

Systema cardiovasculare - Cardiovascular system

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| A12.0.00.000 Systema cardiovasculare | | Cardiovascular system |
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| | Nomina generalia | General terms |
| A12.0.00.001 | Vas sanguineum | Blood vessel |
| * A12.0.00.002 | Anastomosis arterioloventularis; Anastomosis arteriovenosa | Arterioloventular anastomosis; Arteriovenous anastomosis |
| A12.0.00.003 | Arteria | Artery |
| A12.0.00.004 | A. nutricia; A. nutriens | Nutrient artery |
| A12.0.00.005 | Arteriola | Arteriole |
| A12.0.00.006 | Circulus arteriosus | Arterial circle |
| A12.0.00.007 | Circulus vasculosus | Vascular circle |
| A12.0.00.008 | Cisterna | Cistern |
| A12.0.00.009 | Haema; Sanguis | Blood |
| A12.0.00.010 | Plexus vasculosus | Vascular plexus |
| A12.0.00.011 | Plexus venosus | Venous plexus |
| A12.0.00.012 | Rete arteriosum | Arterial plexus |
| A12.0.00.013 | Rete mirabile | Rete mirabile |
| A12.0.00.014 | Rete vasculosum articulare | Articular vascular plexus |
| A12.0.00.015 | Rete venosum | Venous plexus |
| A12.0.00.016 | Sinus venosus | Sinus venosus |
| A12.0.00.017 | Tunica externa | Tunica externa |
| A12.0.00.018 | Tunica intima | Tunica intima |
| A12.0.00.019 | Tunica media | Tunica media |
| A12.0.00.020 | Valva | Valve |
| A12.0.00.021 | Valvula | Cusp |
| A12.0.00.022 | Cuspis | Cusp |
| A12.0.00.023 | Valvula venosa | Venous valve |
| A12.0.00.024 | Vas anastomoticum | Anastomotic vessel |
| A12.0.00.025 | Vas capillare | Capillary |
| A12.0.00.026 | Vas collaterale | Collateral vessel |
| A12.0.00.027 | Vas sinusoidem | Sinusoid |
| A12.0.00.028 | Vasa vasorum | Vasa vasorum |
| A12.0.00.029 | Vasa nervorum | Vessels of nerves |
| A12.0.00.030 | Vena | Vein |
| A12.0.00.031 | V. comitans | Vena comitans |
| A12.0.00.032 | V. cutanea | Cutaneous vein |
| A12.0.00.033 | V. emissaria | Emissary vein |
| A12.0.00.034 | V. nutricia; V. nutriens | Nutrient vein |
| A12.0.00.035 | V. profunda | Deep vein |
| A12.0.00.036 | V. superficialis | Superficial vein |
| A12.0.00.037 | Venula | Venule |
| A12.0.00.038 | Vas lymphaticum | Lymphatic vessel |
| A12.0.00.039 | Vas lymphaticum superficiale | Superficial lymph vessel |
| A12.0.00.040 | Vas lymphaticum profundum | Deep lymph vessel |
| A12.0.00.041 | Plexus lymphaticus | Lymphatic plexus |
| A12.0.00.042 | Valvula lymphatica | Lymphatic valvule |
| A12.0.00.043 | Lympha | Lymph |
| A12.0.00.044 | Vas lymphocapillare | Lymphatic capillary |
| A12.0.00.045 | Rete lymphocapillare | Lymphatic rete |
| A12.1.00.001 | Cor | Heart |
| A12.1.00.002 | Basis cordis | Base of heart |
| A12.1.00.003 | Facies sternocostalis; Facies anterior | Anterior surface; Sternocostal surface |
| A12.1.00.004 | Facies diaphragmatica; Facies inferior | Diaphragmatic surface; Inferior surface |
| A12.1.00.005 | Facies pulmonalis dextra/sinistra | Right/left pulmonary surface |

* A12.0.00.002 *Anastomosis arterioloventularis* Although the term *anastomosis arteriovenosa* is widely used, for the sake of correctness *anastomosis arterioloventularis* is the preferred term, since the structure in question does not link an artery and a vein, but an arteriole and a venule.

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| A12.1.00.006 | Margo dexter | Right border |
| A12.1.00.007 | Apex cordis | Apex of heart |
| A12.1.00.008 | Incisura apicis cordis | Notch of cardiac apex |
| A12.1.00.009 | Sulcus interventricularis anterior | Anterior interventricular sulcus |
| A12.1.00.010 | Sulcus interventricularis posterior | Posterior interventricular sulcus |
| A12.1.00.011 | Sulcus coronarius | Coronary sulcus |
| A12.1.00.012 | Ventriculus cordis dexter/sinister | Right/left ventricle |
| A12.1.00.013 | Septum interventriculare | Interventricular septum |
| A12.1.00.014 | Pars muscularis | Muscular part |
| A12.1.00.015 | Pars membranacea | Membranous part |
| A12.1.00.016 | Septum atrioventriculare | Atrioventricular septum |
| A12.1.00.017 | Atrium cordis dextrum/sinistrum | Right/ left atrium |
| A12.1.00.018 | Auricula atrii | Auricle |
| A12.1.00.019 | Septum interatriale | Interatrial septum |
| A12.1.00.020 | Trabeculae carneae | Trabeculae carneae |
| A12.1.00.021 | Vortex cordis | Vortex of heart |
| A12.1.00.022 | Mm. papillares | Papillary muscles |
| A12.1.00.023 | Chordae tendineae | Chordae tendineae; Tendinous cords |
| A12.1.00.024 | Chordae tendineae falsae; Chordae tendineae spuriae | False chordae tendineae |
| A12.1.00.025 | Trigonum fibrosum dextrum | Right fibrous trigone |
| A12.1.00.026 | Trigonum fibrosum sinistrum | Left fibrous trigone |
| A12.1.00.027 | Anulus fibrosus dexter/sinister | Right/left fibrous ring |
| A12.1.00.028 | Tendo infundibuli | Tendon of infundibulum |
| A12.1.00.029 | Tendo valvulae venae cavae inferioris | Tendon of valve of inferior vena cava |
| A12.1.00.030 | Trigonum nodi sinuatrialis | Triangle of sinu-atrial node |
| A12.1.01.001 | Atrium dextrum | Right atrium |
| A12.1.01.002 | Auricula dextra | Right auricle |
| A12.1.01.003 | Crista terminalis | Crista terminalis |
| A12.1.01.004 | Foramina venarum minimarum | Openings of smallest cardiac veins |
| A12.1.01.005 | Fossa ovalis | Fossa ovalis; Oval fossa |
| A12.1.01.006 | Limbus fossae ovalis | Limbus fossae ovalis; Border of oval fossa |
| A12.1.01.007 | (Foramen ovale cordis) | (Foramen ovale) |
| A12.1.01.008 | Mm. pectinati | Musculi pectinati; Pectinate muscles |
| A12.1.01.009 | Ostium sinus coronarii | Opening of coronary sinus |
| A12.1.01.010 | Ostium venae cavae inferioris | Opening of inferior vena cava |
| A12.1.01.011 | Ostium venae cavae superioris | Opening of superior vena cava |
| A12.1.01.012 | Sinus venarum cavarum | Sinus of venae cavae |
| A12.1.01.013 | Sulcus terminalis cordis | Sulcus terminalis cordis |
| A12.1.01.014 | Tuberculum intervenosum | Intervenous tubercle |
| A12.1.01.015 | Valvula venae cavae inferioris | Valve of inferior vena cava |
| A12.1.01.016 | Valvula sinus coronarii | Valve of coronary sinus |
| A12.1.02.001 | Ventriculus dexter | Right ventricle |
| A12.1.02.002 | Ostium atrioventriculare dextrum | Right atrioventricular orifice |
| A12.1.02.003 | Valva atrioventricularis dextra; Valva tricuspidalis | Tricuspid valve; Right atrioventricular valve |
| A12.1.02.004 | Cuspis anterior | Anterior cusp |
| A12.1.02.005 | Cuspis posterior | Posterior cusp |
| A12.1.02.006 | Cuspis septalis | Septal cusp |
| A12.1.02.007 | Crista supraventricularis | Supraventricular crest |
| A12.1.02.008 | Conus arteriosus | Conus arteriosus; Infundibulum |
| A12.1.02.009 | Ostium trunci pulmonalis | Opening of pulmonary trunk |
| A12.1.02.010 | Valva trunci pulmonalis | Pulmonary valve |

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| • A12.1.02.011 | Valvula semilunaris dextra | Right semilunar cusp |
| • A12.1.02.012 | Valvula semilunaris sinistra | Left semilunar cusp |
| • A12.1.02.013 | Valvula semilunaris anterior | Anterior semilunar cusp |
| A12.1.02.014 | Noduli valvularum semilunarium | Nodules of semilunar cusps |
| A12.1.02.015 | Lunulae valvularum semilunarium | Lunules of semilunar cusps |
| A12.1.02.016 | Commissurae valvularum semilunarium | Commissures of semilunar cusps |
| A12.1.02.017 | M. papillaris anterior | Anterior papillary muscle |
| A12.1.02.018 | M. papillaris posterior | Posterior papillary muscle |
| A12.1.02.019 | M. papillaris septalis | Septal papillary muscle |
| A12.1.02.020 | Trabecula septomarginalis | Septomarginal trabecula; Moderator band |
| A12.1.02.021 | Trabeculae carnea | Trabeculae carnea |

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| A12.1.03.001 | Atrium sinistrum | Left atrium |
| A12.1.03.002 | Auricula sinistra | Left auricle |
| A12.1.03.003 | Mm. pectinati | Musculi pectinati; Pectinate muscles |
| A12.1.03.004 | Ostia venarum pulmonalium | Openings of pulmonary veins |
| A12.1.03.005 | Valvula foraminis ovalis | Valve of foramen ovale |

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| A12.1.04.001 | Ventriculus sinister | Left ventricle |
| A12.1.04.002 | Ostium atrioventriculare sinistrum | Left atrioventricular orifice |
| A12.1.04.003 | Valva atrioventricularis sinistra; Valva mitralis | Mitral valve; Left atrioventricular valve |
| A12.1.04.004 | Cuspis anterior | Anterior cusp |
| A12.1.04.005 | Cuspis posterior | Posterior cusp |
| • A12.1.04.006 | Cuspides commissurales | Commissural cusps |
| A12.1.04.007 | M. papillaris anterior | Anterior papillary muscle |
| A12.1.04.008 | M. papillaris posterior | Posterior papillary muscle |
| A12.1.04.009 | Vestibulum aortae | Aortic vestibule |
| A12.1.04.010 | Ostium aortae | Aortic orifice |
| A12.1.04.011 | Trabeculae carnea | Trabeculae carnea |
| A12.1.04.012 | Valva aortae | Aortic valve |
| • A12.1.04.013 | Valvula semilunaris dextra; Valvula coronaria dextra | Right semilunar cusp; Right coronary cusp |
| • A12.1.04.014 | Valvula semilunaris sinistra; Valvula coronaria sinistra | Left semilunar cusp; Left coronary cusp |
| • A12.1.04.015 | Valvula semilunaris posterior; Valvula non coronaria | Posterior semilunar cusp; Noncoronary cusp |
| A12.1.04.016 | Noduli valvularum semilunarium | Nodules of semilunar cusps |
| A12.1.04.017 | Lunulae valvularum semilunarium | Lunules of semilunar cusps |
| A12.1.04.018 | Commissurae valvularum semilunarium | Commissures of semilunar cusps |
| A12.1.05.001 | Endocardium | Endocardium |
| A12.1.06.001 | Myocardium | Myocardium |
| A12.1.06.002 | Complexus stimulans cordis; Systema conducente cordis | Conducting system of heart |
| A12.1.06.003 | Nodus sinuatrialis | Sinu-atrial node |
| A12.1.06.004 | Nodus atrioventricularis | Atrioventricular node |
| A12.1.06.005 | Fasciculus atrioventricularis | Atrioventricular bundle |
| A12.1.06.006 | Crus dextrum | Right bundle |
| A12.1.06.007 | Crus sinistrum | Left bundle |
| A12.1.06.008 | Rr. subendocardiales | Subendocardial branches |
| A07.1.03.001 | Cavitas pericardiaca | Pericardial cavity |
| A12.1.07.001 | Sinus transversus pericardii | Transverse pericardial sinus |

• A12.1.02.011 / A12.1.02.012 / A12.1.02.013 *Valvulae semilunares trunci pulmonalis* For didactic reasons the cusps of the pulmonary valve are named from their positions in fetal anatomy. In the adult, due to rotation in development, their positions become right anterior, posterior and left anterior respectively.

• A12.1.04.006 *Cuspides commissurales* Small accessory cusps are almost always found between the two major cusps of the *valva atrioventricularis sinistra*.

• A12.1.04.013 / A12.1.04.014 / A12.1.04.015 *Valvulae semilunares aortae* For didactic reasons the cusps of the aortic valve are named from their positions in fetal anatomy and from the origins of the coronary arteries. In the adult, due to rotation in development, their positions become anterior, left posterior and right posterior respectively.

