata cornus ammonis	Layers of hippocampus; Layers of ammon's horn
A14.1.09.335	Stratum moleculare et substratum lacunosum	Lacunar-molecular layer
A14.1.09.336	Stratum oriens	Oriens layer
A14.1.09.337	Stratum pyramidale	Pyramidal layer
A14.1.09.338	Stratum radiatum	Radiate layer
A14.1.09.339	Gyrus dentatus	Dentate gyrus
A14.1.09.340	Strata gyri dentati	Layers of dentate gyrus
A14.1.09.341	Stratum moleculare	Molecular layer
A14.1.09.342	Stratum granulare	Granular layer
A14.1.09.343	Stratum multiforme	Multiform layer

• **A14.1.09.401**	**Pars basalis telencephali**	**Basal forebrain**
• **A14.1.09.402**	**Corpus amygdaloideum**	**Amygdaloid body; Amygdaloid complex**
A14.1.09.403	Area amygdaloclaustralis	Amygdaloclaustral area
A14.1.09.404	Area parahippocampalis	Amygdalohippocampal area
A14.1.09.405	Area transitionis amygdalopiriformis	Amygdalopiriform transition area
A14.1.09.406	Area amygdaloidea anterior	Anterior amygdaloid area
A14.1.09.407	Nucleus amygdalae basalis lateralis	Basolateral amygdaloid nucleus
A14.1.09.408	Nucleus amygdalae basalis medialis	Basomedial amygdaloid nucleus
A14.1.09.409	Nucleus amygdalae centralis	Central amygdaloid nucleus
A14.1.09.410	Nucleus amygdalae corticalis	Cortical amygdaloid nucleus
A14.1.09.411	Nucleus amygdalae interstitialis	Interstitial amygdaloid nucleus
A14.1.09.412	Nucleus amygdalae lateralis	Lateral amygdaloid nucleus
A14.1.09.413	Nucleus amygdalae medialis	Medial amygdaloid nucleus
A14.1.09.414	Nucleus tractus olfactorii lateralis	Nucleus of lateral olfactory tract
A14.1.09.415	Cortex periamygdaloideus	Periamygdaloid cortex
A14.1.09.416	Nucleus olfactorius anterior	Anterior olfactory nucleus
A14.1.09.417	Substantia basalis	Basal substance
A14.1.09.418	Nucleus basalis	Basal nucleus
• **A14.1.09.419**	Nucleus striae terminalis	Bed nucleus of stria terminalis
• **A14.1.09.420**	Pars sublenticularis amygdalae	Sublenticular extended amygdala
A14.1.09.421	Claustrum	Claustrum
A14.1.09.422	Stria diagonalis	Diagonal band
A14.1.09.423	Crus horizontale	Horizontal limb
A14.1.09.424	Crus verticale	Vertical limb
A14.1.09.425	Nucleus striae diagonalis	Nucleus of diagonal band
• **A14.1.09.426**	Substantia innominata	Innominate substance
A14.1.09.427	Fasciculus peduncularis	Fasciculus peduncularis
A14.1.09.428	Insulae olfactoriae	Olfactory islets
A14.1.09.429	Bulbus olfactorius	Olfactory bulb
A14.1.09.430	Pedunculus olfactorius	Olfactory peduncle
A14.1.09.431	Tractus olfactorius	Olfactory tract
A14.1.09.432	Trigonum olfactorium	Olfactory trigone
A14.1.09.433	Tuberculum olfactorium	Olfactory tubercle
A14.1.09.434	Striae olfactoriae	Olfactory striae
A14.1.09.435	Stria olfactoria medialis	Medial stria
A14.1.09.436	Stria olfactoria lateralis	Lateral stria
A14.1.09.437	Substantia perforata anterior; Substantia perforata rostralis	Anterior perforated substance
A14.1.09.438	Pallidum ventrale	Ventral pallidum
A14.1.09.439	Striatum ventrale; Corpus striatum ventrale	Ventral striatum
A14.1.09.440	Nucleus accumbens	Nucleus accumbens
A14.1.09.441	Pars lateralis	Lateral part; Core region
A14.1.09.442	Pars medialis	Medial part; Shell region
A14.1.08.665	Ansa peduncularis	Peduncular loop
A14.1.09.443	Area septalis	Septal area
A14.1.09.444	Nucleus septalis dorsalis	Dorsal septal nucleus
A14.1.09.445	Nucleus septalis lateralis	Lateral septal nucleus
A14.1.09.446	Nucleus septalis medialis	Medial septal nucleus
A14.1.09.447	Nucleus septofimbrialis	Septofimbrial nucleus
A14.1.09.448	Nucleus triangularis septi	Triangular nucleus of septum
A14.1.09.449	Organum subfornicale	Subfornical organ

• **A14.1.09.401** *Pars basalis telencephali* This new section includes structures that in previous terminology lists have been scattered throughout other sections. It is noted, however, that the *pars basalis telencephali* includes some structures that may also be referred to as parts of the *nuclei basalis* (e.g., *pallidum ventrale, striatum ventrale*).

• **A14.1.09.402** *Corpus amygdaloideum* This was listed as a component part of the *nuclei basalis* in previous terminologies, and functions largely outside activities governed by the *nuclei basalis*. Consequently, it is listed here in the correct location within the *pars basalis telencephali* (see A14.1.09.401).

• **A14.1.09.419 / A14.1.09.420 / A14.1.09.426** *Nucleus striae terminalis/pars sublenticularis amygdalae/substantia innominata* In the *pars basalis telencephali*, the *pars sublenticularis amygdalae* (which includes the *nuclei amygdalarum centralis et medialis*), the *nuclei striae terminalis*, the *substantia innominata, the striatum ventrale* and the *pallidum ventrale* form a continuous grey complex.

• A14.1.09.501	**Nuclei basales et structurae pertinentes**	**Basal nuclei and related structures**
A14.1.09.502	**Nucleus caudatus**	**Caudate nucleus**
A14.1.09.503	Caput	Head
A14.1.09.504	Corpus	Body
A14.1.09.505	Cauda	Tail
A14.1.09.506	**Nucleus lentiformis**	**Lentiform nucleus; Lenticular nucleus**
A14.1.09.507	Putamen	Putamen
A14.1.09.508	Lamina medullaris lateralis; Lamina medullaris externa	Lateral medullary lamina; External medullary lamina
A14.1.09.509	Globus pallidus lateralis	Globus pallidus lateral segment; Globus pallidus external segment
A14.1.09.510	Lamina medullaris medialis; Lamina medullaris interna	Medial medullary lamina; Internal medullary lamina
A14.1.09.511	Globus pallidus medialis	Globus pallidus medial segment; Globus pallidus internal segment
A14.1.09.512	Pars lateralis	Lateral part
A14.1.09.513	Lamina medullaris accessoria	Accessory medullary lamina
A14.1.09.514	Pars medialis	Medial part
A14.1.09.515	**Corpus striatum**	**Corpus striatum**
A14.1.09.516	Striatum	Striatum; Neostriatum
A14.1.09.517	Striatum dorsale	Dorsal striatum
A14.1.09.439	Striatum ventrale; Corpus striatum ventrale	Ventral striatum
A14.1.09.518	Pallidum	Pallidum; Paleostriatum
A14.1.09.519	Pallidum dorsale	Dorsal pallidum
A14.1.09.438	Pallidum ventrale	Ventral pallidum
A14.1.09.520	Ansa lenticularis	Ansa lenticularis
A14.1.09.521	Fasciculus lenticularis	Lenticular fasciculus
A14.1.09.522	Fasciculus subthalamicus	Subthalamic fasciculus
A14.1.09.523	Fasciculus thalamicus	Thalamic fasciculus
A14.1.09.524	**Capsula interna**	**Internal capsule**
A14.1.09.525	Pontes grisei caudatolenticulares	Caudolenticular grey bridges; Transcapsular grey bridges*
A14.1.09.526	Crus anterius	Anterior limb
A14.1.09.527	Radiatio thalami anterior	Anterior thalamic radiation
A14.1.09.528	Tractus frontopontinus	Frontopontine fibres*
A14.1.09.529	Genu capsulae internae	Genu of internal capsule
• A14.1.09.530	Fibrae corticonucleares	Corticonuclear fibres*
• A14.1.09.531	Crus posterius	Posterior limb
A14.1.09.532	Radiatio thalami centralis	Central thalamic radiation
A14.1.09.533	Fibrae corticoreticulares	Corticoreticular fibres*
A14.1.09.534	Fibrae corticorubrales	Corticorubral fibres*
A14.1.09.535	Fibrae corticospinales	Corticospinal fibres*
A14.1.09.536	Fibrae corticothalamici	Corticothalamic fibres*
A14.1.09.537	Fibrae parietopontinae	Parietopontine fibres*
A14.1.09.538	Fibrae thalamoparietales	Thalamoparietal fibres*
A14.1.09.539	Pars retrolentiformis	Retrolentiform limb; Retrolenticular limb
A14.1.09.540	Fibrae occipitopontinae	Occipitopontine fibres*
A14.1.09.541	Fibrae occipitotectales	Occipitotectal fibres*
A14.1.09.542	Radiatio optica; Fibrae geniculocalcarinae	Optic radiation; Geniculocalcarine fibres*