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| A12.1.07.002 | Sinus obliquus pericardii | Oblique pericardial sinus |
| A12.1.08.001 | Pericardium | Pericardium |
| A12.1.08.002 | Pericardium fibrosum | Fibrous pericardium |
| A12.1.08.003 | Ligg. sternopericardiaca | Sternopericardial ligaments |
| * A12.1.08.004 | Membrana bronchopericardiaca | Bronchopericardial membrane |
| A12.1.08.005 | Pericardium serosum | Serosus pericardium |
| A12.1.08.006 | Lamina parietalis | Parietal layer |
| A12.1.08.007 | Lamina visceralis; Epicardium | Visceral layer; Epicardium |
| A12.1.08.008 | Tunica serosa | Serosa; Serous coat |
| A12.1.08.009 | Tela subserosa | Subserosa; Subserous layer |
| A12.1.08.010 | Plica venae cavae sinistrae | Fold of left vena cava |

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| A12.2.00.001 | Arteriae | Arteries |
| A12.2.01.001 | TRUNCUS PULMONALIS | PULMONARY TRUNK |
| A12.2.01.002 | Sinus trunci pulmonalis | Sinus of pulmonary trunk |
| A12.2.01.003 | Crista supraalvularis | Supraalvular ridge |
| A12.2.01.004 | Bifurcatio trunci pulmonalis | Bifurcation of pulmonary trunk |

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| A12.2.01.101 | Arteria pulmonalis dextra | Right pulmonary artery |
| A12.2.01.102 | Aa. lobares superiores | Superior lobar arteries |
| A12.2.01.103 | A. segmentalis apicalis | Apical segmental artery |
| A12.2.01.104 | A. segmentalis anterior | Anterior segmental artery |
| A12.2.01.105 | R. ascendens | Ascending branch |
| A12.2.01.106 | R. descendens | Descending branch |
| A12.2.01.107 | A. segmentalis posterior | Posterior segmental artery |
| A12.2.01.108 | R. ascendens | Ascending branch |
| A12.2.01.109 | R. descendens | Descending branch |
| A12.2.01.110 | A. lobaris media | Middle lobar artery |
| A12.2.01.111 | A. segmentalis medialis | Medial segmental artery |
| A12.2.01.112 | A. segmentalis lateralis | Lateral segmental artery |
| A12.2.01.113 | Aa. lobares inferiores | Inferior lobar arteries |
| A12.2.01.114 | A. segmentalis superior | Superior segmental artery |
| A12.2.01.115 | Pars basalis | Basal part |
| A12.2.01.116 | A. segmentalis basalis anterior | Anterior basal segmental artery |
| A12.2.01.117 | A. segmentalis basalis lateralis | Lateral basal segmental artery |
| A12.2.01.118 | A. segmentalis basalis medialis | Medial basal segmental artery |
| A12.2.01.119 | A. segmentalis basalis posterior | Posterior basal segmental artery |

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| A12.2.01.201 | Arteria pulmonalis sinistra | Left pulmonary artery |
| A12.2.01.202 | Lig. arteriosum (Ductus arteriosus) | Ligamentum arteriosum (Ductus arteriosus) |
| A12.2.01.203 | Aa. lobares superiores | Superior lobar arteries |
| A12.2.01.204 | A. segmentalis apicalis | Apical segmental artery |
| A12.2.01.205 | A. segmentalis anterior | Anterior segmental artery |
| A12.2.01.206 | R. ascendens | Ascending branch |
| A12.2.01.207 | R. descendens | Descending branch |
| A12.2.01.208 | A. segmentalis posterior | Posterior segmental artery |
| A12.2.01.209 | R. ascendens | Ascending branch |
| A12.2.01.210 | R. descendens | Descending branch |
| A12.2.01.211 | A. lingularis | Lingular artery |

* **A12.1.08.004** *Membrana bronchopericardiaca* A connective tissue membrane consisting mainly of collagenous fibres that extends from the anterior surface of the tracheal bifurcation via the dorsal wall of the pericardium to the diaphragm. Three fibre directions can be discerned. Vertical fibres run in the direction just mentioned. Transverse fibres run from the pericardium into the lung where they join the adventitia of the large pulmonary veins. Oblique fibres extend from the two main bronchi diagonally over the pericardium into the opposite pulmonary ligaments. The membrane is the borderline between the middle and the posterior mediastinum, together with the tracheal bifurcation. Its function is to stabilize the tracheal bifurcation and that of the main bronchi, in relation to the dorsal aspect of the pericardium and the pulmonary hilus, during movements relating to respiration, the larynx, and the head. *Benninghoff Anatomie*. 1994. Edited by Drenckhahn D. and Zenker W. Vol. 1, p. 557. München-Wien-Baltimore: Urban & Schwarzenberg. Rauber/Kopsch. 1987. *Anatomie des Menschen*. Edited by Leonhardt H. Vol. 2, p. 159. "Innere Organe." Stuttgart, New York: Georg Thieme.

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| A12.2.01.212 | A. lingularis inferior | Inferior lingular artery |
| A12.2.01.213 | A. lingularis superior | Superior lingular artery |
| A12.2.01.214 | Aa. lobares inferiores | Inferior lobar arteries |
| A12.2.01.215 | A. segmentalis superior | Superior segmental artery |
| A12.2.01.216 | Pars basalis | Basal part |
| A12.2.01.217 | A. segmentalis basalis anterior | Anterior basal segmental artery |
| A12.2.01.218 | A. segmentalis basalis lateralis | Lateral basal segmental artery |
| A12.2.01.219 | A. segmentalis basalis medialis | Medial basal segmental artery |
| A12.2.01.220 | A. segmentalis basalis posterior | Posterior basal segmental artery |

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| A12.2.02.001 | AORTA | AORTA |
| A12.2.03.001 | Pars ascendens aortae; Aorta ascendens | Ascending aorta |
| A12.2.03.002 | Sinus aortae | Aortic sinus |
| A12.2.03.003 | Crista supraalvularis | Supraalvular ridge |
| A12.2.03.004 | Bulbus aortae | Aortic bulb |
| A12.2.03.101 | Arteria coronaria dextra | Right coronary artery |
| A12.2.03.102 | Rr. atrioventriculares | Atrioventricular branches |
| A12.2.03.103 | R. conus arteriosi | Conus branch |
| A12.2.03.104 | R. nodi sinuatrialis | Sinu-atrial nodal branch |
| A12.2.03.105 | Rr. atriales | Atrial branches |
| A12.2.03.106 | R. marginalis dexter | Right marginal branch |
| A12.2.03.107 | R. atrialis intermedius | Intermediate atrial branch |
| A12.2.03.108 | R. interventricularis posterior | Posterior interventricular branch |
| A12.2.03.109 | Rr. interventriculares septales | Interventricular septal branches |
| A12.2.03.110 | R. nodi atrioventricularis | Atrioventricular nodal branch |
| A12.2.03.111 | (R. posterolateralis dexter) | (Right posterolateral branch) |
| A12.2.03.201 | Arteria coronaria sinistra | Left coronary artery |
| A12.2.03.202 | R. interventricularis anterior | Anterior interventricular branch |
| A12.2.03.203 | R. conus arteriosi | Conus branch |
| A12.2.03.204 | R. lateralis | Lateral branch |
| A12.2.03.205 | Rr. interventriculares septales | Interventricular septal branches |
| A12.2.03.206 | R. circumflexus | Circumflex branch |
| A12.2.03.207 | R. atrialis anastomoticus | Atrial anastomotic branch |
| A12.2.03.208 | Rr. atrioventriculares | Atrioventricular branches |
| A12.2.03.209 | R. marginalis sinister | Left marginal artery |
| A12.2.03.210 | R. atrialis intermedius | Intermediate atrial branch |
| A12.2.03.211 | R. posterior ventriculi sinistri | Posterior left ventricular branch |
| A12.2.03.212 | (R. nodi sinuatrialis) | (Sinu-atrial nodal branch) |
| A12.2.03.213 | (R. nodi atrioventricularis) | (Atrioventricular nodal branch) |
| A12.2.03.214 | Rr. atriales | Atrial branches |

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| A12.2.04.001 | Arcus aortae | Arch of aorta; Aortic arch |
| A12.2.04.002 | (Isthmus aortae) | (Aortic isthmus) |
| A12.2.04.003 | Corpora paraaortica; Glomera aortica | Para-aortic bodies; Aortic glomera |

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| A12.2.04.004 | Truncus brachiocephalicus | Brachiocephalic trunk |
| A12.2.04.005 | (A. thyroidea ima) | (Thyroid ima artery) |

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| A12.2.04.006 | Arteria carotis communis | Common carotid artery |
| A12.2.04.007 | Glomus caroticum | Carotid body |
| A12.2.04.008 | Sinus caroticus | Carotid sinus |
| A12.2.04.009 | Bifurcatio carotidis | Carotid bifurcation |

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| A12.2.05.001 | Arteria carotis externa | External carotid artery |
| A12.2.05.002 | A. thyroidea superior | Superior thyroid artery |
| A12.2.05.003 | R. infrahyoideus | Infrahyoid branch |

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| A12.2.05.004 | R. sternocleidomastoideus | Sternocleidomastoid branch |
| A12.2.05.005 | A. laryngea superior | Superior laryngeal artery |
| A12.2.05.006 | R. cricothyroideus | Cricothyroid branch |
| A12.2.05.007 | R. glandularis anterior | Anterior glandular branch |
| A12.2.05.008 | R. glandularis posterior | Posterior glandular branch |
| A12.2.05.009 | R. glandularis lateralis | Lateral glandular branch |
| A12.2.05.010 | Arteria pharyngea ascendens | Ascending pharyngeal artery |
| A12.2.05.011 | A. meningea posterior | Posterior meningeal artery |
| A12.2.05.012 | Rr. pharyngeales | Pharyngeal branches |
| A12.2.05.013 | A. tympanica inferior | Inferior tympanic artery |
| A12.2.05.014 | (Truncus linguofacialis) | (Linguofacial trunk) |
| A12.2.05.015 | Arteria lingualis | Lingual artery |
| A12.2.05.016 | R. suprahyoideus | Suprahyoid branch |
| A12.2.05.017 | Rr. dorsales linguae | Dorsal lingual branches |
| A12.2.05.018 | A. sublingualis | Sublingual artery |
| A12.2.05.019 | A. profunda linguae | Deep lingual artery |
| A12.2.05.020 | Arteria facialis | Facial artery |
| A12.2.05.021 | A. palatina ascendens | Ascending palatine artery |
| A12.2.05.022 | R. tonsillaris | Tonsillar branch |
| A12.2.05.023 | A. submentalis | Submental artery |
| A12.2.05.024 | Rr. glandulares | Glandular branches |
| A12.2.05.025 | A. labialis inferior | Inferior labial branch |
| A12.2.05.026 | A. labialis superior | Superior labial branch |
| A12.2.05.027 | R. septi nasi | Nasal septal branch |
| A12.2.05.028 | R. lateralis nasi | Lateral nasal branch |
| A12.2.05.029 | A. angularis | Angular artery |
| A12.2.05.030 | Arteria occipitalis | Occipital artery |
| A12.2.05.031 | R. mastoideus | Mastoid branch |
| A12.2.05.032 | R. auricularis | Auricular branch |
| A12.2.05.033 | Rr. sternocleidomastoidei | Sternocleidomastoid branches |
| A12.2.05.034 | Rr. occipitales | Occipital branches |
| A12.2.05.035 | (R. meningeus) | (Meningeal branch) |
| A12.2.05.036 | R. descendens | Descending branch |
| A12.2.05.037 | Arteria auricularis posterior | Posterior auricular artery |
| A12.2.05.038 | A. stylomastoidea | Stylomastoid artery |
| A12.2.05.039 | A. tympanica posterior | Posterior tympanic artery |
| A12.2.05.040 | Rr. mastoidei | Mastoid branch |
| A12.2.05.041 | (R. stapedius) | (Stapedial branch) |
| A12.2.05.042 | R. auricularis | Auricular branch |
| A12.2.05.043 | R. occipitalis | Occipital branch |
| A12.2.05.044 | R. parotideus | Parotid branch |
| A12.2.05.045 | Arteria temporalis superficialis | Superficial temporal artery |
| A12.2.05.046 | R. parotideus | Parotid branch |
| A12.2.05.047 | A. transversa faciei | Transverse facial artery |
| A12.2.05.048 | Rr. auriculares anteriores | Anterior auricular branches |
| A12.2.05.049 | A. zygomaticoorbitalis | Zygomatico-orbital artery |
| A12.2.05.050 | A. temporalis media | Middle temporal artery |
| A12.2.05.051 | R. frontalis | Frontal branch |
| A12.2.05.052 | R. parietalis | Parietal branch |
| A12.2.05.053 | Arteria maxillaris | Maxillary artery |
| A12.2.05.054 | A. auricularis profunda | Deep auricular artery |
| A12.2.05.055 | A. tympanica anterior | Anterior tympanic artery |
| A12.2.05.056 | A. alveolaris inferior | Inferior alveolar artery |
| A12.2.05.057 | Rr. dentales | Dental branches |
| A12.2.05.058 | Rr. peridentales | Peridental branches |
| A12.2.05.059 | R. mentalis | Mental branch |
| A12.2.05.060 | R. mylohyoideus | Mylohyoid branch |
| A12.2.05.061 | A. meningea media | Middle meningeal artery |
| A12.2.05.062 | R. accessorius | Accessory branch |

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| A12.2.05.063 | R. frontalis | Frontal branch |
| A12.2.05.064 | R. orbitalis | Orbital branch |
| A12.2.05.065 | R. parietalis | Parietal branch |
| A12.2.05.066 | R. petrosus | Petrosal branch |
| A12.2.05.067 | A. tympanica superior | Superior tympanic artery |
| A12.2.05.068 | R. anastomoticus cum a. lacrimali | Anastomotic branch with lacrimal artery |
| A12.2.05.069 | A. pterygomeningea | Pterygomeningeal artery |
| A12.2.05.070 | A. masseterica | Masseteric artery |
| A12.2.05.071 | A. temporalis profunda anterior | Anterior deep temporal artery |
| A12.2.05.072 | A. temporalis profunda posterior | Posterior deep temporal artery |
| A12.2.05.073 | Rr. pterygoidei | Pterygoid branches |
| A12.2.05.074 | A. buccalis | Buccal artery |
| A12.2.05.075 | A. alveolaris superior posterior | Posterior superior alveolar artery |
| A12.2.05.076 | Rr. dentales | Dental branches |
| A12.2.05.077 | Rr. peridentales | Peridental branches |
| A12.2.05.078 | A. infraorbitalis | Infra-orbital artery |
| A12.2.05.079 | Aa. alveolares superiores anteriores | Anterior superior alveolar arteries |
| A12.2.05.080 | Rr. dentales | Dental branches |
| A12.2.05.081 | Rr. peridentales | Peridental branches |
| A12.2.05.082 | A. canalis pterygoidei | Artery of pterygoid canal |
| A12.2.05.083 | R. pharyngeus | Pharyngeal branch |
| A12.2.05.084 | A. palatina descendens | Descending palatine artery |
| A12.2.05.085 | A. palatina major | Greater palatine artery |
| A12.2.05.086 | Aa. palatinae minores | Lesser palatine arteries |
| A12.2.05.087 | R. pharyngeus | Pharyngeal branch |
| A12.2.05.088 | A. sphenopalatina | Sphenopalatine artery |
| A12.2.05.089 | Aa. nasales posteriores laterales | Posterior lateral nasal arteries |
| A12.2.05.090 | Rr. septales posteriores | Posterior septal branches |
| A12.2.06.001 | Arteria carotis interna | Internal carotid artery |
| A12.2.06.002 | Pars cervicalis | Cervical part |
| A12.2.06.003 | Sinus caroticus | Carotid sinus |
| A12.2.06.004 | Pars petrosa | Petrous part |
| A12.2.06.005 | Aa. caroticotympanicae | Caroticotympanic arteries |
| A12.2.06.006 | A. canalis pterygoidei | Artery of pterygoid canal |
| A12.2.06.007 | Pars cavernosa | Cavernous part |
| A12.2.06.008 | R. basalis tentorii | Tentorial basal branch |
| A12.2.06.009 | R. marginalis tentorii | Tentorial marginal branch |
| A12.2.06.010 | R. meningeus | Meningeal branch |
| A12.2.06.011 | R. sinus cavernosi | Cavernous branch |
| A12.2.06.012 | A. hypophysialis inferior | Inferior hypophysial artery |
| A12.2.06.013 | Rr. ganglionares trigeminales | Branches to trigeminal ganglion |
| A12.2.06.014 | Rr. nervorum | Branches to nerves |
| A12.2.06.015 | Pars cerebralis | Cerebral part |
| A12.2.06.016 | A. ophthalmica | Ophthalmic artery |
| A12.2.06.017 | A. hypophysialis superior | Superior hypophysial artery |
| A12.2.06.018 | A. communicans posterior | Posterior communicating artery |
| A12.2.06.019 | A. choroidea anterior | Anterior choroidal artery |
| A12.2.06.020 | A. uncalis | Uncal artery |
| A12.2.06.021 | Rr. clivales | Clivus branches |
| A12.2.06.022 | R. meningeus | Meningeal branch |
| A12.2.06.023 | Siphon caroticum | Carotid syphon |
| A12.2.06.016 | Arteria ophthalmica | Ophthalmic artery |
| A12.2.06.024 | A. centralis retinae | Central retinal artery |
| A12.2.06.025 | Pars extraocularis | Extraocular part |
| A12.2.06.026 | Pars intraocularis | Intraocular part |
| A12.2.06.027 | A. lacrimalis | Lacrimal artery |

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| A12.2.06.028 | R. anastomoticus cum a. meningea media | Anastomotic branch with middle meningeal artery |
| A12.2.06.029 | Aa. palpebrales laterales | Lateral palpebral arteries |
| A12.2.06.030 | R. meningeus recurrens | Recurrent meningeal branch |
| A12.2.06.031 | Aa. ciliares posteriores breves | Short posterior ciliary arteries |
| A12.2.06.032 | Aa. ciliares posteriores longae | Long posterior ciliary arteries |
| A12.2.06.033 | Aa. musculares | Muscular arteries |
| A12.2.06.034 | Aa. ciliares anteriores | Anterior ciliary arteries |
| A12.2.06.035 | Aa. conjunctivales anteriores | Anterior conjunctival arteries |
| A12.2.06.036 | Aa. episclerales | Episcleral arteries |
| A12.2.06.037 | A. supraorbitalis | Supra-orbital artery |
| A12.2.06.038 | R. diploicus | Diploic branch |
| A12.2.06.039 | A. ethmoidalis anterior | Anterior ethmoidal artery |
| A12.2.06.040 | R. meningeus anterior | Anterior meningeal branch |
| A12.2.06.041 | Rr. septales anteriores | Anterior septal branches |
| A12.2.06.042 | Rr. nasales anteriores laterales | Anterior lateral nasal branches |
| A12.2.06.043 | A. ethmoidalis posterior | Posterior ethmoidal artery |
| A12.2.06.044 | Aa. palpebrales mediales | Medial palpebral arteries |
| A12.2.06.045 | Aa. conjunctivales posteriores | Posterior conjunctival arteries |
| A12.2.06.046 | Arcus palpebralis inferior | Inferior palpebral arch |
| A12.2.06.047 | Arcus palpebralis superior | Superior palpebral arch |
| A12.2.06.048 | A. supratrochlearis | Supratrochlear artery |
| A12.2.06.049 | A. dorsalis nasi | Dorsal nasal artery; External nasal artery |
| A12.2.07.001 | Arteriae encephali | Arteries of brain |
| A12.2.06.019 | A. choroidea anterior | Anterior choroidal artery |
| A12.2.07.002 | Rr. choroidei ventriculi lateralis | Choroidal branches to lateral ventricle |
| A12.2.07.003 | (Rr. choroidei ventriculi tertii) | (Choroidal branches to third ventricle) |
| A12.2.07.004 | Rr. substantiae perforatae anterioris | Branches to anterior perforated substance |
| A12.2.07.005 | Rr. chiasmatici | Branches to optic chiasm; Branches to optic chiasma |
| A12.2.07.006 | Rr. tractus optici | Branches to optic tract |
| A12.2.07.007 | Rr. corporis geniculati lateralis | Branches to lateral geniculate body |
| A12.2.07.008 | Rr. genus capsulae internae | Branches to internal capsule, genu |
| A12.2.07.009 | Rr. cruris posterioris capsulae internae | Branches to internal capsule, posterior limb |
| A12.2.07.010 | Rr. partis retrolentiformis capsulae internae | Branches to internal capsule, retrolentiform limb |
| A12.2.07.011 | Rr. globi pallidi | Branches to globus pallidus |
| A12.2.07.012 | Rr. caudae nuclei caudati | Branches to tail of caudate nucleus |
| A12.2.07.013 | Rr. hippocampi | Branches to hippocampus |
| A12.2.07.014 | (Rr. uncales) | (Branches to uncus) |
| A12.2.07.015 | Rr. corporis amygdaloidei | Branches to amygdaloid body |
| A12.2.07.016 | (Rr. tuberi cinerei) | (Branches to tuber cinereum) |
| A12.2.07.017 | (Rr. nucleorum hypothalami) | (Branches to hypothalamic nuclei) |
| A12.2.07.018 | Rr. nucleorum thalami | Branches to thalamic nuclei |
| A12.2.07.019 | Rr. substantiae nigrae | Branches to substantia nigra |
| A12.2.07.020 | Rr. nuclei rubri | Branches to red nucleus |
| A12.2.07.021 | Rr. cruris cerebri | Branches to crus cerebri |
| A12.2.07.022 | Arteria cerebri anterior | Anterior cerebral artery |
| A12.2.07.023 | Pars precommunicalis; Segmentum A1 | Precommunicating part; A1 segment |
| A12.2.07.024 | Aa. centrales anteromediales | Anteromedial central arteries |
| A12.2.07.025 | Aa. striatae mediales proximales | Proximal medial striate arteries |
| A12.2.07.026 | A. supraoptica | Supraoptic artery |
| A12.2.07.027 | Aa. perforantes anteriores | Anterior perforating arteries |
| A12.2.07.028 | Aa. preopticae | Preoptic arteries |
| A12.2.07.029 | A. communicans anterior | Anterior communicating artery |
| A12.2.07.024 | Aa. centrales anteromediales | Anteromedial central arteries |
| A12.2.07.030 | A. suprachiasmatica | Suprachiasmatic artery |
| A12.2.07.031 | A. commissuralis mediana | Median commissural artery |

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| A12.2.07.032 | A. callosa mediana | Median callosal artery |
| A12.2.07.033 | Pars postcommunicalis; Segmentum A2 | Postcommunicating part; A2 segment |
| A12.2.07.034 | A. striata medialis distalis | Distal medial striate artery |
| A12.2.07.035 | A. frontobasalis medialis; A. orbitofrontalis medialis | Medial frontobasal artery; Medial orbitofrontal artery |
| A12.2.07.036 | A. polaris frontalis | Polar frontal artery |
| A12.2.07.037 | A. callosomarginalis | Callosomarginal artery |
| A12.2.07.038 | R. frontalis anteromedialis | Anteromedial frontal branch |
| A12.2.07.039 | R. frontalis intermediomedialis | Intermediomedial frontal branch |
| A12.2.07.040 | R. frontalis posteromedialis | Posteromedial frontal branch |
| A12.2.07.041 | R. cingularis | Cingular branch |
| A12.2.07.042 | Rr. paracentrales | Paracentral branches |
| A12.2.07.043 | A. pericallosa | Pericallosal artery |
| A12.2.07.042 | (Rr. paracentrales) | (Paracentral branches) |
| A12.2.07.044 | Rr. precuneales | Precuneal branches |
| A12.2.07.045 | Rr. parietooccipitales | Parieto-occipital branches |
| A12.2.07.046 | Arteria cerebri media | Middle cerebral artery |
| A12.2.07.047 | Pars sphenoidalis; Pars horizontalis; Segmentum M1 | Sphenoid part; Horizontal part; M1 segment |
| A12.2.07.048 | Aa. centrales anterolaterales | Anterolateral central arteries; Lenticulostriate arteries |
| A12.2.07.049 | Rr. proximales laterales striati | Proximal lateral striate branches |
| A12.2.07.050 | Rr. distales laterales striati | Distal lateral striate branches |
| A12.2.06.020 | (A. uncalis) | (Uncal artery) |
| A12.2.07.051 | A. polaris temporalis | Polar temporal artery |
| A12.2.07.052 | A. temporalis anterior | Anterior temporal artery |
| A12.2.07.053 | Pars insularis; Segmentum M2 | Insular part; M2 segment |
| A12.2.07.054 | Aa. insulares | Insular arteries |
| A12.2.07.055 | Rr. terminales inferiores; Rr. corticales inferiores; Segmentum M2 | Inferior terminal branches; Inferior cortical branches; M2 segment |
| A12.2.07.056 | R. temporalis anterior | Anterior temporal branch |
| A12.2.07.057 | R. temporalis medius | Middle temporal branch |
| A12.2.07.058 | R. temporalis posterior | Posterior temporal branch |
| A12.2.07.059 | R. temporooccipitalis | Temporo-occipital branch |
| A12.2.07.060 | R. gyri angularis | Branch to angular gyrus |
| A12.2.07.061 | Rr. terminales superiores; Rr. corticales superiores; Segmentum M2 | Superior terminal branches; Superior cortical branches; M2 segment |
| A12.2.07.062 | A. frontobasalis lateralis; A. orbitofrontalis lateralis | Lateral frontobasal artery; Lateral orbitofrontal artery |
| A12.2.07.063 | A. prefrontalis | Prefrontal artery |
| A12.2.07.064 | A. sulci precentralis | Artery of precentral sulcus |
| A12.2.07.065 | A. sulci centralis | Artery of central sulcus |
| A12.2.07.066 | A. sulci postcentralis | Artery of postcentral sulcus |
| A12.2.07.067 | A. parietalis anterior | Anterior parietal artery |
| A12.2.07.068 | A. parietalis posterior | Posterior parietal artery |
| A12.2.06.018 | Arteria communicans posterior | Posterior communicating artery |
| A12.2.07.069 | Aa. centrales posteromediales | Posteromedial central arteries |
| A12.2.07.070 | Rr. anteriores | Anterior branches |
| A12.2.07.071 | Rr. posteriores | Posterior branches |
| A12.2.07.072 | R. chiasmaticus | Chiasmatic branch |
| A12.2.07.073 | Aa. tuberi cinerei | Artery of tuber cinereum |
| A12.2.07.074 | Rr. mediales | Medial branches |
| A12.2.07.075 | Rr. laterales | Lateral branches |
| A12.2.07.076 | A. thalamotuberalis | Thalamotuberal artery; Premammillary artery |
| A12.2.07.077 | R. hypothalamicus | Hypothalamic branch |
| A12.2.07.078 | Aa. mammillares | Mammillary arteries |
| A12.2.07.079 | R. nervi oculomotorii | Branch to oculomotor nerve |
| A12.2.07.080 | Circulus arteriosus cerebri | Cerebral arterial circle |
| A12.2.06.001 | A. carotis interna | Internal carotid artery |
| A12.2.07.022 | A. cerebri anterior | Anterior cerebral artery |