• **A14.1.09.501** *Nuclei basales et structurae pertinentes* Some textbooks state, without qualification, that the *substantia nigra* and *nucleus subthalamicus* are parts of the basal nuclei of the telencephalon. Since this affiliation is based on functional, not structural or developmental, grounds it is inappropriate to include these structures under this heading. The *substantia nigra* and the *nucleus subthalamicus* are parts of the mesencephalon and diencephalon, respectively.

• **A14.1.09.530** *Fibrae corticonucleares bulbi* The term corticobulbar, as commonly used in the past, refers to axons originating in the cerebral cortex and innervating motor nuclei of cranial nerves of the *medulla oblongata*, pons, and by extension, the midbrain. Since bulbus specifically refers to the *medulla oblongata*, application of the term corticobulbar to these fibres in the midbrain is incorrect. The term *corticonuclearis* followed by *bulbi*, *pontinis* (see A14.1.05.105), or *mesencephali* (see A14.1.06.202) replaces corticobulbar and specifies cortical axons that innervate motor and/or sensory nuclei of cranial nerves.

• **A14.1.09.531** *Crus posterius* of *Capsula interna* Consists of what were historically called thalamolentiform, sublentiform, and retrolentiform parts. However, as each contains different and functionally unique fibre populations, these parts are frequently called, respectively, the posterior limb, the sublentiform (or sublenticular) limb, and the retrolentiform (or retrolenticular) limb of the internal capsule.

A14.1.09.543	Radiatio thalamica posterior	Posterior thalamic radiation
A14.1.09.544	Pars sublentiformis	Sublentiform limb; Sublenticular limb
A14.1.09.545	Radiatio acustica; Fibrae geniculotemporales	Acoustic radiation; Geniculotemporal fibres*
A14.1.09.546	Fibrae corticotectales	Corticotectal fibres*
A14.1.09.547	Radiatio optica	Optic radiation
A14.1.09.548	Fibrae temporopontinae	Temporopontine fibres*
A14.1.09.549	Fibrae corticothalamicae	Corticothalamic fibres*
A14.1.09.550	**Corona radiata**	**Corona radiata**
A14.1.09.551	Capsula externa	External capsule
A14.1.09.552	Capsula extrema	Extreme capsule
A14.1.08.421	Commissura anterior	Anterior commissure
A14.1.09.253	Pars anterior	Anterior part
A14.1.09.254	Pars posterior	Posterior part
A14.1.09.553	**Fibrae associationis telencephali**	**Association fibres of telencephalon***
A14.1.09.554	Fibrae arcuatae cerebri	Arcuate fibres*
A14.1.09.555	Cingulum	Cingulum
A14.1.09.556	Fasciculus longitudinalis inferior	Inferior longitudinal fasciculus
A14.1.09.557	Fasciculus longitudinalis superior; Fasciculus arcuatus	Superior longitudinal fasciculus; Arcuate fasciculus
A14.1.09.558	Fibrae associationis longae	Long association fibres*
A14.1.09.559	Fibrae associationis breves	Short association fibres*
A14.1.09.560	Fasciculus uncinatus	Uncinate fasciculus
A14.1.09.561	Fasciculus occipitofrontalis inferior	Inferior occipitofrontal fasciculus
A14.1.09.562	Fasciculus occipitofrontalis superior; Fasciculus subcallosus	Superior occipitofrontal fasciculus; Subcallosal fasciculus
A14.1.09.563	Fasciculi occipitales verticales	Vertical occipital fasciculi
A14.1.09.564	Fibrae laterales	Lateral fibres*
A14.1.09.565	Fibrae caudales	Caudal fibres*
A14.1.09.566	Fasciculi occipitales horizontales	Transverse occipital fasciculi
A14.1.09.567	Fibrae cuneatae	Cuneus fibres*
A14.1.09.568	Fibrae linguales	Lingual fibres*
A14.1.09.569	**Fibrae commissurales telencephali**	**Commissural fibres of telencephalon***
A14.1.09.570	Fibrae corporis callosi	Corpus callosum fibres*
A14.1.09.571	Commissura hippocampi	Hippocampal commissure
A14.1.08.421	Commissura anterior	Anterior commissure

A14.1.09.601	**Aggregationes cellularum chemergicarum**	**Chemically-defined cell groups**
A14.1.09.602	**Cellulae aminergicae**	**Aminergic cells**
A14.1.09.603	Cellulae noradrenergicae medullae oblongatae [A1, A2]	Noradrenergic cells in medulla; Norepinephric cells in medulla [A1, A2]
A14.1.09.604	Cellulae noradrenergicae nuclei lemnisci lateralis [A7]	Noradrenergic cells in nucleus of lateral lemniscus; Norepinephric cells in nucleus of lateral lemniscus [A7]
A14.1.09.605	Cellulae noradrenergicae loci caerulei [A6]	Noradrenergic cells in locus caeruleus; Norepinephric cells in locus caeruleus [A6]
A14.1.09.606	Cellulae noradrenergicae caudalis lateralis [A5]	Noradrenergic cells in caudolateral pons; Norepinephric cells in caudolateral pons [A5]
A14.1.09.607	Cellulae aminergicae formationis reticularis; Nucleus retrobulbaris [A8]	Aminergic cells in reticular formation; Retrobulbar nucleus [A8]
A14.1.09.608	Cellulae dopaminergicae	Dopaminergic cells
A14.1.09.609	Cellulae noradrenergicae	Noradrenergic cells; Norepinephric cells
A14.1.09.610	Cellulae aminergicae partis compactae substantiae nigrae [A9]	Aminergic cells in compact part of substantia nigra [A9]
A14.1.09.611	Cellulae dopaminergicae	Dopaminergic cells
A14.1.09.612	Cellulae noradrenergicae	Noradrenergic cells; Norepinephric cells
A14.1.09.613	Cellulae aminergicae areae tegmentalis ventralis [A10]	Aminergic cells in ventral tegmental area [A10]
A14.1.09.614	Cellulae dopaminergicae	Dopaminergic cells
A14.1.09.615	Cellulae noradrenergicae	Noradrenergic cells; Norepinephric cells

A14.1.09.616	Cellulae dopaminergicae areae hypothalamicae posterioris [A11]	Dopaminergic cells in posterior hypothalamus [A11]
A14.1.09.617	Cellulae dopaminergicae nuclei arcuati [A12]	Dopaminergic cells in arcuate nucleus [A12]
A14.1.09.618	Cellulae dopaminergicae zonae incertae [A13]	Dopaminergic cells in zona incerta [A13]
A14.1.09.619	Cellulae dopaminergicae zonae medialis et areae anterioris hypothalamicae [A14]	Dopaminergic cells in medial zone and anterior area of hypothalamus [A14]
A14.1.09.620	Cellulae dopaminergicae bulbi olfactorii [A15]	Dopaminergic cells in olfactory bulb [A15]
A14.1.09.621	Cellulae serotoninergicae nuclei raphes pallidi [B1]	Serotoninergic cells in pallidal raphe nucleus [B1]
A14.1.09.622	Cellulae serotoninergicae nuclei raphes obscuri [B2]	Serotoninergic cells in obscurus raphe nucleus [B2]
A14.1.09.623	Cellulae serotoninergicae nuclei raphes magni [B3]	Serotoninergic cells in magnus raphe nucleus [B3]
A14.1.09.624	Cellulae serotoninergicae vicinae nuclei vestibularis medialis et nuclei prepositi [B4]	Serotoninergic cells adjacent to medial vestibular nucleus and prepositus nucleus [B4]
A14.1.09.625	Cellulae serotoninergicae nuclei raphes pontis [B5]	Serotoninergic cells in pontine raphe nucleus [B5]
A14.1.09.626	Cellulae serotoninergicae nuclei raphes mediani [B6]	Serotoninergic cells in median raphe nucleus [B6]
A14.1.09.627	Cellulae serotoninergicae nuclei raphes dorsalis [B7]	Serotoninergic cells in dorsal raphe nucleus [B7]
A14.1.09.628	Cellulae adrenergicae areae postremae et nuclei reticularis anterioris [C1, C2]	Adrenergic cells in area postrema and anterior reticular nucleus; Epinephric cells in area postrema and anterior reticular nucleus [C1, C2]
A14.1.09.629	**Cellulae cholinergicae**	**Cholinergic cells**
A14.1.09.630	Cellulae cholinergicae nuclei septi medialis [Ch1]	Cholinergic cells of medial septal nuclei [Ch1]
A14.1.09.631	Cellulae cholinergicae globi pallidi, nuclei accumbentis et gyri diagonalis [Ch2]	Cholinergic cells of globus pallidus, accumbens nucleus and diagonal gyrus [Ch2]
A14.1.09.632	Cellulae cholinergicae globi pallidi, nuclei accumbentis et striae diagonalis [Ch3]	Cholinergic cells of globus pallidus, accumbens nucleus and diagonal band [Ch3]
A14.1.09.633	Cellulae cholinergicae substantiae innominatae, nuclei basalis, corporis amygdaloidei et tuberculi olfactorii [Ch4]	Cholinergic cells of substantia innominata, basal nucleus, amygdaloid body and olfactory tubercle [Ch4]
A14.1.09.634	Cellulae cholinergicae areae tegmentalis dorsalis [Ch5, Ch6, Ch8]	Cholinergic cells of dorsal tegmental area [Ch5, Ch6, Ch8]
A14.1.09.635	Cellulae cholinergicae epithalamicae [Ch7]	Cholinergic cells of epithalamus [Ch7]

A14.2.00.001 Pars peripherica; Systema nervosum periphericum — Peripheral nervous system

	Nomina generalia	*General terms*
A14.2.00.002	Ganglion	Ganglion
A14.2.00.003	Capsula ganglii	Capsule of ganglion
A14.2.00.004	Stroma ganglii	Stroma of ganglion
A14.2.00.005	Ganglion craniospinale sensorium	Craniospinal sensory ganglion
A14.2.00.006	Ganglion sensorium nervi spinalis	Spinal ganglion; Dorsal root ganglion
A14.2.00.007	Ganglion sensorium nervi cranialis	Cranial sensory ganglion
A14.2.00.008	Ganglion autonomicum	Autonomic ganglion
A14.2.00.009	Neurofibrae preganglionicae	Preganglionic nerve fibres*
A14.2.00.010	Neurofibrae postganglionicae	Postganglionic nerve fibres*
A14.2.00.011	Ganglion sympathicum	Sympathetic ganglion
A14.2.00.012	Ganglion parasympathicum	Parasympathetic ganglion
A14.2.00.013	Nervus	Nerve
A14.2.00.014	Endoneurium	Endoneurium
A14.2.00.015	Perineurium	Perineurium
A14.2.00.016	Epineurium	Epineurium
A14.2.00.017	Neurofibrae afferentes	Afferent nerve fibres*
A14.2.00.018	Neurofibrae efferentes	Efferent nerve fibres*
A14.2.00.019	Neurofibrae somaticae	Somatic nerve fibres*
A14.2.00.020	Neurofibrae autonomicae	Autonomic nerve fibres*

A14.2.00.021	N. motorius	Motor nerve
A14.2.00.022	N. sensorius	Sensory nerve
A14.2.00.023	N. mixtus	Mixed nerve
A14.2.00.024	R. cutaneus	Cutaneous branch
A14.2.00.025	R. articularis	Articular branch
A14.2.00.026	R. muscularis	Muscular branch
A14.2.00.027	N. spinalis	Spinal nerve
A14.2.00.028	Fila radicularia	Rootlets
A14.2.00.029	Radix anterior; Radix motoria	Anterior root; Motor root; Ventral root
A14.2.00.030	Radix posterior; Radix sensoria	Posterior root; Sensory root; Dorsal root
A14.2.00.031	Truncus nervi spinalis	Trunk of spinal nerve
A14.2.00.032	R. meningeus; R. recurrens	Meningeal branch; Recurrent branch
A14.2.00.033	R. communicans	Ramus communicans
A14.2.00.034	R. anterior	Anterior ramus
A14.2.00.035	R. posterior	Posterior ramus
A14.2.00.036	Cauda equina	Cauda equina
A14.2.00.037	Plexus nervorum spinalium	Spinal nerve plexus
A14.2.00.038	N. cranialis	Cranial nerve
A14.2.00.039	N. autonomicus	Autonomic nerve
A14.2.00.040	R. autonomicus	Autonomic branch
A14.2.00.041	Plexus autonomicus	Autonomic plexus
A14.2.00.042	Plexus visceralis	Visceral plexus
A14.2.00.043	Plexus vascularis	Vascular plexus
A14.2.00.044	Plexus periarterialis	Periarterial plexus
A14.2.00.045	Nn. vasorum	Vascular nerves

A14.2.01.001	Nervi craniales	Cranial nerves
A14.2.01.002	**Nervus terminalis [0]**	**Terminal nerve [0]**
A14.2.01.003	Ganglion terminale	Terminal ganglion
A14.2.01.004	**Nervus olfactorius [I]**	**Olfactory nerve [I]**
A14.2.01.005	Fila olfactoria	Olfactory nerves
A14.2.01.006	**Nervus opticus [II]**	**Optic nerve [II]**
A14.2.01.007	**Nervus oculomotorius [III]**	**Oculomotor nerve [III]**
A14.2.01.008	R. superior	Superior branch
A14.2.01.009	R. inferior	Inferior branch
A14.2.01.010	Ramus ad ganglion ciliare;radix parasympathica ganglii ciliaris; Radix oculomotoria ganglii ciliaris	Branch to ciliary ganglion; Parasympathetic root of ciliary ganglion; Oculomotor root of ciliary ganglion
A14.2.01.011	**Nervus trochlearis [IV]**	**Trochlear nerve [IV]**
A14.2.01.012	**Nervus trigeminus [V]**	**Trigeminal nerve [V]**
A14.2.01.013	Radix sensoria	Sensory root
A14.2.01.014	Ganglion trigeminale	Trigeminal ganglion
A14.2.01.015	Radix motoria	Motor root
A14.2.01.016	**Nervus ophthalmicus [Va; V_1]**	**Ophthalmic nerve; Ophthalmic division[Va; V_1]**
A14.2.01.017	R. meningeus recurrens; R. tentorius	Tentorial nerve
A14.2.01.018	N. lacrimalis	Lacrimal nerve
A14.2.01.019	R. communicans cum nervo zygomatico	Communicating branch with zygomatic nerve
A14.2.01.020	N. frontalis	Frontal nerve
A14.2.01.021	N. supraorbitalis	Supra-orbital nerve
A14.2.01.022	R. lateralis	Lateral branch
A14.2.01.023	R. medialis	Medial branch
A14.2.01.024	N. supratrochlearis	Supratrochlear nerve
A14.2.01.025	N. nasociliaris	Nasociliary nerve