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| A12.2.07.029 | A. communicans anterior | Anterior communicating artery |
| A12.2.07.046 | A. cerebri media | Middle cerebral artery |
| A12.2.06.018 | A. communicans posterior | Posterior communicating artery |
| A12.2.07.081 | A. basilaris | Basilar artery |
| A12.2.07.082 | A. cerebri posterior | Posterior cerebral artery |
| A12.2.07.082 | Arteria cerebri posterior | Posterior cerebral artery |
| A12.2.07.083 | Pars precommunicalis; Segmentum P1 | Precommunicating part; P1 segment |
| A12.2.07.084 | Aa. centrales posteromediales | Posteromedial central arteries; Paramedian arteries |
| A12.2.07.085 | Aa. circumferentiales breves | Short circumferential arteries |
| A12.2.07.086 | A. thalami perforans | Thalamoperforating artery |
| A12.2.07.087 | A. collicularis; A. quadrigeminalis | Collicular artery; Quadrigeminal artery |
| A12.2.07.088 | Pars postcommunicalis; Segmentum P2 | Postcommunicating part; P2 segment |
| A12.2.07.089 | Aa. centrales posterolaterales | Posterolateral central arteries |
| A12.2.07.090 | A. thalamogeniculata | Thalamogeniculate artery |
| A12.2.07.091 | Rr. choroidei posteriores mediales | Posterior medial choroidal branches |
| A12.2.07.092 | Rr. choroidei posteriores laterales | Posterior lateral choroidal branches |
| A12.2.07.093 | Rr. pedunculares | Peduncular branches |
| A12.2.07.094 | A. occipitalis lateralis; Segmentum P3 | Lateral occipital artery; P3 segment |
| A12.2.07.095 | Rr. temporales anteriores | Anterior temporal branches |
| A12.2.07.096 | Rr. temporales intermedii; Rr. temporales medii | Intermediate temporal branches; Middle temporal branches |
| A12.2.07.097 | Rr. temporales posteriores | Posterior temporal branches |
| A12.2.07.098 | A. occipitalis medialis; Segmentum P4 | Medial occipital artery; P4 segment |
| A12.2.07.099 | R. corporis callosi dorsalis | Dorsal branch to corpus callosum |
| A12.2.07.100 | R. parietalis | Parietal branch |
| A12.2.07.101 | R. parietooccipitalis | Parieto-occipital branch |
| A12.2.07.102 | R. calcarinus | Calcarine branch |
| A12.2.07.103 | R. occipitotemporalis | Occipitotemporal branch |
| A12.2.08.001 | Arteria subclavia | Subclavian artery |
| A12.2.08.002 | Arteria vertebralis | Vertebral artery |
| A12.2.08.003 | Pars prevertebralis | Prevertebral part |
| A12.2.08.004 | Pars transversaria; Pars cervicalis | Cervical part |
| A12.2.08.005 | Rr. spinales | Spinal branches |
| A12.2.08.006 | Rr. radicales | Radicular branches |
| A12.2.08.007 | A. medullaris segmentalis | Segmental medullary artery |
| A12.2.08.008 | Rr. musculares | Muscular branches |
| A12.2.08.009 | Pars atlantica | Atlantic part |
| A12.2.08.010 | Pars intracranialis | Intracranial part |
| A12.2.08.011 | Rr. meningei | Meningeal branches |
| A12.2.08.012 | A. inferior posterior cerebelli | Posterior inferior cerebellar artery |
| A12.2.08.013 | A. spinalis posterior | Posterior spinal artery |
| A12.2.08.014 | R. tonsillae cerebelli | Cerebellar tonsillar branch |
| A12.2.08.015 | R. choroideus ventriculi quarti | Choroidal branch to fourth ventricle |
| A12.2.08.016 | A. spinalis anterior | Anterior spinal artery |
| A12.2.08.017 | Rr. medullares mediales | Medial medullary branches |
| A12.2.08.018 | Rr. medullares laterales | Lateral medullary branches |
| A12.2.07.081 | Arteria basilaris | Basilar artery |
| A12.2.08.019 | A. inferior anterior cerebelli | Anterior inferior cerebellar artery |
| A12.2.08.020 | A. labyrinthi | Labyrinthine artery |
| A12.2.08.021 | Aa. pontis | Pontine arteries |
| A12.2.08.022 | Rr. mediales | Medial branches; Paramedian pontine branches |
| A12.2.08.023 | Rr. laterales | Lateral branches; Circumferential pontine branches |
| A12.2.08.024 | Aa. mesencephalicae | Mesencephalic arteries |
| A12.2.08.025 | A. superior cerebelli | Superior cerebellar artery |

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| A12.2.08.026 | R. medialis | Medial branch; Medial superior cerebellar artery |
| A12.2.08.027 | A. vermis superior | Superior vermian branch |
| A12.2.08.028 | R. lateralis | Lateral branch; Lateral superior cerebellar artery |
| A12.2.07.082 | A. cerebri posterior | Posterior cerebral artery |
| A12.2.08.029 | Arteria thoracica interna | Internal thoracic artery |
| A12.2.08.030 | Rr. mediastinales | Mediastinal branches |
| A12.2.08.031 | Rr. thymici | Thymic branches |
| A12.2.08.032 | (Rr. bronchiales) | (Bronchial branches) |
| A12.2.08.033 | (Rr. tracheales) | (Tracheal branches) |
| A12.2.08.034 | A. pericardiophrenica | Pericardiophrenic artery |
| A12.2.08.035 | Rr. sternales | Sternal branches |
| A12.2.08.036 | Rr. perforantes | Perforating branches |
| A12.2.08.037 | Rr. mammarii mediales | Medial mammary branches |
| A12.2.08.038 | (R. costalis lateralis) | (Lateral costal branch) |
| A12.2.08.039 | Rr. intercostales anteriores | Anterior intercostal branches |
| A12.2.08.040 | A. musculophrenica | Musculophrenic artery |
| A12.2.08.041 | A. epigastrica superior | Superior epigastric artery |
| A12.2.08.042 | Truncus thyrocervicalis | Thyrocervical trunk |
| A12.2.08.043 | A. thyroidea inferior | Inferior thyroid artery |
| A12.2.08.044 | A. laryngea inferior | Inferior laryngeal artery |
| A12.2.08.045 | Rr. glandulares | Glandular branches |
| A12.2.08.046 | Rr. pharyngeales | Pharyngeal branches |
| A12.2.08.047 | Rr. oesophageales | Oesophageal branches* |
| A12.2.08.048 | Rr. tracheales | Tracheal branches |
| A12.2.08.049 | A. cervicalis ascendens | Ascending cervical artery |
| A12.2.08.050 | Rr. spinales | Spinal branches |
| A12.2.08.051 | A. suprascapularis | Suprascapular artery |
| A12.2.08.052 | R. acromialis | Acromial branch |
| A12.2.08.053 | A. transversa colli; A. transversa cervicis | Transverse cervical artery |
| A12.2.08.054 | R. superficialis | Superficial cervical artery |
| A12.2.08.055 | R. ascendens | Ascending branch |
| A12.2.08.056 | R. descendens | Descending branch |
| A12.2.08.057 | R. profundus; A. dorsalis scapulae | Deep branch; Dorsal scapular artery |
| A12.2.08.058 | (A. dorsalis scapulae) | (Dorsal scapular artery) |
| A12.2.08.059 | Truncus costocervicalis | Costocervical trunk |
| A12.2.08.060 | A. cervicalis profunda | Deep cervical artery |
| A12.2.08.061 | A. intercostalis suprema | Supreme intercostal artery |
| A12.2.08.062 | A. intercostalis posterior prima | First posterior intercostal artery |
| A12.2.08.063 | A. intercostalis posterior secunda | Second posterior intercostal artery |
| A12.2.08.064 | Rr. dorsales | Dorsal branches |
| A12.2.08.065 | Rr. spinales | Spinal branches |

| A12.2.09.001 | ARTERIAE MEMBRI SUPERIORIS | ARTERIES OF UPPER LIMB |
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| A12.2.09.002 | Arteria axillaris | Axillary artery |
| A12.2.09.003 | Rr. subscapulares | Subscapular branches |
| A12.2.09.004 | A. thoracica superior | Superior thoracic artery |
| A12.2.09.005 | A. thoracoacromialis | Thoraco-acromial artery |
| A12.2.09.006 | R. acromialis | Acromial branch |
| A12.2.09.007 | Rete acromiale | Acromial anastomosis |
| A12.2.09.008 | R. clavicularis | Clavicular branch |
| A12.2.09.009 | R. deltoideus | Deltoid branch |
| A12.2.09.010 | Rr. pectorales | Pectoral branches |
| A12.2.09.011 | A. thoracica lateralis | Lateral thoracic artery |
| A12.2.09.012 | Rr. mammarii laterales | Lateral mammary branches |
| A12.2.09.013 | A. subscapularis | Subscapular artery |
| A12.2.09.014 | A. thoracodorsalis | Thoracodorsal artery |

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| A12.2.09.015 | A. circumflexa scapulae | Circumflex scapular artery |
| A12.2.09.016 | A. circumflexa humeri anterior | Anterior circumflex humeral artery |
| A12.2.09.017 | A. circumflexa humeri posterior | Posterior circumflex humeral artery |
| A12.2.09.018 | Arteria brachialis | Brachial artery |
| A12.2.09.019 | (A. brachialis superficialis) | (Superficial brachial artery) |
| A12.2.09.020 | A. profunda brachii | Profunda brachii artery; Deep artery of arm |
| A12.2.09.021 | Aa. nutriciae humeri; Aa. nutrientes humeri | Humeral nutrient arteries |
| A12.2.09.022 | R. deltoideus | Deltoid branch |
| A12.2.09.023 | A. collateralis media | Medial collateral artery |
| A12.2.09.024 | A. collateralis radialis | Radial collateral artery |
| A12.2.09.025 | A. collateralis ulnaris superior | Superior ulnar collateral artery |
| A12.2.09.026 | A. collateralis ulnaris inferior | Inferior ulnar collateral artery |
| A12.2.09.027 | Arteria radialis | Radial artery |
| A12.2.09.028 | A. recurrens radialis | Radial recurrent artery |
| A12.2.09.029 | A. nutricia radii; A. nutriens radii | Nutrient artery of radius |
| A12.2.09.030 | R. carpalis palmaris | Palmar carpal branch |
| A12.2.09.031 | R. palmaris superficialis | Superficial palmar branch |
| A12.2.09.032 | R. carpalis dorsalis | Dorsal carpal branch |
| A12.2.09.033 | Rete carpalae dorsale | Dorsal carpal arch |
| A12.2.09.034 | Aa. metacarpales dorsales | Dorsal metacarpal arteries |
| A12.2.09.035 | Aa. digitales dorsales | Dorsal digital arteries |
| A12.2.09.036 | A. princeps pollicis | Princeps pollicis artery |
| A12.2.09.037 | A. radialis indicis | Radialis indicis artery |
| A12.2.09.038 | Arcus palmaris profundus | Deep palmar arch |
| A12.2.09.039 | Aa. metacarpales palmares | Palmar metacarpal arteries |
| A12.2.09.040 | Rr. perforantes | Perforating branches |
| A12.2.09.041 | Arteria ulnaris | Ulnar artery |
| A12.2.09.042 | A. recurrens ulnaris | Ulnar recurrent artery |
| A12.2.09.043 | R. anterior | Anterior branch |
| A12.2.09.044 | R. posterior | Posterior branch |
| A12.2.09.045 | Rete articulare cubiti | Cubital anastomosis |
| A12.2.09.046 | A. nutricia ulnae; A. nutriens ulnae | Nutrient artery of ulna |
| A12.2.09.047 | A. interossea communis | Common interosseous artery |
| A12.2.09.048 | A. interossea anterior | Anterior interosseous artery |
| A12.2.09.049 | A. comitans nervi mediani | Median artery |
| A12.2.09.050 | A. interossea posterior | Posterior interosseous artery |
| A12.2.09.051 | R. perforans | Perforating branch |
| A12.2.09.052 | A. interossea recurrens | Recurrent interosseous artery |
| A12.2.09.053 | R. carpalis dorsalis | Dorsal carpal branch |
| A12.2.09.054 | R. carpalis palmaris | Palmar carpal branch |
| A12.2.09.055 | R. palmaris profundus | Deep palmar branch |
| A12.2.09.056 | Arcus palmaris superficialis | Superficial palmar arch |
| A12.2.09.057 | Aa. digitales palmares communes | Common palmar digital arteries |
| A12.2.09.058 | Aa. digitales palmares propriae | Proper palmar digital arteries |
| A12.2.10.001 | Pars descendens aortae; Aorta descendens | Descending aorta |
| A12.2.11.001 | Pars thoracica aortae; Aorta thoracica | Thoracic aorta |
| A12.2.11.002 | Rr. bronchiales | Bronchial branches |
| A12.2.11.003 | Rr. oesophageales | Oesophageal branches ⁴ |
| A12.2.11.004 | Rr. pericardiaci | Pericardial branches |
| A12.2.11.005 | Rr. mediastinales | Mediastinal branches |
| A12.2.11.006 | Aa. phrenicae superiores | Superior phrenic arteries |
| A12.2.11.007 | Aa. intercostales posteriores | Posterior intercostal arteries |
| A12.2.11.008 | R. dorsalis | Dorsal branch |
| A12.2.11.009 | R. cutaneus medialis | Medial cutaneous branch |
| A12.2.11.010 | R. cutaneus lateralis | Lateral cutaneous branch |

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| * A12.2.11.011 | Rr. spinales | Spinal branches |
| A12.2.11.012 | R. postcentralis | Postcentral branch |
| A12.2.11.013 | R. prelaminaris | Prelaminar branch |
| A12.2.11.014 | A. radicularis posterior | Posterior radicular artery |
| A12.2.11.015 | A. radicularis anterior | Anterior radicular artery |
| A12.2.11.016 | A. medullaris segmentalis | Segmental medullary artery |
| A12.2.11.017 | R. collateralis | Collateral branch |
| A12.2.11.018 | R. cutaneus lateralis | Lateral cutaneous branch |
| A12.2.11.019 | Rr. mammarii laterales | Lateral mammary branches |
| A12.2.11.020 | A. subcostalis | Subcostal artery |
| A12.2.11.021 | R. dorsalis | Dorsal branch |
| A12.2.11.022 | R. spinalis | Spinal branch |
| A12.2.12.001 | Pars abdominalis aortae; Aorta abdominalis | Abdominal aorta |
| A12.2.12.002 | A. phrenica inferior | Inferior phrenic artery |
| A12.2.12.003 | Aa. suprarenales superiores | Superior suprarenal arteries |
| A12.2.12.004 | Aa. lumbales | Lumbar arteries |
| A12.2.12.005 | R. dorsalis | Dorsal branch |
| A12.2.12.006 | R. spinalis | Spinal branch |
| A12.2.12.007 | A. medullaris segmentalis | Segmental medullary artery |
| A12.2.12.008 | A. sacralis mediana | Median sacral artery |
| A12.2.12.009 | Aa. lumbales imae | Arteriae lumbales imae |
| A12.2.12.010 | Rr. sacrales laterales | Lateral sacral branches |
| A12.2.12.011 | Glomus coccygeum | Coccygeal body |
| A12.2.12.012 | Truncus coeliacus | Coeliac trunk* |
| A12.2.12.013 | A. gastrica sinistra | Left gastric artery |
| A12.2.12.014 | Rr. oesophageales | Oesophageal branches* |
| A12.2.12.015 | A. hepatica communis | Common hepatic artery |
| A12.2.12.016 | A. gastroduodenalis | Gastroduodenal artery |
| A12.2.12.017 | (A. supraduodenalis) | (Supraduodenal artery) |
| A12.2.12.018 | A. pancreaticoduodenalis superior posterior | Posterior superior pancreaticoduodenal artery |
| A12.2.12.019 | Rr. pancreatici | Pancreatic branches |
| A12.2.12.020 | Rr. duodenales | Duodenal branches |
| A12.2.12.021 | Aa. retroduodenales | Retroduodenal arteries |
| A12.2.12.022 | A. gastromentalis dextra | Right gastro-omental artery; Right gastro-epiploic artery |
| A12.2.12.023 | Rr. gastrici | Gastric branches |
| A12.2.12.024 | Rr. omentales | Omental branches |
| A12.2.12.025 | A. pancreaticoduodenalis superior anterior | Anterior superior pancreaticoduodenal artery |
| A12.2.12.026 | Rr. pancreatici | Pancreatic branches |
| A12.2.12.027 | Rr. duodenales | Duodenal branches |
| A12.2.12.028 | A. gastrica dextra | Right gastric artery |
| A12.2.12.029 | A. hepatica propria | Hepatic artery proper |
| A12.2.12.030 | R. dexter | Right branch |
| A12.2.12.031 | A. cystica | Cystic artery |
| A12.2.12.032 | A. lobi caudati | Artery of caudate lobe |
| A12.2.12.033 | A. segmenti anterioris | Anterior segmental artery |
| A12.2.12.034 | A. segmenti posterioris | Posterior segmental artery |
| A12.2.12.035 | R. sinister | Left branch |
| A12.2.12.036 | A. lobi caudati | Artery of caudate lobe |
| A12.2.12.037 | A. segmenti medialis | Medial segmental artery |
| A12.2.12.038 | A. segmenti lateralis | Lateral segmental artery |

* A12.2.11.011 Rr. spinales The branches of the ramus dorsalis of an arteria intercostalis posterior that enter an intervertebral foramen include one that tracks behind the corpus vertebrae (ramus postcentralis), one that tracks in front of the lamina arcus vertebrae (ramus prelaminaris), one to the anterior root of the spinal nerve (arteria radicularis anterior), one to the posterior root of the spinal nerve (arteria radicularis posterior), and one that anastomoses with the anterior spinal artery (arteria medullaris segmentalis).

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| A12.2.12.039 | R. intermedius | Intermediate branch |
| A12.2.12.040 | A. splenica; A. lienalis | Splenic artery |
| A12.2.12.041 | Rr. pancreatici | Pancreatic branches |
| A12.2.12.042 | A. pancreatica dorsalis | Dorsal pancreatic artery |
| A12.2.12.043 | A. pancreatica inferior | Inferior pancreatic artery |
| A12.2.12.044 | A. prepancreatica | Prepancreatic artery |
| A12.2.12.045 | A. pancreatica magna | Greater pancreatic artery |
| A12.2.12.046 | A. caudae pancreatis | Artery to tail of pancreas |
| A12.2.12.047 | A. gastro-omentalis sinistra | Left gastro-omental artery; Left gastro-epiploic artery |
| A12.2.12.048 | Rr. gastrici | Gastric branches |
| A12.2.12.049 | Rr. omentales | Omental branches |
| A12.2.12.050 | Aa. gastricae breves | Short gastric arteries |
| A12.2.12.051 | Rr. splenici; Rr. lienales | Splenic branches |
| A12.2.12.052 | A. gastrica posterior | Posterior gastric artery |
| A12.2.12.053 | Arteria mesenterica superior | Superior mesenteric artery |
| A12.2.12.054 | A. pancreaticoduodenalis inferior | Inferior pancreaticoduodenal artery |
| A12.2.12.055 | R. anterior | Anterior branch |
| A12.2.12.056 | R. posterior | Posterior branch |
| A12.2.12.057 | Aa. jejunales | Jejunal arteries |
| A12.2.12.058 | Aa. ileales | Ileal arteries |
| A12.2.12.059 | A. ileocolica | Ileocolic artery |
| A12.2.12.060 | A. caecalis anterior | Anterior caecal artery* |
| A12.2.12.061 | A. caecalis posterior | Posterior caecal artery* |
| A12.2.12.062 | A. appendicularis | Appendicular artery |
| A12.2.12.063 | R. ilealis | Ileal branch |
| A12.2.12.064 | R. colicus | Colic branch |
| A12.2.12.065 | A. colica dextra | Right colic artery |
| A12.2.12.066 | A. flexurae dextrae | Right flexural artery |
| A12.2.12.067 | A. colica media | Middle colic artery |
| A12.2.12.068 | A. marginalis coli; A. juxtacolica; Arcus marginalis coli | Marginal artery; Juxtacolic artery; Marginal arcade |
| A12.2.12.069 | A. mesenterica inferior | Inferior mesenteric artery |
| A12.2.12.070 | A. ascendens | Ascending artery |
| A12.2.12.071 | A. colica sinistra | Left colic artery |
| A12.2.12.072 | Aa. sigmoideae | Sigmoid arteries |
| A12.2.12.073 | A. rectalis superior | Superior rectal artery |
| A12.2.12.074 | A. suprarenalis media | Middle suprarenal artery |
| A12.2.12.075 | A. renalis | Renal artery |
| A12.2.12.076 | Rr. capsulares | Capsular branches |
| A12.2.12.077 | A. suprarenalis inferior | Inferior suprarenal artery |
| A12.2.12.078 | R. anterior | Anterior branch |
| A12.2.12.079 | A. segmenti superioris | Superior segmental artery |
| A12.2.12.080 | A. segmenti anterioris superioris | Anterior superior segmental artery |
| A12.2.12.081 | A. segmenti anterioris inferioris | Anterior inferior segmental artery |
| A12.2.12.082 | A. segmenti inferioris | Inferior segmental artery |
| A12.2.12.083 | R. posterior | Posterior branch |
| A12.2.12.084 | A. segmenti posterioris | Posterior segmental artery |
| A12.2.12.085 | Rr. ureterici | Ureteric branches |
| * A08.1.03.001 | Aa. intrarenales | Intrarenal arteries |
| A12.2.12.086 | A. ovarica ♀ | Ovarian artery ♀ |
| A12.2.12.087 | Rr. ureterici ♀ | Ureteric branches ♀ |
| A12.2.12.088 | Rr. tubarii ♀ | Tubal branches ♀ |
| A12.2.12.086 | A. testicularis ♂ | Testicular artery ♂ |
| A12.2.12.087 | Rr. ureterici ♂ | Ureteric branches ♂ |
| A12.2.12.088 | Rr. epididymales ♂ | Epididymal branches ♂ |

* A08.1.03.001 *Arteriae/venae intrarenales*: For further details regarding the nomenclature of renal blood vessels, see the publications mentioned above in A08.1.01.015.

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|--------------|--------------------------------|---|
| A12.2.13.001 | Bifurcatio aortae | Aortic bifurcation |
| A12.2.14.001 | Arteria iliaca communis | Common iliac artery |
| A12.2.15.001 | Arteria iliaca interna | Internal iliac artery |
| A12.2.15.002 | A. iliolumbalis | Iliolumbar artery |
| A12.2.15.003 | R. lumbalis | Lumbar branch |
| A12.2.15.004 | R. spinalis | Spinal branch |
| A12.2.15.005 | R. iliacus | Iliacus branch |
| A12.2.15.006 | Aa. sacrales laterales | Lateral sacral arteries |
| A12.2.15.007 | Rr. spinales | Spinal branches |
| A12.2.15.008 | A. obturatoria | Obturator artery |
| A12.2.15.009 | R. pubicus | Pubic branch |
| A12.2.15.010 | R. acetabularis | Acetabular branch |
| A12.2.15.011 | R. anterior | Anterior branch |
| A12.2.15.012 | R. posterior | Posterior branch |
| A12.2.15.013 | A. glutea superior | Superior gluteal artery |
| A12.2.15.014 | R. superficialis | Superficial branch |
| A12.2.15.015 | R. profundus | Deep branch |
| A12.2.15.016 | R. superior | Superior branch |
| A12.2.15.017 | R. inferior | Inferior branch |
| A12.2.15.018 | A. glutea inferior | Inferior gluteal artery |
| A12.2.15.019 | A. comitans nervi ischiadici | Artery to sciatic nerve |
| A12.2.15.020 | A. umbilicalis | Umbilical artery |
| A12.2.15.021 | Pars patens | Patent part |
| A12.2.15.022 | A. ductus deferentis ♂ | Artery to ductus deferens; Artery to vas deferens ♂ |
| A12.2.15.023 | Rr. ureterici | Ureteric branches |
| A12.2.15.024 | Aa. vesicales superiores | Superior vesical arteries |
| A12.2.15.025 | Pars occlusa | Occluded part |
| A12.2.15.026 | Chorda a. umbilicalis | Cord of umbilical artery |
| A12.2.15.027 | A. vesicalis inferior | Inferior vesical artery |
| A12.2.15.028 | Rr. prostatici ♂ | Prostatic branches ♂ |
| A12.2.15.029 | A. uterina ♀ | Uterine artery ♀ |
| A12.2.15.030 | Rr. helicini ♀ | Helicine branches ♀ |
| A12.2.15.031 | Rr. vaginales ♀ | Vaginal branches ♀ |
| A12.2.15.032 | (A. azygos vaginae) ♀ | (Azygos artery of vagina) ♀ |
| A12.2.15.033 | R. ovaricus ♀ | Ovarian branches ♀ |
| A12.2.15.034 | R. tubarius ♀ | Tubal branch ♀ |
| A12.2.15.035 | A. vaginalis ♀ | Vaginal artery ♀ |
| A12.2.15.036 | A. rectalis media | Middle rectal artery |
| A12.2.15.037 | Rr. vaginales ♀ | Vaginal branches ♀ |
| A12.2.15.037 | Rr. prostatici ♂ | Prostatic branches ♂ |
| A12.2.15.038 | A. pudenda interna | Internal pudendal artery |
| A12.2.15.039 | A. rectalis inferior | Inferior rectal artery |
| A12.2.15.040 | A. perinealis | Perineal artery |
| A12.2.15.041 | Rr. labiales posteriores ♀ | Posterior labial branches ♀ |
| A12.2.15.041 | Rr. scrotales posteriores ♂ | Posterior scrotal branches ♂ |
| A12.2.15.042 | A. urethralis | Urethral artery |
| A12.2.15.043 | A. bulbi vestibuli ♀ | Artery of bulb of vestibule ♀ |
| A12.2.15.043 | A. bulbi penis ♂ | Artery of bulb of penis ♂ |
| A12.2.15.044 | A. dorsalis clitoridis ♀ | Dorsal artery of clitoris ♀ |
| A12.2.15.044 | A. dorsalis penis ♂ | Dorsal artery of penis ♂ |
| A12.2.15.045 | A. profunda clitoridis ♀ | Deep artery of clitoris ♀ |
| A12.2.15.045 | A. profunda penis ♂ | Deep artery of penis ♂ |
| A12.2.15.046 | Aa. perforantes penis ♂ | Perforating arteries of penis ♂ |