A14.2.01.026	R. communicans cum ganglio ciliari; Radix sensoria ganglii ciliaris; Radix nasociliaris ganglii ciliaris	Communicating branch with ciliary ganglion; Sensory root of ciliary ganglion; Nasociliary root of ciliary ganglion
A14.2.01.027	Nn. Ciliares longi	Long ciliary nerves
A14.2.01.028	N. ethmoidalis posterior	Posterior ethmoidal nerve
A14.2.01.029	R. meningeus anterior	Anterior meningeal branch
A14.2.01.030	N. ethmoidalis anterior	Anterior ethmoidal nerve
A14.2.01.031	Rr. nasales interni	Internal nasal branches
A14.2.01.032	Rr. nasales laterales	Lateral nasal branches
A14.2.01.033	Rr. nasales mediales	Medial nasal branches
A14.2.01.034	R. nasalis externus	External nasal nerve
A14.2.01.035	N. infratrochlearis	Infratrochlear nerve
A14.2.01.036	Rr. palpebrales	Palpebral branches
A14.2.01.037	**Nervus maxillaris [Vb; V_2]**	**Maxillary nerve; Maxillary division [Vb; V_2]**
A14.2.01.038	R. meningeus	Meningeal branch
A14.2.01.039	Rr. ganglionares ad ganglion pterygopalatinum; Radix sensoria ganglii pterygopalatini	Ganglionic branches to pterygopalatine ganglion; Sensory root of pterygopalatine ganglion
A14.2.01.040	Rr. orbitales	Orbital branches
A14.2.01.041	Rr. nasales posteriores superiores laterales	Posterior superior lateral nasal branches
A14.2.01.042	Rr. nasales posteriores superiores mediales	Posterior superior medial nasal branches
A14.2.01.043	N. nasopalatinus	Nasopalatine nerve
A14.2.01.044	N. pharyngeus	Pharyngeal nerve
A14.2.01.045	N. palatinus major	Greater palatine nerve
A14.2.01.046	Rr. nasales posteriores inferiores	Posterior inferior nasal nerves
A14.2.01.047	Nn. palatini minores	Lesser palatine nerves
A14.2.01.048	Rr. tonsillares	Tonsillar branches
A14.2.01.049	Nn. alveolares superiores	Superior alveolar nerves
A14.2.01.050	Rr. alveolares superiores posteriores	Posterior superior alveolar branches
A14.2.01.051	R. alveolaris superior medius	Middle superior alveolar branch
A14.2.01.052	Rr. alveolares superiores anteriores	Anterior superior alveolar branches
A14.2.01.053	Plexus dentalis superior	Superior dental plexus
A14.2.01.054	Rr. dentales superiores	Superior dental branches
A14.2.01.055	Rr. gingivales superiores	Superior gingival branches
A14.2.01.056	N. zygomaticus	Zygomatic nerve
A14.2.01.057	R. zygomaticotemporalis	Zygomaticotemporal branch
A14.2.01.058	R. zygomaticofacialis	Zygomaticofacial branch
A14.2.01.059	N.infraorbitalis	Infra-orbital nerve
A14.2.01.060	Rr. palpebrales inferiores	Inferior palpebral branches
A14.2.01.061	Rr. nasales externi	External nasal branches
A14.2.01.062	Rr. nasales interni	Internal nasal branches
A14.2.01.063	Rr. labiales superiores	Superior labial branches
A14.2.01.064	**Nervus mandibularis [Vc; V_3]**	**Mandibular nerve; Mandibular division [Vc; V_3]**
A14.2.01.065	R. meningeus; N. spinosus	Meningeal branch; Nervus spinosus
A14.2.01.066	N. pterygoideus medialis	Nerve to medial pterygoid
A14.2.01.067	Rr. ganglionares ad ganglion oticum; Radix sensoria ganglii otici	Branches to otic ganglion; Sensory root of otic ganglion
A14.2.01.068	N. musculi tensoris veli palatini	Nerve to tensor veli palatini
A14.2.01.069	N. musculi tensoris tympani	Nerve to tensor tympani
A14.2.01.070	N. massetericus	Masseteric nerve
A14.2.01.071	Nn. temporales profundi	Deep temporal nerves
A14.2.01.072	N. pterygoideus lateralis	Nerve to lateral pterygoid
A14.2.01.073	N. buccalis	Buccal nerve
A14.2.01.074	N. auriculotemporalis	Auriculotemporal nerve
A14.2.01.075	N. meatus acustici externi	Nerve to external acoustic meatus
A14.2.01.076	Rr. membranae tympani	Branches to tympanic membrane
A14.2.01.077	Rr. parotidei	Parotid branches
A14.2.01.078	Rr. communicantes cum nervo faciale	Communicating branches with facial nerve
A14.2.01.079	Nn. auriculares anteriores	Anterior auricular nerves

A14.2.01.080	Rr. temporales superficiales	Superficial temporal branches
A14.2.01.081	N. lingualis	Lingual nerve
A14.2.01.082	Rr. isthmi faucium	Branches to isthmus of fauces
A14.2.01.083	Rr. communicantes cum nervo hypoglosso	Communicating branches with hypoglossal nerve
A14.2.01.084	Chorda tympani	Chorda tympani
A14.2.01.085	N. sublingualis	Sublingual nerve
A14.2.01.086	Rr. linguales	Lingual branches
A14.2.01.087	Rr. ganglionares ad ganglion submandibulare; Radix sensoria ganglii submandibularis	Ganglionic branches to submandibular ganglion; Sensory root of submandibular ganglion
A14.2.01.088	Rr. ganglionares ad ganglion sublinguale; Radix sensoria ganglii sublingualis	Ganglionic branches to sublingual ganglion; Sensory root of sublingual ganglion
A14.2.01.089	N. alveolaris inferior	Inferior alveolar nerve
A14.2.01.090	N. mylohyoideus	Nerve to mylohyoid
A14.2.01.091	Plexus dentalis inferior	Inferior dental plexus
A14.2.01.092	Rr. dentales inferiores	Inferior dental branches
A14.2.01.093	Rr. gingivales inferiores	Inferior gingival branches
A14.2.01.094	N. mentalis	Mental nerve
A14.2.01.095	Rr. mentales	Mental branches
A14.2.01.096	Rr. labiales	Labial branches
A14.2.01.097	Rr. gingivales	Gingival branches
A14.2.01.098	**Nervus abducens [VI]**	**Abducent nerve; Abducens nerve [VI]**
A14.2.01.099	**Nervus facialis [VII]**	**Facial nerve [VII]**
A14.2.01.100	Geniculum	Geniculum
A14.2.01.101	N. stapedius	Nerve to stapedius
A14.2.01.102	N. auricularis posterior	Posterior auricular nerve
A14.2.01.103	R. occipitalis	Occipital branch
A14.2.01.104	R. auricularis	Auricular branch
A14.2.01.105	R. digastricus	Digastric branch
A14.2.01.106	R. stylohyoideus	Stylohyoid branch
A14.2.01.107	R. communicans cum nervo glossopharyngeo	Communicating branch with glossopharyngeal nerve
A14.2.01.108	Plexus intraparotideus	Parotid plexus
A14.2.01.109	Rr. temporales	Temporal branches
A14.2.01.110	Rr. zygomatici	Zygomatic branches
A14.2.01.111	Rr. buccales	Buccal branches
A14.2.01.112	(R. lingualis)	(Lingual branch)
A14.2.01.113	R. marginalis mandibularis	Marginal mandibular branch
A14.2.01.114	R. colli; R. cervicalis	Cervical branch
A14.2.01.115	**Nervus intermedius**	**Intermediate nerve**
A14.2.01.116	Ganglion geniculi; Ganglion geniculatum	Geniculate ganglion
A14.2.01.117	N. petrosus major; Radix parasympathica ganglii pterygopalatini; Radix intermedia ganglii pterygopalatini	Greater petrosal nerve; Parasympathetic root of pterygopalatine ganglion
A14.2.01.118	Chorda tympani; Radix parasympathica ganglii submandibularis	Chorda tympani; Parasympathetic root of submandibular ganglion
A14.2.01.119	R. communicans cum plexu tympanico	Communicating branch with tympanic plexus
A14.2.01.120	R. communicans cum nervo vago	Communicating branch with vagus nerve
A14.2.01.121	**Nervus vestibulocochlearis [VIII]**	**Vestibulocochlear nerve [VIII]**
A14.2.01.122	**Nervus vestibularis**	**Vestibular nerve**
A14.2.01.123	Ganglion vestibulare	Vestibular ganglion
A14.2.01.124	R. communicans cochlearis	Cochlear communicating branch
A14.2.01.125	Pars superior	Superior part
A14.2.01.126	N. utriculoampullaris	Utriculo-ampullary nerve
A14.2.01.127	N. utricularis	Utricular nerve
A14.2.01.128	N. ampullaris anterior	Anterior ampullary nerve