| A12.2.16.001 | ARTERIAE MEMBRI INFERIORIS | ARTERIES OF LOWER LIMB |
|--------------|---|---|
| A12.2.16.002 | Arteria iliaca externa | External iliac artery |
| A12.2.16.003 | A. epigastrica inferior | Inferior epigastric artery |
| A12.2.16.004 | R. pubicus | Pubic branch |
| A12.2.16.005 | R. obturatorius | Obturator branch |
| A12.2.16.006 | (A. obturatoria accessoria) | (Accessory obturator artery) |
| A12.2.16.007 | A. cremasterica ♂ | Cremasteric artery ♂ |
| A12.2.16.007 | A. ligamenti teretis uteri ♀ | Artery of round ligament of uterus ♀ |
| A12.2.16.008 | A. circumflexa ilium profunda | Deep circumflex iliac artery |
| A12.2.16.009 | R. ascendens | Ascending branch |
| A12.2.16.010 | Arteria femoralis | Femoral artery |
| A12.2.16.011 | A. epigastrica superficialis | Superficial epigastric artery |
| A12.2.16.012 | A. circumflexa ilium superficialis | Superficial circumflex iliac artery |
| A12.2.16.013 | A. pudenda externa superficialis | Superficial external pudendal artery |
| A12.2.16.014 | A. pudenda externa profunda | Deep external pudendal artery |
| A12.2.16.015 | Rr. labiales anteriores ♀ | Anterior labial branches ♀ |
| A12.2.16.015 | Rr. scrotales anteriores ♂ | Anterior scrotal branches ♂ |
| A12.2.16.016 | Rr. inguinales | Inguinal branches |
| A12.2.16.017 | A. descendens genus | Descending genicular artery |
| A12.2.16.018 | R. saphenus | Saphenous branch |
| A12.2.16.019 | Rr. articulares | Articular branches |
| A12.2.16.020 | Arteria profunda femoris | Deep artery of thigh |
| A12.2.16.021 | A. circumflexa femoris medialis | Medial circumflex femoral artery |
| A12.2.16.022 | R. superficialis | Superficial branch |
| A12.2.16.023 | R. profundus | Deep branch |
| A12.2.16.024 | R. acetabularis | Acetabular branch |
| A12.2.16.025 | R. ascendens | Ascending branch |
| A12.2.16.026 | R. descendens | Descending branch |
| A12.2.16.027 | A. circumflexa femoris lateralis | Lateral circumflex femoral artery |
| A12.2.16.028 | R. ascendens | Ascending branch |
| A12.2.16.029 | R. descendens | Descending branch |
| A12.2.16.030 | R. transversus | Transverse branch |
| A12.2.16.031 | Aa. perforantes | Perforating arteries |
| A12.2.16.032 | Aa. nutriciae femoris; Aa. nutrientes femoris | Femoral nutrient arteries |
| A12.2.16.033 | Arteria poplitea | Popliteal artery |
| A12.2.16.034 | A. superior lateralis genus | Superior lateral genicular artery |
| A12.2.16.035 | A. superior medialis genus | Superior medial genicular artery |
| A12.2.16.036 | A. media genus | Middle genicular artery |
| A12.2.16.037 | Aa. surales | Sural arteries |
| A12.2.16.038 | A. inferior lateralis genus | Inferior lateral genicular artery |
| A12.2.16.039 | A. inferior medialis genus | Inferior medial genicular artery |
| A12.2.16.040 | Rete articulare genus | Genicular anastomosis |
| A12.2.16.041 | Rete patellare | Patellar anastomosis |
| A12.2.16.042 | Arteria tibialis anterior | Anterior tibial artery |
| A12.2.16.043 | A. recurrens tibialis anterior | Anterior tibial recurrent artery |
| A12.2.16.044 | (A. recurrens tibialis posterior) | (Posterior tibial recurrent artery) |
| A12.2.16.045 | A. malleolaris anterior lateralis | Anterior lateral malleolar artery |
| A12.2.16.046 | A. malleolaris anterior medialis | Anterior medial malleolar artery |
| A12.2.16.047 | Rete malleolare laterale | Lateral malleolar network |
| A12.2.16.048 | Arteria dorsalis pedis | Dorsalis pedis artery; Dorsal artery of foot |
| A12.2.16.049 | A. tarsalis lateralis | Lateral tarsal artery |
| A12.2.16.050 | Aa. tarsales mediales | Medial tarsal arteries |
| A12.2.16.051 | (A. arcuata) | (Arcuate artery) |
| A12.2.16.052 | Aa. metatarsales dorsales | Dorsal metatarsal arteries |
| A12.2.16.053 | Aa. digitales dorsales | Dorsal digital arteries |
| A12.2.16.054 | A. plantaris profunda | Deep plantar artery |
| A12.2.16.055 | Arteria tibialis posterior | Posterior tibial artery |
| A12.2.16.056 | R. circumflexus fibularis; R. circumflexus peronealis | Circumflex fibular branch; Circumflex peroneal branch |

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| A12.2.16.057 | Rr. malleolares mediales | Medial malleolar branches |
| A12.2.16.058 | Rete malleolare mediale | Medial malleolar network |
| A12.2.16.059 | Rr. calcanei | Calcaneal branches |
| A12.2.16.060 | A. nutricia tibiae; A. nutriens tibiae | Tibial nutrient artery |
| A12.2.16.061 | Arteria plantaris medialis | Medial plantar artery |
| A12.2.16.062 | R. profundus | Deep branch |
| A12.2.16.063 | R. superficialis | Superficial branch |
| A12.2.16.064 | Arteria plantaris lateralis | Lateral plantar artery |
| A12.2.16.065 | Arcus plantaris profundus | Deep plantar arch |
| A12.2.16.066 | Aa. metatarsales plantares | Plantar metatarsal arteries |
| A12.2.16.067 | Rr. perforantes | Perforating branches |
| A12.2.16.068 | Aa. digitales plantares communes | Common plantar digital arteries |
| A12.2.16.069 | Aa. digitales plantares propriae | Plantar digital arteries proper |
| A12.2.16.070 | (Arcus plantaris superficialis) | (Superficial plantar arch) |
| A12.2.16.071 | Arteria fibularis; Arteria peronea | Fibular artery; Peroneal artery |
| A12.2.16.072 | R. perforans | Perforating branch |
| A12.2.16.073 | R. communicans | Communicating branch |
| A12.2.16.074 | Rr. malleolares laterales | Lateral malleolar branch |
| A12.2.16.075 | Rr. calcanei | Calcaneal branches |
| A12.2.16.076 | Rete calcaneum | Calcaneal anastomosis |
| A12.2.16.077 | A. nutricia fibulae; A. nutriens fibulae | Fibular nutrient artery |

| A12.3.00.001 | Venae | Veins |
|--------------|--|---|
| A12.3.01.001 | Venae cordis | Veins of heart |
| A12.3.01.002 | Sinus coronarius | Coronary sinus |
| A12.3.01.003 | V. cardiaca magna; V. cordis magna | Great cardiac vein |
| A12.3.01.004 | V. interventricularis anterior | Anterior interventricular vein |
| A12.3.01.005 | V. marginalis sinistra | Left marginal vein |
| A12.3.01.006 | V(v). ventriculi sinistri posterior(es) | Posterior vein(s) of left ventricle |
| A12.3.01.007 | V. obliqua atrii sinistri | Oblique vein of left atrium |
| A12.3.01.008 | Lig. venae cavae sinistae | Ligament of left vena cava |
| A12.3.01.009 | V. cardiaca media; V. cordis media; V. interventricularis posterior | Middle cardiac vein; Posterior interventricular vein |
| A12.3.01.010 | V. cardiaca parva; V. cordis parva | Small cardiac vein |
| A12.3.01.011 | V. marginalis dextra | Right marginal vein |
| A12.3.01.012 | V(v). ventriculi dextri anterior(es); Vv. cordis anteriores; Vv. cordis anteriores | Anterior vein(s) of right ventricle; Anterior cardiac veins |
| A12.3.01.013 | Vv. cordis minimae; Vv. cordis minimae | Small cardiac veins |
| A12.3.01.014 | Vv. atriales dextrae | Right atrial veins |
| A12.3.01.015 | Vv. ventriculares dextrae | Right ventricular veins |
| A12.3.01.016 | (Vv. atriales sinistrae) | (Left atrial veins) |
| A12.3.01.017 | (Vv. ventriculares sinistrae) | (Left ventricular veins) |

| A12.3.02.001 | Venae pulmonales | Pulmonary veins |
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| A12.3.02.101 | Vena pulmonalis dextra superior | Right superior pulmonary vein |
| A12.3.02.102 | V. apicalis; R. apicalis | Apical vein; Apical branch |
| A12.3.02.103 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.104 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.105 | V. anterior; R. anterior | Anterior vein; Anterior branch |
| A12.3.02.106 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.107 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.108 | V. posterior; R. posterior | Posterior vein; Posterior branch |
| A12.3.02.109 | Pars infralobaris | Infralobar part |
| A12.3.02.110 | Pars intralobaris (intersegmentalis) | Intralobar part |
| A12.3.02.111 | V. lobi medii; R. lobi medii | Middle lobe vein; Middle lobe branch |
| A12.3.02.112 | Pars lateralis | Lateral part |
| A12.3.02.113 | Pars medialis | Medial part |

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| A12.3.02.201 | Vena pulmonalis dextra inferior | Right inferior pulmonary vein |
| A12.3.02.202 | V. superior; R. superior | Superior vein; Superior branch |
| A12.3.02.203 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.204 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.205 | V. basalis communis | Common basal vein |
| A12.3.02.206 | V. basalis superior | Superior basal vein |
| A12.3.02.207 | V. basalis anterior; R. basalis anterior | Anterior basal vein; Anterior basal branch |
| A12.3.02.208 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.209 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.210 | V. basalis inferior | Inferior basal vein |
| A12.3.02.301 | Vena pulmonalis sinistra superior | Left superior pulmonary vein |
| A12.3.02.302 | V. apicoposterior; R. apicoposterior | Apicoposterior vein; Apicoposterior branch |
| A12.3.02.303 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.304 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.305 | V. anterior; R. anterior | Anterior vein; Anterior branch |
| A12.3.02.306 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.307 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.308 | V. lingularis; R. lingularis | Lingular vein; Lingular branch |
| A12.3.02.309 | Pars superior | Superior part |
| A12.3.02.310 | Pars inferior | Inferior part |
| A12.3.02.401 | Vena pulmonalis sinistra inferior | Left inferior pulmonary vein |
| A12.3.02.402 | V. superior; R. superior | Superior vein; Superior branch |
| A12.3.02.403 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.404 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.405 | V. basalis communis | Common basal vein |
| A12.3.02.406 | V. basalis superior | Superior basal vein |
| A12.3.02.407 | V. basalis anterior; R. basalis anterior | Anterior basal vein; Anterior basal branch |
| A12.3.02.408 | Pars intrasegmentalis | Intrasegmental part |
| A12.3.02.409 | Pars intersegmentalis | Intersegmental part |
| A12.3.02.410 | V. basalis inferior | Inferior basal vein |
| A12.3.03.001 | VENA CAVA SUPERIOR | SUPERIOR VENA CAVA |
| A12.3.04.001 | Vena brachiocephalica | Brachiocephalic vein |
| A12.3.04.002 | V. thyroidea inferior | Inferior thyroid vein |
| A12.3.04.003 | Plexus thyroideus impar | Unpaired thyroid plexus |
| A12.3.04.004 | V. laryngea inferior | Inferior laryngeal vein |
| A12.3.04.005 | Vv. thymicae | Thymic veins |
| A12.3.04.006 | Vv. pericardiacae | Pericardial veins |
| A12.3.04.007 | Vv. pericardiacophrenicae | Pericardiacophrenic veins |
| A12.3.04.008 | Vv. mediastinales | Mediastinal veins |
| A12.3.04.009 | Vv. bronchiales | Bronchial veins |
| A12.3.04.010 | Vv. tracheales | Tracheal veins |
| A12.3.04.011 | Vv. oesophageales | Oesophageal veins* |
| A12.3.04.012 | V. vertebralis | Vertebral vein |
| A12.3.04.013 | V. occipitalis | Occipital vein |
| A12.3.04.014 | V. vertebralis anterior | Anterior vertebral vein |
| A12.3.04.015 | (V. vertebralis accessoria) | (Accessory vertebral vein) |
| A12.3.04.016 | Plexus venosus suboccipitalis | Suboccipital venous plexus |
| A12.3.04.017 | V. cervicalis profunda; V. colli profunda | Deep cervical vein |
| A12.3.04.018 | Vv. thoracicae internae | Internal thoracic veins |
| A12.3.04.019 | Vv. epigastricae superiores | Superior epigastric veins |
| A12.3.04.020 | Vv. subcutaneae abdominis | Subcutaneous abdominal veins |
| A12.3.04.021 | Vv. musculophrenicae | Musculophrenic veins |
| A12.3.04.022 | Vv. intercostales anteriores | Anterior intercostal veins |
| A12.3.04.023 | V. intercostalis suprema | Supreme intercostal vein |
| A12.3.04.024 | V. intercostalis superior sinistra | Left superior intercostal vein |

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| A12.3.05.001 | Vena jugularis interna | Internal jugular vein |
| A12.3.05.002 | Bulbus superior venae jugularis | Superior bulb of jugular vein |
| A12.3.05.003 | Glomus jugulare | Jugular body; Tympanic body |
| A12.3.05.004 | V. aqueductus cochleae | Vein of cochlear aqueduct |
| A12.3.05.005 | Bulbus inferior venae jugularis | Inferior bulb of jugular vein |
| A12.3.05.006 | Plexus pharyngeus | Pharyngeal plexus |
| A12.3.05.007 | Vv. pharyngeae | Pharyngeal veins |
| A12.3.05.008 | Vv. meningeae | Meningeal veins |
| A12.3.05.009 | V. lingualis | Lingual vein |
| A12.3.05.010 | Vv. dorsales linguae | Dorsal lingual veins |
| A12.3.05.011 | V. comitans nervi hypoglossi | Vena comitans of hypoglossal nerve |
| A12.3.05.012 | V. sublingualis | Sublingual vein |
| A12.3.05.013 | V. profunda linguae | Deep lingual vein |
| A12.3.05.014 | V. thyroidea superior | Superior thyroid vein |
| A12.3.05.015 | Vv. thyroideae mediae | Middle thyroid veins |
| A12.3.05.016 | V. sternocleidomastoidea | Sternocleidomastoid vein |
| A12.3.05.017 | V. laryngea superior | Superior laryngeal vein |
| A12.3.05.018 | Vena facialis | Facial vein |
| A12.3.05.019 | V. angularis | Angular vein |
| A12.3.05.020 | Vv. supratrochleares | Supratrochlear veins |
| A12.3.05.021 | V. supraorbitalis | Supra-orbital vein |
| A12.3.05.022 | Vv. palpebrales superiores | Superior palpebral veins |
| A12.3.05.023 | Vv. nasales externae | External nasal veins |
| A12.3.05.024 | Vv. palpebrales inferiores | Inferior palpebral veins |
| A12.3.05.025 | V. labialis superior | Superior labial vein |
| A12.3.05.026 | Vv. labiales inferiores | Inferior labial veins |
| A12.3.05.027 | V. profunda faciei | Deep facial vein |
| A12.3.05.028 | Vv. parotideae; Rr. parotidei | Parotid veins; Parotid branches |
| A12.3.05.029 | V. palatina externa | External palatine vein |
| A12.3.05.030 | V. submental | Submental vein |
| A12.3.05.031 | Vena retromandibularis | Retromandibular vein |
| A12.3.05.032 | Vv. temporales superficiales | Superficial temporal veins |
| A12.3.05.033 | V. temporalis media | Middle temporal vein |
| A12.3.05.034 | V. transversa faciei | Transverse facial vein |
| A12.3.05.035 | Vv. maxillares | Maxillary veins |
| A12.3.05.036 | Plexus pterygoideus | Pterygoid plexus |
| A12.3.05.037 | Vv. meningeae mediae | Middle meningeal veins |
| A12.3.05.038 | Vv. temporales profundae | Deep temporal veins |
| A12.3.05.039 | V. canalis pterygoidei | Vein of pterygoid canal |
| A12.3.05.040 | Vv. auriculares anteriores | Anterior auricular veins |
| A12.3.05.041 | Vv. parotideae | Parotid veins |
| A12.3.05.042 | Vv. articulares | Articular veins |
| A12.3.05.043 | Vv. tympanicae | Tympanic veins |
| A12.3.05.044 | V. stylomastoidea | Stylomastoid vein |
| A12.3.05.045 | Vena jugularis externa | External jugular vein |
| A12.3.05.046 | V. auricularis posterior | Posterior auricular vein |
| A12.3.05.047 | V. jugularis anterior | Anterior jugular vein |
| A12.3.05.048 | Arcus venosus jugularis | Jugular venous arch |
| A12.3.05.049 | V. suprascapularis | Suprascapular vein |
| A12.3.05.050 | Vv. transversae cervicis; Vv. transversae colli | Transverse cervical veins |
| A12.3.05.101 | Sinus durae matris | Dural venous sinuses |
| A12.3.05.102 | Sinus transversus | Transverse sinus |
| A12.3.05.103 | Confluens sinuum | Confluence of sinuses |
| A12.3.05.104 | Sinus marginalis | Marginal sinus |
| A12.3.05.105 | Sinus occipitalis | Occipital sinus |
| A12.3.05.106 | Plexus basilaris | Basilar plexus |
| A12.3.05.107 | Sinus petrosquamosus | Petrosquamous sinus |
| A12.3.05.108 | Sinus sigmoideus | Sigmoid sinus |
| A12.3.05.109 | Sinus sagittalis superior | Superior sagittal sinus |

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| A12.3.05.110 | Lacunae laterales | Lateral lacunae |
| A12.3.05.111 | Sinus sagittalis inferior | Inferior sagittal sinus |
| A12.3.05.112 | Sinus rectus | Straight sinus |
| A12.3.05.113 | Sinus petrosus inferior | Inferior petrosal sinus |
| A12.3.05.114 | Vv. labyrinthi | Labyrinthine veins |
| A12.3.05.115 | Sinus petrosus superior | Superior petrosal sinus |
| A12.3.05.116 | Sinus cavernosus | Cavernous sinus |
| A12.3.05.117 | Sinus intercavernosus anterior | Anterior intercavernous sinus |
| A12.3.05.118 | Sinus intercavernosus posterior | Posterior intercavernous sinus |
| A12.3.05.119 | Sinus sphenoparietalis | Sphenoparietal sinus |
| A12.3.05.201 | Venae diploicae | Diploic veins |
| A12.3.05.202 | V. diploica frontalis | Frontal diploic vein |
| A12.3.05.203 | V. diploica temporalis anterior | Anterior temporal diploic vein |
| A12.3.05.204 | V. diploica temporalis posterior | Posterior temporal diploic vein |
| A12.3.05.205 | V. diploica occipitalis | Occipital diploic vein |
| A12.3.05.301 | Venae emissariae | Emissary veins |
| A12.3.05.302 | V. emissaria parietalis | Parietal emissary vein |
| A12.3.05.303 | V. emissaria mastoidea | Mastoid emissary vein |
| A12.3.05.304 | V. emissaria condylaris | Condylar emissary vein |
| A12.3.05.305 | V. emissaria occipitalis | Occipital emissary vein |
| A12.3.05.306 | Plexus venosus canalis nervi hypoglossi | Venous plexus of hypoglossal canal |
| A12.3.05.307 | Plexus venosus foraminis ovalis | Venous plexus of foramen ovale |
| A12.3.05.308 | Plexus venosus caroticus internus | Internal carotid venous plexus |
| A12.3.05.309 | Vv. portales hypophysiales | Portal veins of hypophysis |
| A12.3.06.001 | Venae encephali | Cerebral veins |
| A12.3.06.002 | Venae superficiales cerebri | Superficial cerebral veins |
| A12.3.06.003 | Vv. superiores cerebri | Superior cerebral veins |
| A12.3.06.004 | Vv. prefrontales | Prefrontal veins |
| A12.3.06.005 | Vv. frontales | Frontal veins |
| A12.3.06.006 | Vv. parietales | Parietal veins |
| A12.3.06.007 | Vv. temporales | Temporal veins |
| A12.3.06.008 | Vv. occipitales | Occipital veins |
| A12.3.06.009 | V. media superficialis cerebri | Superficial middle cerebral vein |
| A12.3.06.010 | V. anastomotica inferior | Inferior anastomotic vein |
| A12.3.06.012 | V. anastomotica superior | Superior anastomotic vein |
| A12.3.06.013 | Vv. inferiores cerebri | Inferior cerebral veins |
| A12.3.06.014 | V. uncalis | Vein of uncus |
| A12.3.06.015 | Vv. orbitae | Orbital veins |
| A12.3.06.016 | Vv. temporales | Temporal veins |
| A12.3.06.017 | Venae profundae cerebri | Deep cerebral veins |
| A12.3.06.018 | V. basalis | Basal vein |
| A12.3.06.019 | Vv. anteriores cerebri | Anterior cerebral veins |
| A12.3.06.020 | V. media profunda cerebri | Deep middle cerebral vein |
| A12.3.06.021 | Vv. insulares | Insular veins |
| A12.3.06.022 | Vv. thalamostriatae inferiores | Inferior thalamostriate veins |
| A12.3.06.023 | V. gyri olfactorii | Vein of olfactory gyrus |
| A12.3.06.024 | V. ventricularis inferior | Inferior ventricular vein |
| A12.3.06.025 | V. choroidea inferior | Inferior choroid vein |
| A12.3.06.026 | Vv. pedunculares | Peduncular veins |
| A12.3.06.027 | V. magna cerebri | Great cerebral vein |
| A12.3.06.028 | Vv. internae cerebri | Internal cerebral veins |
| A12.3.06.029 | V. choroidea superior | Superior choroid vein |
| A12.3.06.030 | V. thalamostriata superior; V. terminalis | Superior thalamostriate vein |
| A12.3.06.031 | V. anterior septi pellucidi | Anterior vein of septum pellucidum |
| A12.3.06.032 | V. posterior septi pellucidi | Posterior vein of septum pellucidum |
| A12.3.06.033 | V. medialis ventriculi lateralis | Medial vein of lateral ventricle |
| A12.3.06.034 | V. lateralis ventriculi lateralis | Lateral vein of lateral ventricle |

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| A12.3.06.035 | Vv. nuclei caudati | Veins of caudate nucleus |
| A12.3.06.036 | Vv. directae laterales | Lateral direct veins |
| A12.3.06.037 | V. posterior corporis callosi; V. dorsalis corporis callosi | Posterior vein of corpus callosum; Dorsal vein of corpus callosum |
| A12.3.06.038 | Venae trunci encephali | Veins of brainstem |
| A12.3.06.039 | V. pontomesencephalica | Pontomesencephalic vein |
| A12.3.06.040 | Vv. interpedunculares | Interpeduncular veins |
| A12.3.06.041 | V. intercollicularis | Intercollicular vein |
| A12.3.06.042 | V. mesencephalica lateralis | Lateral mesencephalic vein |
| A12.3.06.043 | Vv. pontis | Pontine veins |
| A12.3.06.044 | V. pontis anteromediana | Anteromedian pontine vein |
| A12.3.06.045 | V. pontis anterolateralis | Anterolateral pontine vein |
| A12.3.06.046 | Vv. pontis transversae | Transverse pontine veins |
| A12.3.06.047 | V. pontis lateralis | Lateral pontine vein |
| A12.3.06.048 | Vv. medullae oblongatae | Veins of medulla oblongata |
| A12.3.06.049 | V. medullaris anteromediana | Anteromedian medullary vein |
| A12.3.06.050 | V. medullaris anterolateralis | Anterolateral medullary vein |
| A12.3.06.051 | Vv. medullares transversae | Transverse medullary veins |
| A12.3.06.052 | Vv. medullares dorsales | Dorsal medullary veins |
| A12.3.06.053 | V. medullaris posteromediana | Posteromedian medullary vein |
| A12.3.06.054 | V. recessus lateralis ventriculi quarti | Vein of lateral recess of fourth ventricle |
| A12.3.06.055 | V. cisternae cerebellomedullaris | Vein of cerebellomedullary cistern |
| A12.3.06.056 | Venae cerebelli | Cerebellar veins |
| A12.3.06.057 | V. superior vermis | Superior vein of vermis |
| A12.3.06.058 | V. inferior vermis | Inferior vein of vermis |
| A12.3.06.059 | Vv. superiores cerebelli | Superior veins of cerebellar hemisphere |
| A12.3.06.060 | Vv. inferiores cerebelli | Inferior veins of cerebellar hemisphere |
| A12.3.06.061 | V. precentralis cerebelli | Precentral cerebellar vein |
| A12.3.06.062 | V. petrosa | Petrosal vein |

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| A12.3.06.101 | Venae orbitae | Orbital veins |
| A12.3.06.102 | Vena ophthalmica superior | Superior ophthalmic vein |
| A12.3.06.103 | V. nasofrontalis | Nasofrontal vein |
| A12.3.06.104 | Vv. ethmoidales | Ethmoidal veins |
| A12.3.06.105 | V. lacrimalis | Lacrimal vein |
| A12.3.06.106 | Vv. vorticosae | Vorticosae veins |
| A12.3.06.107 | Vv. ciliares | Ciliary veins |
| A12.3.06.108 | Vv. ciliares anteriores | Anterior ciliary veins |
| A12.3.06.109 | Sinus venosus sclerae | Scleral venous sinus |
| A12.3.06.110 | Vv. sclerales | Scleral veins |
| A12.3.06.111 | V. centralis retinae | Central retinal vein |
| A12.3.06.112 | Pars extraocularis | Extraocular part |
| A12.3.06.113 | Pars intraocularis | Intraocular part |
| A12.3.06.114 | Vv. episclerales | Episcleral veins |
| A12.3.06.115 | Vv. palpebrales | Palpebral veins |
| A12.3.06.116 | Vv. conjunctivales | Conjunctival veins |
| A12.3.06.117 | Vena ophthalmica inferior | Inferior ophthalmic vein |

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| A12.3.07.001 | Vena azygos | Azygos vein |
| A12.3.07.002 | Arcus venae azygos | Arch of azygos vein |
| A12.3.07.003 | V. intercostalis superior dextra | Right superior intercostal vein |
| A12.3.07.004 | V. hemiazygos | Hemi-azygos vein; Inferior hemi-azygos vein |
| A12.3.07.005 | V. hemiazygos accessoria | Accessory hemi-azygos vein; Superior hemi-azygos vein |
| A12.3.07.006 | Vv. oesophageales | Oesophageal veins* |
| A12.3.07.007 | Vv. bronchiales | Bronchial veins |
| A12.3.07.008 | Vv. pericardiacae | Pericardial veins |
| A12.3.07.009 | Vv. mediastinales | Mediastinal veins |

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| A12.3.07.010 | Vv. phrenicae superiores | Superior phrenic veins |
| A12.3.07.011 | V. lumbalis ascendens | Ascending lumbar vein |
| A12.3.07.012 | Vv. lumbales | Lumbar veins |
| A12.3.07.013 | V. subcostalis | Subcostal vein |
| A12.3.07.014 | Vv. intercostales posteriores | Posterior intercostal veins |
| A12.3.07.015 | V. dorsalis; R. dorsalis | Dorsal vein; Dorsal branch |
| A12.3.07.016 | V. intervertebralis | Intervertebral vein |
| A12.3.07.017 | V. spinalis; R. spinalis | Spinal vein; Spinal branch |
| A12.3.07.018 | Venae columnae vertebralis | Veins of vertebral column |
| A12.3.07.019 | Plexus venosus vertebralis externus anterior | Anterior external vertebral venous plexus |
| A12.3.07.020 | Plexus venosus vertebralis externus posterior | Posterior external vertebral venous plexus |
| A12.3.07.021 | Plexus venosus vertebralis internus anterior | Anterior internal vertebral venous plexus |
| A12.3.07.022 | Vv. basivertebrales | Basivertebral veins |
| A12.3.07.023 | Vv. medullae spinalis | Veins of spinal cord |
| A12.3.07.024 | Vv. spinales anteriores | Anterior spinal veins |
| A12.3.07.025 | Vv. spinales posteriores | Posterior spinal veins |
| A12.3.07.026 | Plexus venosus vertebralis internus posterior | Posterior internal vertebral venous plexus |
| A12.3.08.001 | VENAE MEMBRI SUPERIORIS | VEINS OF UPPER LIMB |
| A12.3.08.002 | Vena subclavia | Subclavian vein |
| A12.3.08.003 | Vv. pectorales | Pectoral veins |
| A12.3.08.004 | V. scapularis dorsalis | Dorsal scapular vein |
| A12.3.08.005 | Vena axillaris | Axillary vein |
| A12.3.08.006 | V. subscapularis | Subscapular vein |
| A12.3.08.007 | V. circumflexa scapulae | Circumflex scapular vein |
| A12.3.08.008 | V. thoracodorsalis | Thoracodorsal vein |
| A12.3.08.009 | V. circumflexa humeri posterior | Posterior circumflex humeral vein |
| A12.3.08.010 | V. circumflexa humeri anterior | Anterior circumflex humeral vein |
| A12.3.08.011 | V. thoracica lateralis | Lateral thoracic vein |
| A12.3.08.012 | Vv. thoracoepigastricae | Thoraco-epigastric veins |
| A12.3.08.013 | Plexus venosus areolaris | Areolar venous plexus |
| A12.3.08.014 | Venae superficiales membri superioris | Superficial veins of upper limb |
| A12.3.08.015 | V. cephalica | Cephalic vein |
| A12.3.08.016 | V. thoracoacromialis | Thoraco-acromial vein |
| A12.3.08.017 | (V. cephalica accessoria) | (Accessory cephalic vein) |
| A12.3.08.018 | V. basilica | Basilic vein |
| A12.3.08.019 | V. mediana cubiti | Median cubital vein |
| A12.3.08.020 | V. mediana antebrachii | Median antebrachial vein; Median vein of forearm |
| A12.3.08.021 | V. cephalica antebrachii | Cephalic vein of forearm |
| A12.3.08.022 | V. basilica antebrachii | Basilic vein of forearm |
| A12.3.08.023 | Rete venosum dorsale manus | Dorsal venous network of hand |
| A12.3.08.024 | Vv. intercapitulares | Intercapitular veins |
| A12.3.08.025 | Vv. metacarpales dorsales | Dorsal metacarpal veins |
| A12.3.08.026 | Arcus venosus palmaris superficialis | Superficial venous palmar arch |
| A12.3.08.027 | Vv. digitales palmares | Palmar digital veins |
| A12.3.08.028 | Venae profundae membri superioris | Deep veins of upper limb |
| A12.3.08.029 | Vv. brachiales | Brachial veins |
| A12.3.08.030 | Vv. ulnares | Ulnar veins |
| A12.3.08.031 | Vv. radiales | Radial veins |
| A12.3.08.032 | Vv. interosseaes anteriores | Anterior interosseous veins |
| A12.3.08.033 | Vv. interosseaes posteriores | Posterior interosseous veins |
| A12.3.08.034 | Arcus venosus palmaris profundus | Deep venous palmar arch |
| A12.3.08.035 | Vv. metacarpales palmares | Palmar metacarpal veins |
| A12.3.09.001 | VENA CAVA INFERIOR | INFERIOR VENA CAVA |
| A12.3.09.002 | Vv. phrenicae inferiores | Inferior phrenic veins |
| A12.3.09.003 | Vv. lumbales | Lumbar veins |