A14.2.01.129	N. ampullaris lateralis	Lateral ampullary nerve
A14.2.01.130	Pars inferior	Inferior part
A14.2.01.131	N. ampullaris posterior	Posterior ampullary nerve
A14.2.01.132	N. saccularis	Saccular nerve
A14.2.01.133	**Nervus cochlearis**	**Cochlear nerve**
A14.2.01.134	Ganglion cochleare; Ganglion spirale cochleae	Cochlear ganglion; Spiral ganglion
A14.2.01.135	**Nervus glossopharyngeus [IX]**	**Glossopharyngeal nerve [IX]**
A14.2.01.136	Ganglion superius	Superior ganglion
A14.2.01.137	Ganglion inferius	Inferior ganglion
A14.2.01.138	N. tympanicus	Tympanic nerve
A14.2.01.139	Intumescentia tympanica; Ganglion tympanicum	Tympanic enlargement; Tympanic ganglion
A14.2.01.140	Plexus tympanicus	Tympanic plexus
A14.2.01.141	R. tubarius	Tubal branch
A14.2.01.142	Nn. caroticotympanici	Caroticotympanic nerves
A14.2.01.143	R. communicans cum ramo auriculare nervi vagi	Communicating branch with auricular branch of vagus nerve
A14.2.01.144	Rr. pharyngei	Pharyngeal branches
A14.2.01.145	R. musculi stylopharyngei	Stylopharyngeal branch
A14.2.01.146	R. sinus carotici	Carotid branch
A14.2.01.147	Rr. tonsillares	Tonsillar branches
A14.2.01.148	Rr. linguales	Lingual branches
A14.2.01.149	N. petrosus minor; Radix parasympathica ganglii otici	Lesser petrosal nerve; Parasympathetic root of otic ganglion
A14.2.01.150	R. communicans cum ramo meningeo	Communicating branch with meningeal branch
A14.2.01.151	R. communicans cum nervo auriculotemporali	Communicating branch with auriculotemporal nerve
A14.2.01.152	R. communicans cum chorda tympani	Communicating branch with chorda tympani
A14.2.01.153	**Nervus vagus [X]**	**Vagus nerve [X]**
A14.2.01.154	Ganglion superius	Superior ganglion
A14.2.01.155	R. meningeus	Meningeal branch
A14.2.01.156	R. auricularis	Auricular branch
A14.2.01.157	Ganglion inferius	Inferior ganglion
A14.2.01.143	R. communicans cum nervo glossopharyngeo	Communicating branch with glossopharyngeal nerve
A14.2.01.158	R. pharyngeus	Pharyngeal branch
A14.2.01.159	Plexus pharyngeus	Pharyngeal plexus
A14.2.01.160	N. laryngeus superior	Superior laryngeal nerve
A14.2.01.161	R. externus	External branch
A14.2.01.162	R. internus	Internal branch
A14.2.01.163	R. communicans cum nervo laryngeo recurrente	Communicating branch with recurrent laryngeal nerve
A14.2.01.164	Rr. cardiaci cervicales superiores	Superior cervical cardiac branches
A14.2.01.165	Rr. cardiaci cervicales inferiores	Inferior cervical cardiac branches
A14.2.01.166	N. laryngeus recurrens	Recurrent laryngeal nerve
A14.2.01.167	Rr. tracheales	Tracheal branches
A14.2.01.168	Rr. oesophagei	Oesophageal branches*
A14.2.01.169	Rr. pharyngei	Pharyngeal branches
A14.2.01.170	Rr. cardiaci thoracici	Thoracic cardiac branches
A14.2.01.171	Rr. bronchiales	Bronchial branches
A14.2.01.172	Plexus pulmonalis	Pulmonary plexus
A14.2.01.173	Plexus oesophageus	Oesophageal plexus*
A14.2.01.174	Truncus vagalis anterior	Anterior vagal trunk
A14.2.01.175	Rr. gastrici anteriores	Anterior gastric branches
A14.2.01.176	N. curvaturae minoris anterior	Anterior nerve of lesser curvature
A14.2.01.177	Rr. hepatici	Hepatic branches
A14.2.01.178	R. pyloricus	Pyloric branch

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A14.2.01.179	Truncus vagalis posterior	Posterior vagal trunk
A14.2.01.180	Rr. gastrici posteriores	Posterior gastric branches
A14.2.01.181	N. curvaturae minoris posterior	Posterior nerve of lesser curvature
A14.2.01.182	Rr. coeliaci	Coeliac branches*
A14.2.01.183	Rr. renales	Renal branches

A14.2.01.184	**Nervus accessorius [XI]**	**Accessory nerve [XI]**
A14.2.01.185	Radix cranialis; Pars vagalis	Cranial root; Vagal part
A14.2.01.186	Radix spinalis; Pars spinalis	Spinal root; Spinal part
A14.2.01.187	Truncus nervi accessorii	Trunk of accessory nerve
A14.2.01.188	R. internus	Internal branch
A14.2.01.189	R. externus	External branch
A14.2.01.190	Rr. musculares	Muscular branches

A14.2.01.191	**Nervus hypoglossus [XII]**	**Hypoglossal nerve [XII]**
A14.2.01.192	Rr. linguales	Lingual branches

A14.2.02.001	Nervi spinales	Spinal nerves
A14.2.02.002	**NERVI CERVICALES [C1–C8]**	**CERVICAL NERVES [C1–C8]**
A14.2.02.003	**Rami posteriores; Rami dorsales**	**Posterior rami; Dorsal rami**
A14.2.02.004	R. medialis	Medial branch
A14.2.02.005	R. lateralis	Lateral branch
A14.2.02.006	R. cutaneus posterior	Posterior cutaneous branch
A14.2.02.007	N. suboccipitalis	Suboccipital nerve
A14.2.02.008	N. occipitalis major	Greater occipital nerve
A14.2.02.009	N. occipitalis tertius	Third occipital nerve
A14.2.02.010	Plexus cervicalis posterior	Posterior cervical plexus

A14.2.02.011	**Rami anteriores; Rami ventrales**	**Anterior rami; Ventral rami**
A14.2.02.012	**Plexus cervicalis**	**Cervical plexus**
A14.2.02.013	Ansa cervicalis	Ansa cervicalis
A14.2.02.014	Radix superior	Superior root; Superior limb
A14.2.02.015	Radix inferior	Inferior root; Inferior limb
A14.2.02.016	R. thyrohyoideus	Thyrohyoid branch
A14.2.02.017	N. occipitalis minor	Lesser occipital nerve
A14.2.02.018	N. auricularis magnus	Great auricular nerve
A14.2.02.019	R. posterior	Posterior branch
A14.2.02.020	R. anterior	Anterior branch
A14.2.02.021	N. transversus colli; N. transversus cervicalis	Transverse cervical nerve
A14.2.02.022	Rr. superiores	Superior branches
A14.2.02.023	Rr. inferiores	Inferior branches
A14.2.02.024	Nn. supraclaviculares	Supraclavicular nerves
A14.2.02.025	Nn. supraclaviculares mediales	Medial supraclavicular nerves
A14.2.02.026	Nn. supraclaviculares intermedii	Intermediate supraclavicular nerves
A14.2.02.027	Nn. supraclaviculares laterales	Lateral supraclavicular nerves
A14.2.02.028	**Nervus phrenicus**	**Phrenic nerve**
A14.2.02.029	R. pericardiacus	Pericardial branch
A14.2.02.030	Rr. phrenicoabdominales	Phrenico-abdominal branches
A14.2.02.031	(Nn. phrenici accessorii)	(Accessory phrenic nerves)

A14.2.03.001	**Plexus brachialis**	**Brachial plexus**
	Nomina generalia	*General terms*
A14.2.03.002	Radices	Roots
A14.2.03.003	Trunci	Trunks
A14.2.03.004	Truncus superior	Superior trunk; Upper trunk
A14.2.03.005	Truncus medius	Middle trunk

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A14.2.03.006	Truncus inferior	Inferior trunk; Lower trunk
A14.2.03.007	Divisiones anteriores	Anterior divisions
A14.2.03.008	Divisiones posteriores	Posterior divisions
A14.2.03.009	Fasciculi	Cords

A14.2.03.010	**Pars supraclavicularis**	**Supraclavicular part**
A14.2.03.011	N. dorsalis scapulae	Dorsal scapular nerve
A14.2.03.012	N. thoracicus longus	Long thoracic nerve
A14.2.03.013	N. subclavius	Subclavian nerve
A14.2.03.014	N. suprascapularis	Suprascapular nerve
A14.2.03.015	Nn. subscapulares	Subscapular nerves
A14.2.03.016	N. thoracodorsalis	Thoracodorsal nerve
A14.2.03.017	N. pectoralis medialis	Medial pectoral nerve
A14.2.03.018	N. pectoralis lateralis	Lateral pectoral nerve
A14.2.03.019	Rr. musculares	Muscular branches

A14.2.03.020	**Pars infraclavicularis**	**Infraclavicular part**
A14.2.03.021	Fasciculus lateralis	Lateral cord
A14.2.03.022	Fasciculus medialis	Medial cord
A14.2.03.023	Fasciculus posterior	Posterior cord
A14.2.03.024	**N. musculocutaneus**	**Musculocutaneous nerve**
A14.2.03.025	Rr. musculares	Muscular branches
A14.2.03.026	N. cutaneus antebrachii lateralis	Lateral cutaneous nerve of forearm; Lateral antebrachial cutaneous nerve
A14.2.03.027	**N. cutaneus brachii medialis**	**Medial cutaneous nerve of arm; Medial brachial cutaneous nerve**
A14.2.03.028	**N. cutaneus antebrachii medialis**	**Medial cutaneous nerve of forearm; Medial antebrachial cutaneous nerve**
A14.2.03.029	R. anterior	Anterior branch
A14.2.03.030	R. posterior	Posterior branch
A14.2.03.031	**N. medianus**	**Median nerve**
A14.2.03.032	Radix medialis nervi mediani	Medial root of median nerve
A14.2.03.033	Radix lateralis nervi mediani	Lateral root of median nerve
A14.2.03.034	N. interosseus antebrachii anterior	Anterior interosseous nerve
A14.2.03.035	Rr. musculares	Muscular branches
A14.2.03.036	R. palmaris	Palmar branch
A14.2.03.037	R. communicans cum nervo ulnari	Communicating branch with ulnar nerve
A14.2.03.038	Nn. digitales palmares communes	Common palmar digital nerves
A14.2.03.039	Nn. digitales palmares proprii	Proper palmar digital nerves
A14.2.03.040	**N. ulnaris**	**Ulnar nerve**
A14.2.03.041	Rr. musculares	Muscular branches
A14.2.03.042	R. dorsalis	Dorsal branch
A14.2.03.043	Nn. digitales dorsales	Dorsal digital nerves
A14.2.03.044	R. palmaris	Palmar branch
A14.2.03.045	R. superficialis	Superficial branch
A14.2.03.046	Nn. digitales palmares communes	Common palmar digital nerves
A14.2.03.047	Nn. digitales palmares proprii	Proper palmar digital nerves
A14.2.03.048	R. profundus	Deep branch
A14.2.03.049	**N. radialis**	**Radial nerve**
A14.2.03.050	N. cutaneus brachii posterior	Posterior cutaneous nerve of arm; Posterior brachial cutaneous nerve
A14.2.03.051	N. cutaneus brachii lateralis inferior	Inferior lateral cutaneous nerve of arm; Inferior lateral brachial cutaneous nerve
A14.2.03.052	N. cutaneus antebrachii posterior	Posterior cutaneous nerve of forearm; Posterior antebrachial cutaneous nerve
A14.2.03.053	Rr. musculares	Muscular branches
A14.2.03.054	R. profundus	Deep branch
A14.2.03.055	N. interosseus antebrachii posterior	Posterior interosseous nerve
A14.2.03.056	R. superficialis	Superficial branch

A14.2.03.057	R. communicans ulnaris	Communicating branch with ulnar nerve
A14.2.03.058	Nn. digitales dorsales	Dorsal digital branches
A14.2.03.059	**N. axillaris**	**Axillary nerve**
A14.2.03.060	Rr. musculares	Muscular branches
A14.2.03.061	N. cutaneus brachii lateralis superior	Superior lateral cutaneous nerve of arm; Superior lateral brachial cutaneous nerve
A14.2.04.001	**NERVI THORACICI [T1–T12]**	**THORACIC NERVES [T1–T12]**
A14.2.04.002	**Rami posteriores; Rami dorsales**	**Posterior rami; Dorsal rami**
A14.2.04.003	R. medialis	Medial branch
A14.2.04.004	R. lateralis	Lateral branch
A14.2.04.005	R. cutaneus posterior	Posterior cutaneous branch; Posterior cutaneous nerve
A14.2.04.006	**Nn. intercostales; Rami anteriores; Rami ventrales**	**Intercostal nerves; Anterior rami; Ventral rami**
A14.2.04.007	Rr. musculares	Muscular branches
A14.2.04.008	R. collateralis	Collateral branch
A14.2.04.009	R. cutaneus lateralis pectoralis	Lateral pectoral cutaneous branch
A14.2.04.010	Rr. mammarii laterales	Lateral mammary branches
A14.2.04.011	R. cutaneus lateralis abdominalis	Lateral abdominal cutaneous branch
A14.2.04.012	Nn. intercostobrachiales	Intercostobrachial nerves
A14.2.04.013	R. cutaneus anterior pectoralis	Anterior pectoral cutaneous branch
A14.2.04.014	Rr. mammarii mediales	Medial mammary branches
A14.2.04.015	R. cutaneus anterior abdominalis	Anterior abdominal cutaneous branch
A14.2.04.016	N. subcostalis	Subcostal nerve
A14.2.05.001	**NERVI LUMBALES [L1–L5]**	**LUMBAR NERVES [L1–L5]**
A14.2.05.002	**Rami posteriores; Rami dorsales**	**Posterior rami; Dorsal rami**
A14.2.05.003	R. medialis	Medial branch
A14.2.05.004	R. lateralis	Lateral branch
A14.2.05.005	R. cutaneus posterior	Posterior cutaneous branch; Posterior cutaneous nerve
A14.2.05.006	Nn. clunium superiores	Superior clunial nerves
A14.2.05.007	Plexus posterior	Posterior plexus
A14.2.05.008	**Rami anteriores; Rami ventrales**	**Anterior rami; Ventral rami**
A14.2.06.001	**NERVI SACRALES ET NERVUS COCCYGEUS [S1–S5, Co]**	**SACRAL NERVES AND COCCYGEAL NERVE [S1–S5, Co]**
A14.2.06.002	**Rami posteriores; Rami dorsales**	**Posterior rami; Dorsal rami**
A14.2.06.003	R. medialis	Medial branch
A14.2.06.004	R. lateralis	Lateral branch
A14.2.06.005	R. cutaneus posterior	Posterior cutaneous branch; Posterior cutaneous nerve
A14.2.06.006	Nn. clunium medii	Medial clunial nerves
A14.2.06.007	**Rami anteriores; Rami ventrales**	**Anterior rami; Ventral rami**
A14.2.07.001	**Plexus lumbosacralis**	**Lumbosacral plexus**
A14.2.07.002	**Plexus lumbalis**	**Lumbar plexus**
A14.2.07.003	**N. iliohypogastricus; N. iliopubicus**	**Iliohypogastric nerve; Iliopubic nerve**
A14.2.07.004	R. cutaneus lateralis	Lateral cutaneous branch
A14.2.07.005	R. cutaneus anterior	Anterior cutaneous branch
A14.2.07.006	**N. ilioinguinalis**	**Ilio-inguinal nerve**
A14.2.07.007	Nn. labiales anteriores ♀	Anterior labial nerves ♀
A14.2.07.007	Nn. scrotales anteriores ♂	Anterior scrotal nerves ♂
A14.2.07.008	**N. genitofemoralis**	**Genitofemoral nerve**

A14.2.07.009	R. genitalis	Genital branch
A14.2.07.010	R. femoralis	Femoral branch
A14.2.07.011	**N. cutaneus femoris lateralis**	**Lateral cutaneous nerve of thigh; Lateral femoral cutaneous nerve**
A14.2.07.012	**N. obturatorius**	**Obturator nerve**
A14.2.07.013	R. anterior	Anterior branch
A14.2.07.014	R. cutaneus	Cutaneous branch
A14.2.07.015	Rr. musculares	Muscular branches
A14.2.07.016	R. posterior	Posterior branch
A14.2.07.017	Rr. musculares	Muscular branches
A14.2.07.018	R. articularis	Articular branch
A14.2.07.019	**N. obturatorius accessorius**	**Accessory obturator nerve**
A14.2.07.020	**N. femoralis**	**Femoral nerve**
A14.2.07.021	Rr. musculares	Muscular branches
A14.2.07.022	Rr. cutanei anteriores	Anterior cutaneous branches
A14.2.07.023	N. saphenus	Saphenous nerve
A14.2.07.024	R. infrapatellaris	Infrapatellar branch
A14.2.07.025	Rr. cutanei cruris mediales	Medial cutaneous nerve of leg; Medial crural cutaneous nerve
A14.2.07.026	**Truncus lumbosacralis**	**Lumbosacral trunk**