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| A12.3.09.004 | V. lumbalis ascendens | Ascending lumbar vein |
| A12.3.09.005 | Vv. hepaticae | Hepatic veins |
| A12.3.09.006 | V. hepatica dextra | Right hepatic vein |
| A12.3.09.007 | V. hepatica intermedia | Intermediate hepatic vein |
| A12.3.09.008 | V. hepatica sinistra | Left hepatic vein |
| A12.3.09.009 | Vv. renales | Renal veins |
| A12.3.09.010 | Vv. capsulares | Capsular veins |
| A12.3.09.011 | V. suprarenalis sinistra | Left suprarenal vein |
| A12.3.09.012 | V. ovarica sinistra ♀ | Left ovarian vein ♀ |
| A12.3.09.012 | V. testicularis sinistra ♂ | Left testicular vein ♂ |
| * A08.1.04.001 | Vv. intrarenales | Intrarenal veins |
| A12.3.09.013 | V. suprarenalis dextra | Right suprarenal vein |
| A12.3.09.014 | V. ovarica dextra ♀ | Right ovarian vein ♀ |
| A12.3.09.014 | V. testicularis dextra ♂ | Right testicular vein ♂ |
| A12.3.09.015 | Plexus pampiniformis | Pampiniform plexus |
| A12.3.10.001 | Vena iliaca communis | Common iliac vein |
| A12.3.10.002 | V. sacralis mediana | Median sacral vein |
| A12.3.10.003 | V. iliolumbalis | Iliolumbar vein |
| A12.3.10.004 | Vena iliaca interna | Internal iliac vein |
| A12.3.10.005 | Vv. gluteae superiores | Superior gluteal veins |
| A12.3.10.006 | Vv. gluteae inferiores | Inferior gluteal veins |
| A12.3.10.007 | Vv. obturatoriae | Obturator veins |
| A12.3.10.008 | Vv. sacrales laterales | Lateral sacral veins |
| A12.3.10.009 | Plexus venosus sacralis | Sacral venous plexus |
| A12.3.10.010 | Plexus venosus rectalis | Rectal venous plexus |
| A12.3.10.011 | Vv. vesicales | Vesical veins |
| A12.3.10.012 | Plexus venosus vesicalis | Vesical venous plexus |
| A12.3.10.013 | Plexus venosus prostaticus ♂ | Prostatic venous plexus ♂ |
| A12.3.10.014 | V. dorsalis profunda clitoridis ♀ | Deep dorsal vein of clitoris ♀ |
| A12.3.10.014 | V. dorsalis profunda penis ♂ | Deep dorsal vein of penis ♂ |
| A12.3.10.015 | Vv. uterinae ♀ | Uterine veins ♀ |
| A12.3.10.016 | Plexus venosus uterinus ♀ | Uterine venous plexus ♀ |
| A12.3.10.017 | Plexus venosus vaginalis ♀ | Vaginal venous plexus ♀ |
| A12.3.10.018 | Vv. rectales mediae | Middle rectal veins |
| A12.3.10.019 | V. pudenda interna | Internal pudendal vein |
| A12.3.10.020 | Vv. profundae clitoridis ♀ | Deep veins of clitoris ♀ |
| A12.3.10.020 | Vv. profundae penis ♂ | Deep veins of penis ♂ |
| A12.3.10.021 | Vv. rectales inferiores | Inferior rectal veins |
| A12.3.10.022 | Vv. labiales posteriores ♀ | Posterior labial veins ♀ |
| A12.3.10.022 | Vv. scrotales posteriores ♂ | Posterior scrotal veins ♂ |
| A12.3.10.023 | V. bulbi vestibuli ♀ | Vein of bulb of vestibule ♀ |
| A12.3.10.023 | V. bulbi penis ♂ | Vein of bulb of penis ♂ |
| A12.3.10.024 | Vena iliaca externa | External iliac vein |
| A12.3.10.025 | V. epigastrica inferior | Inferior epigastric vein |
| A12.3.10.026 | V. pubica; R. pubicus (V. obturatoria accessoria) | Pubic vein; Pubic branch (Accessory obturator vein) |
| A12.3.10.027 | V. circumflexa ilium profunda | Deep circumflex iliac vein |

* A08.1.04.001 *Arteriae/venae intrarenales* For further details regarding the nomenclature of renal blood vessels, see the publications mentioned above in A08.1.01.015.

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| A12.3.11.001 | VENAE MEMBRI INFERIORIS | VEINS OF LOWER LIMB |
| A12.3.11.002 | Venae superficiales membri inferioris | Superficial veins of lower limb |
| A12.3.11.003 | V. saphena magna | Great saphenous vein; Long saphenous vein |
| A12.3.11.004 | Vv. pudendae externae | External pudendal veins |
| A12.3.11.005 | V. circumflexa ilium superficialis | Superficial circumflex iliac vein |
| A12.3.11.006 | V. epigastrica superficialis | Superficial epigastric vein |
| A12.3.11.007 | V. saphena accessoria | Accessory saphenous vein |
| A12.3.11.008 | Vv. dorsales superficiales clitoridis ♀ | Superficial dorsal veins of clitoris ♀ |
| A12.3.11.008 | Vv. dorsales superficiales penis ♂ | Superficial dorsal veins of penis ♂ |
| A12.3.11.009 | Vv. labiales anteriores ♀ | Anterior labial veins ♀ |
| A12.3.11.009 | Vv. scrotales anteriores ♂ | Anterior scrotal veins ♂ |
| A12.3.11.010 | V. saphena parva | Small saphenous vein; Short saphenous vein |
| A12.3.11.011 | Rete venosum dorsale pedis | Dorsal venous network of foot |
| A12.3.11.012 | Arcus venosus dorsalis pedis | Dorsal venous arch of foot |
| A12.3.11.013 | Vv. metatarsales dorsales | Dorsal metatarsal veins |
| A12.3.11.014 | Vv. digitales dorsales pedis | Dorsal digital veins |
| A12.3.11.015 | Rete venosum plantare | Plantar venous network |
| A12.3.11.016 | Arcus venosus plantaris | Plantar venous arch |
| A12.3.11.017 | Vv. metatarsales plantares | Plantar metatarsal veins |
| A12.3.11.018 | Vv. digitales plantares | Plantar digital veins |
| A12.3.11.019 | Vv. intercapitulares | Intercapitular veins |
| A12.3.11.020 | V. marginalis lateralis | Lateral marginal vein |
| A12.3.11.021 | V. marginalis medialis | Medial marginal vein |
| A12.3.11.022 | Venae profundae membri inferioris | Deep veins of lower limb |
| A12.3.11.023 | V. femoralis | Femoral vein |
| A12.3.11.024 | V. profunda femoris | Profunda femoris vein; Deep vein of thigh |
| A12.3.11.025 | Vv. circumflexae femoris mediales | Medial circumflex femoral veins |
| A12.3.11.026 | Vv. circumflexae femoris laterales | Lateral circumflex femoral veins |
| A12.3.11.027 | Vv. perforantes | Perforating veins |
| A12.3.11.028 | V. poplitea | Popliteal vein |
| A12.3.11.029 | Vv. surales | Sural veins |
| A12.3.11.030 | Vv. geniculares | Genicular veins |
| A12.3.11.031 | Vv. tibiales anteriores | Anterior tibial veins |
| A12.3.11.032 | Vv. tibiales posteriores | Posterior tibial veins |
| A12.3.11.033 | Vv. fibulares; Vv. peroneae | Fibular veins; Peroneal veins |
| A12.3.12.001 | VENA PORTAE HEPATIS | HEPATIC PORTAL VEIN |
| A12.3.12.002 | R. dexter | Right branch |
| A12.3.12.003 | R. anterior | Anterior branch |
| A12.3.12.004 | R. posterior | Posterior branch |
| A12.3.12.005 | R. sinister | Left branch |
| A12.3.12.006 | Pars transversa | Transverse part |
| A12.3.12.007 | Rr. lobi caudati | Caudate branches |
| A12.3.12.008 | Pars umbilicalis | Umbilical part |
| A05.8.01.011 | Lig. venosum | Ligamentum venosum |
| A12.3.12.009 | Rr. laterales | Lateral branches |
| A12.3.12.010 | V. umbilicalis | Umbilical vein |
| A05.8.01.015 | Lig. teres hepatis | Round ligament of liver |
| A12.3.12.011 | Rr. mediales | Medial branches |
| A12.3.12.012 | V. cystica | Cystic vein |
| A12.3.12.013 | Vv. paraumbilicales | Para-umbilical veins |
| A12.3.12.014 | V. pancreaticoduodenalis superior posterior | Superior posterior pancreaticoduodenal vein |
| A12.3.12.015 | V. gastrica sinistra | Left gastric vein |
| A12.3.12.016 | V. gastrica dextra | Right gastric vein |
| A12.3.12.017 | V. prepylorica | Prepyloric vein |
| A12.3.12.018 | Vena mesenterica superior | Superior mesenteric vein |
| A12.3.12.019 | Vv. jejunales | Jejunal veins |

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| A12.3.12.020 | Vv. ileales | Ileal veins |
| A12.3.12.021 | V. gastroomentalis dextra; V. gastroepiploica dextra | Right gastro-omental vein; Right gastro-epiploic vein |
| A12.3.12.022 | Vv. pancreaticae | Pancreatic veins |
| A12.3.12.023 | Vv. pancreaticoduodenales | Pancreaticoduodenal veins |
| A12.3.12.024 | V. ileocolica | Ileocolic vein |
| A12.3.12.025 | V. appendicularis | Appendicular vein |
| A12.3.12.026 | V. colica dextra | Right colic vein |
| A12.3.12.027 | V. colica media | Middle colic vein |
| A12.3.12.028 | Vena splenica; V. lienalis | Splenic vein |
| A12.3.12.029 | Vv. pancreaticae | Pancreatic veins |
| A12.3.12.030 | Vv. gastricae breves | Short gastric veins |
| A12.3.12.031 | V. gastroomentalis sinistra; V. gastroepiploica sinistra | Left gastro-omental vein; Left gastro-epiploic vein |
| A12.3.12.032 | V. mesenterica inferior | Inferior mesenteric vein |
| A12.3.12.033 | V. colica sinistra | Left colic vein |
| A12.3.12.034 | Vv. sigmoideae | Sigmoid veins |
| A12.3.12.035 | V. rectalis superior | Superior rectal vein |

| A12.4.01.001 | Trunci et ductus lymphatici | Lymphatic trunks and ducts |
|--------------|---|---|
| A12.4.01.002 | Truncus jugularis | Jugular trunk |
| A12.4.01.003 | Truncus subclavius | Subclavian trunk |
| A12.4.01.004 | Plexus lymphaticus axillaris | Axillary lymphatic plexus |
| A12.4.01.005 | Truncus bronchomediastinalis | Bronchomediastinal trunk |
| A12.4.01.006 | Ductus lymphaticus dexter; Ductus thoracicus dexter | Right lymphatic duct; Right thoracic duct |
| A12.4.01.007 | Ductus thoracicus | Thoracic duct |
| A12.4.01.008 | Arcus ductus thoracici | Arch of thoracic duct |
| A12.4.01.009 | Pars cervicalis; Pars colli | Cervical part |
| A12.4.01.010 | Pars thoracica | Thoracic part |
| A12.4.01.011 | Pars abdominalis | Abdominal part |
| A12.4.01.012 | Cisterna chyli | Cisterna chyli; Chyle cistern |
| A12.4.01.013 | Truncus lumbalis | Lumbar trunk |
| A12.4.01.014 | Trunci intestinales | Intestinal trunks |
| A12.4.02.001 | Nodi lymphoidei regionales (vide paginam 101) | Regional lymph nodes (see page 101) |