A14.2.07.027	**Plexus sacralis**	**Sacral plexus**
A14.2.07.028	N. musculi obturatorii interni	Nerve to obturator internus
A14.2.07.029	N. musculi piriformis	Nerve to piriformis
A14.2.07.030	N. musculi quadrati femoris	Nerve to quadratus femoris
A14.2.07.031	N. gluteus superior	Superior gluteal nerve
A14.2.07.032	N. gluteus inferior	Inferior gluteal nerve
A14.2.07.033	N. cutaneus femoris posterior	Posterior cutaneous nerve of thigh; Posterior femoral cutaneous nerve
A14.2.07.034	Nn. clunium inferiores	Inferior clunial nerves
A14.2.07.035	Rr. perineales	Perineal branches
A14.2.07.036	N. cutaneus perforans	Perforating cutaneous nerve
A14.2.07.037	**N. pudendus**	**Pudendal nerve**
A14.2.07.038	Nn. anales inferiores; Nn. rectales inferiores	Inferior anal nerves; Inferior rectal nerves
A14.2.07.039	Nn. perineales	Perineal nerves
A14.2.07.040	Nn. labiales posteriores ♀	Posterior labial nerves ♀
A14.2.07.040	Nn. scrotales posteriores ♂	Posterior scrotal nerves ♂
A14.2.07.041	Rr. musculares	Muscular branches
A14.2.07.042	N. dorsalis clitoridis ♀	Dorsal nerve of clitoris ♀
A14.2.07.042	N. dorsalis penis ♂	Dorsal nerve of penis ♂
A14.2.07.043	**N. coccygeus**	**Coccygeal nerve**
A14.2.07.044	Plexus coccygeus	Coccygeal plexus
A14.2.07.045	N. anococcygeus	Anococcygeal nerve

A14.2.07.046	**N. ischiadicus**	**Sciatic nerve**
A14.2.07.047	**N. fibularis communis; N. peroneus communis**	**Common fibular nerve; Common peroneal nerve**
A14.2.07.048	N. cutaneus surae lateralis	Lateral sural cutaneous nerve
A14.2.07.049	R. communicans fibularis; R. communicans peroneus	Sural communicating branch
A14.2.07.050	N. fibularis superficialis; N. peroneus superficialis	Superficial fibular nerve; Superficial peroneal nerve
A14.2.07.051	Rr. musculares	Muscular branches
A14.2.07.052	N. cutaneus dorsalis medialis	Medial dorsal cutaneous nerve
A14.2.07.053	N. cutaneus dorsalis intermedius	Intermediate dorsal cutaneous nerve
A14.2.07.054	Nn. digitales dorsales pedis	Dorsal digital nerves of foot
A14.2.07.055	N. fibularis profundus; N. peroneus profundus	Deep fibular nerve; Deep peroneal nerve
A14.2.07.056	Rr. musculares	Muscular branches
A14.2.07.057	Nn. digitales dorsales pedis	Dorsal digital nerves of foot

A14.2.07.058	**N. tibialis**	**Tibial nerve**
A14.2.07.059	Rr. musculares	Muscular branches
A14.2.07.060	N. interosseus cruris	Interosseous nerve of leg; Crural interosseous nerve
A14.2.07.061	N. cutaneus surae medialis	Medial sural cutaneous nerve
A14.2.07.062	N. suralis	Sural nerve
A14.2.07.063	N. cutaneus dorsalis lateralis	Lateral dorsal cutaneous nerve
A14.2.07.064	Rr. calcanei laterales	Lateral calcaneal branches
A14.2.07.065	Rr. calcanei mediales	Medial calcaneal branches
A14.2.07.066	N. plantaris medialis	Medial plantar nerve
A14.2.07.067	Nn. digitales plantares communes	Common plantar digital nerves
A14.2.07.068	Nn. digitales plantares proprii	Proper plantar digital nerves
A14.2.07.069	N. plantaris lateralis	Lateral plantar nerve
A14.2.07.070	R. superficialis	Superficial branch
A14.2.07.071	Nn. digitales plantares communes	Common plantar digital nerves
A14.2.07.072	Nn. digitales plantares proprii	Proper plantar digital nerves
A14.2.07.073	R. profundus	Deep branch

• A14.3.00.001	Divisio autonomica; Pars autonomica systematis nervosi peripherici	Autonomic division; Autonomic part of peripheral nervous system
A14.3.01.001	**PARS SYMPATHICA**	**SYMPATHETIC PART**
A14.3.01.002	**Truncus sympathicus**	**Sympathetic trunk**
A14.3.01.003	Ganglion trunci sympathici	Ganglion of sympathetic trunk
A14.3.01.004	Rr. interganglionares	Interganglionic branches
A14.3.01.005	Rr. communicantes	Rami communicantes
A14.3.01.006	R. communicans griseus	Grey ramus communicans*
A14.3.01.007	R. communicans albus	White ramus communicans
A14.3.01.008	Ganglia intermedia	Intermediate ganglia
A14.3.01.009	**Ganglion cervicale superius**	**Superior cervical ganglion**
A14.3.01.010	N. jugularis	Jugular nerve
A14.3.01.011	N. caroticus internus	Internal carotid nerve
• A14.3.01.012	N. pinealis	Pineal nerve
A14.3.01.013	Nn. carotici externi	External carotid nerves
A14.3.01.014	Rr. laryngopharyngei	Laryngopharyngeal branches
A14.3.01.015	N. cardiacus cervicalis superior	Superior cervical cardiac nerve
A14.3.01.016	**Ganglion cervicale medium**	**Middle cervical ganglion**
A14.3.01.017	Ganglion vertebrale	Vertebral ganglion
A14.3.01.018	N. cardiacus cervicalis medius	Middle cervical cardiac nerve
A14.3.01.019	**(Ganglion cervicale inferioris)**	**(Inferior cervical ganglion)**
A14.3.01.020	**Ganglion cervicothoracicum; Ganglion stellatum**	**Cervicothoracic ganglion; Stellate ganglion**
A14.3.01.021	Ansa subclavia	Ansa subclavia
A14.3.01.022	N. cardiacus cervicalis inferior	Inferior cervical cardiac nerve
A14.3.01.023	N. vertebralis	Vertebral nerve
A14.3.01.024	**Ganglia thoracica**	**Thoracic ganglia**
A14.3.01.025	Rr. cardiaci thoracici	Thoracic cardiac branches
A14.3.01.026	Rr. pulmonales thoracici	Thoracic pulmonary branches
A14.3.01.027	Rr. oesophageales	Oesophageal branches*
A14.3.01.028	N. splanchnicus major	Greater splanchnic nerve
A14.3.01.029	Ganglion thoracicum splanchnicum	Thoracic splanchnic ganglion
A14.3.01.030	N. splanchnicus minor	Lesser splanchnic nerve
A14.3.01.031	R. renalis	Renal branch

• **A14.3.00.001** *Divisio autonomica* The term *systema nervosum autonomicum* is not used in this list to avoid ambiguity. For some it parallels the somatic nervous system and has central and peripheral components; for others it is a part of the peripheral nervous system. In addition some consider it to have efferent elements only, while others recognise afferent elements as well. There are very many connections between somatic nerves and autonomic ganglia and between autonomic structures in the head. Examples are the connections between the superior cervical ganglion and the sensory trigeminal ganglion, between the nerve plexus around the internal carotid artery and cavernous plexus and the abducens nerve and between the pterygopalatine and the ciliary ganglion. Of these connections, only *n. pinealis* has been named.

• **A14.3.01.012** *Nervus pinealis* Previously known under the name of *n. conarii*, referring to the old name of the pineal gland, *conarium*.

A14.3.01.032	N. splanchnicus imus	Least splanchnic nerve; Lowest splanchnic nerve
A14.3.01.033	**Ganglia lumbalia**	**Lumbar ganglia**
A14.3.01.034	Nn. splanchnici lumbales	Lumbar splanchnic nerves
A14.3.01.035	**Ganglia sacralia**	**Sacral ganglia**
A14.3.01.036	Nn. splanchnici sacrales	Sacral splanchnic nerves
A14.3.01.037	Ganglion impar	Ganglion impar
A14.3.01.078	Paraganglia sympathica	Sympathetic paraganglia

A14.3.02.001	**PARS PARASYMPATHICA**	**PARASYMPATHETIC PART**
A14.3.02.002	**Pars cranialis**	**Cranial part**
A14.3.02.003	Ganglion ciliare	Ciliary ganglion
A14.2.01.010	Radix parasympathica; Radix oculomotoria; R. n. oculomotorii ad ganglion ciliare	Parasympathetic root; Oculomotor root; Branch of oculomotor nerve to ciliary ganglion
A14.3.02.004	Radix sympathica	Sympathetic root
A14.2.01.026	Radix sensoria; Radix nasociliaris; R. communicans n. nasociliaris cum ganglio ciliare	Sensory root; Nasociliary root; Communicating branch of nasociliary nerve with cilary ganglion
A14.3.02.005	Nn. ciliares breves	Short ciliary nerves
A14.3.02.006	Ganglion pterygopalatinum	Pterygopalatine ganglion
A14.3.02.007	N. canalis pterygoidei	Nerve of pterygoid canal
A14.2.01.117	Radix parasympathica; Radix intermedia; N. petrosus major	Parasympathetic root; Greater petrosal nerve
A14.3.02.008	Radix sympathica; N. petrosus profundus	Sympathetic root; Deep petrosal nerve
A14.2.01.039	Radix sensoria ganglii pterygopalatini; Rr. ganglionares n. maxillaris	Sensory root; Ganglionic branches of maxillary nerve
A14.3.02.009	Ganglion submandibulare	Submandibular ganglion
A14.2.01.118	Radix parasympathica; Chorda tympani	Parasympathetic root; Chorda tympani
A14.3.02.010	Radix sympathica	Sympathetic root
A14.2.01.087	Radix sensoria; Rr. ganglionares n. mandibularis	Sensory root; Ganglionic branches of mandibular nerve
A14.3.02.011	Ganglion sublinguale	Sublingual ganglion
A14.3.02.012	Radix parasympathica; Chorda tympani	Parasympathetic root; Chorda tympani
A14.3.02.013	Radix sympathica	Sympathetic root
A14.2.01.088	Radix sensoria; Rr. ganglionares n. mandibularis	Sensory root; Ganglionic branches of mandibular nerve
A14.3.02.014	Ganglion oticum	Otic ganglion
A14.2.01.149	Radix parasympathica; N. petrosus minor	Parasympathetic root; Lesser petrosal nerve
A14.3.02.015	Radix sympathica	Sympathetic root
A14.2.01.067	Radix sensoria; Rr. ganglionares n. mandibularis	Sensory root; Ganglionic branches of mandibular nerve
A14.3.02.016	**Pars pelvica**	**Pelvic part**
A14.3.02.017	Ganglia pelvica	Pelvic ganglia
A14.3.02.018	Radix parasympathica; Nn. splanchnici pelvici	Parasympathetic root; Pelvic splanchnic nerves
A14.3.02.019	Radix sympathica	Sympathetic root
A14.3.02.020	Radix sensoria	Sensory root

A14.3.03.001	**PLEXUS VISCERALES ET GANGLIA VISCERALIA**	**PERIPHERAL AUTONOMIC PLEXUSES AND GANGLIA**
A14.3.03.002	**Pars craniocervicalis**	**Craniocervical part**
A14.3.03.003	Plexus caroticus communis	Common carotid plexus
A14.3.03.004	Plexus caroticus internus	Internal carotid plexus
A14.3.02.004	Radix sympathica ganglii ciliaris	Sympathetic root of ciliary ganglion
A14.3.02.008	Radix sympathica ganglii pterygopalatini; N. petrosus profundus	Sympathetic root of pterygopalatine ganglion; Deep petrosal nerve
A14.3.02.010	Radix sympathica ganglii submandibularis	Sympathetic root of submandibular ganglion
A14.3.03.005	Radix sympathica ganglii sublingualis	Sympathetic root of sublingual ganglion
A14.3.02.015	Radix sympathica ganglii otici	Sympathetic root of otic ganglion
A14.2.01.142	Nn. caroticotympanici	Caroticotympanic nerves

A14.3.03.006	Plexus cavernosus	Cavernous plexus
A14.3.03.007	Plexus caroticus externus	External carotid plexus
A14.3.03.008	Plexus subclavius	Subclavian plexus
A14.3.03.009	Plexus autonomicus brachialis	Brachial autonomic plexus
A14.3.03.010	Plexus vertebralis	Vertebral plexus
A14.3.03.011	**Pars thoracica**	**Thoracic part**
A14.3.03.012	Plexus aorticus thoracicus	Thoracic aortic plexus
A14.3.03.013	Plexus cardiacus	Cardiac plexus
A14.3.03.014	Ganglia cardiaca	Cardiac ganglia
A14.3.03.015	Plexus oesophageus	Oesophageal plexus▲
A14.3.03.016	Plexus pulmonalis	Pulmonary plexus
A14.3.03.017	Rr. pulmonales	Pulmonary branches
A14.3.03.018	**Pars abdominalis**	**Abdominal part**
A14.3.03.019	Plexus aorticus abdominalis	Abdominal aortic plexus
A14.3.03.020	Ganglia phrenica	Phrenic ganglia
A14.3.03.021	Plexus coeliacus	Coeliac plexus▲
A14.3.03.022	Plexus hepaticus	Hepatic plexus
A14.3.03.023	Plexus splenicus; Plexus lienalis	Splenic plexus
A14.3.03.024	Plexus gastrici	Gastric plexuses
A14.3.03.025	Plexus pancreaticus	Pancreatic plexus
A14.3.03.026	Plexus suprarenalis	Suprarenal plexus
A14.3.03.027	Ganglia coeliaca	Coeliac ganglia▲
A14.3.03.028	Ganglia aorticorenalia	Aorticorenal ganglia
A14.3.03.029	Plexus mesentericus superior	Superior mesenteric plexus
A14.3.03.030	Ganglion mesentericum superius	Superior mesenteric ganglion
A14.3.03.031	Plexus intermesentericus	Intermesenteric plexus
A14.3.03.032	Plexus renalis	Renal plexus
A14.3.03.033	Ganglia renalia	Renal ganglia
A14.3.03.034	Plexus uretericus	Ureteric plexus
A14.3.03.035	Plexus ovaricus ♀	Ovarian plexus ♀
A14.3.03.035	Plexus testicularis ♂	Testicular plexus ♂
A14.3.03.036	Plexus mesentericus inferior	Inferior mesenteric plexus
A14.3.03.037	Ganglion mesentericum inferius	Inferior mesenteric ganglion
A14.3.03.038	Plexus rectalis superior	Superior rectal plexus
A14.3.03.039	Plexus entericus	Enteric plexus
A14.3.03.040	Plexus subserosus	Subserous plexus
A14.3.03.041	Plexus myentericus	Myenteric plexus
A14.3.03.042	Plexus submucosus	Submucous plexus
A14.3.03.043	Plexus iliacus	Iliac plexus
A14.3.03.044	Plexus femoralis	Femoral plexus
A14.3.03.045	**Pars pelvica**	**Pelvic part**
A14.3.03.046	Plexus hypogastricus superior; N. presacralis	Superior hypogastric plexus; Presacral nerve
A14.3.03.047	N. hypogastricus	Hypogastric nerve
A14.3.03.048	Plexus hypogastricus inferior; Plexus pelvicus	Inferior hypogastric plexus; Pelvic plexus
A14.3.03.049	Plexus rectalis medius	Middle rectal plexus
A14.3.03.050	Plexus rectalis inferior	Inferior rectal plexus
A14.3.03.051	Nn. anales superiores	Superior anal nerves
A14.3.03.052	Plexus uterovaginalis ♀	Uterovaginal plexus ♀
A14.3.03.053	Nn. vaginales ♀	Vaginal nerves ♀
A14.3.03.052	Plexus prostaticus ♂	Prostatic plexus ♂
A14.3.03.054	Plexus deferentialis ♂	Deferential plexus; Plexus of ductus deferens ♂
A14.3.03.055	Plexus vesicalis	Vesical plexus
A14.3.03.056	Nn. cavernosi clitoridis ♀	Cavernous nerves of clitoris ♀
A14.3.03.056	Nn. cavernosi penis ♂	Cavernous nerves of penis ♂