

Gallery 3 (G3) index

Triple-tissue class anatomic gallery

Legend

- Postfix “.Left” applies to all components
- Postfix “.Right” applies to all components

- 1.1-15.2-16.1. CNS – Intracranial arteries – Intracranial venous system ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.2-15.3-16.2. CNS – Intracranial arteries – Intracranial venous system.Left ((M-M-M,CI-C-C,L); 1V(R)): 3 images
- 1.3-15.4-16.3. CNS – Intracranial arteries – Intracranial venous system.Right ((M-M-M,CI-C-C,L); 1V(L)): 3 images
- 1.1-15.2-17.2. CNS – Intracranial arteries – Extracranial arteries ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.2-15.3-17.3. CNS – Intracranial arteries – Extracranial arteries.Left ((M-M-M,CI-C-C,L); 1V(R)): 3 images
- 1.3-15.4-17.4. CNS – Intracranial arteries – Extracranial arteries.Right ((M-M-M,CI-C-C,L); 1V(L)): 3 images
- 1.1-16.1-18.2. CNS – Intracranial venous system – Extracranial veins ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.2-16.2-18.3. CNS – Intracranial venous system – Extracranial veins.Left ((M-M-M,CI-C-C,L); 1V(R)): 3 images
- 1.3-16.3-18.4. CNS – Intracranial venous system – Extracranial veins.Right ((M-M-M,CI-C-C,L); 1V(L)): 3 images
- 1.1-17.2-19.1. CNS – Extracranial arteries – Cranial nerves ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.1-17.2-20.1. CNS – Extracranial arteries – Head muscles ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.1-18.2-19.1. CNS – Extracranial veins – Cranial nerves ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.1-18.2-20.1. CNS – Extracranial veins – Head muscles ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.1-19.1-20.1. CNS – Cranial nerves – Head muscles ((M-M-M,CI-C-C,L); 6V): 18 images
- 1.1-20.1-21. CNS – Head muscles – Glands ((M-M-M,CI-C-C,L); 6V): 18 images
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- 2.1-15.2-16.1. Brain – Intracranial arteries – Intracranial venous system ((M-M-M,CI-C-C,Cg-C-C,L); 6V): 30 images
- 2.2-15.3-16.2. Brain – Intracranial arteries – Intracranial venous system.Left ((M-M-M,CI-C-C,Cg-C-C,L); 1V(R)): 5 images
- 2.3-15.4-16.3. Brain – Intracranial arteries – Intracranial venous system.Right ((M-M-M,CI-C-C,Cg-C-C,L); 1V(L)): 5 images
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- 3.1-15.2-16.1. Cerebrum – Intracranial arteries – Intracranial venous system ((M-M-M,CI-C-C,Cg-C-C,Cgs-C-C,L); 6V): 42 images
- 3.2-15.3-16.2. Cerebrum – Intracranial arteries – Intracranial venous system.Left ((M-M-M,CI-C-C,Cg-C-C,Cgs-C-C,L); 1V(R)): 7 images

- 3.3-15.4-16.3. Cerebrum – Intracranial arteries – Intracranial venous system.Right ((M-M,CI-C-C,Cg-C-C,Cgs-C-C L); 1V(L)): 7 images
- 8-9-10. Cerebellum – Brainstem – Cervical spinal cord ((M,C,L); 6V): 18 images
- 9-11.1-12. Brainstem – Deep nuclei – Cerebral ventricles ((M,C,L); 6V): 18 images
- 10-22.1-23. Cervical spinal cord – Skull – Cervical spine ((M,C,L); 6V): 18 images
- 13.1-15.2-16.1. White matter – Intracranial arteries – Intracranial venous system ((M,C,L); 6V): 18 images
- 13.2-15.3-16.2. White matter – Intracranial arteries – Intracranial venous system.Left ((M,C,L); 1V(R)): 3 images
- 13.3-15.4-16.3. White matter – Intracranial arteries – Intracranial venous system.Right ((M,C,L); 1V(L)): 3 images
- 15.1-19.1-22.3. Intracranial arteries – Cranial nerves – Skull base ((M,C,L); 1V(I)): 3 images
- 16.4-19.1-22.3. Dural sinuses – Cranial nerves – Skull base ((M,C,L); 1V(I)): 3 images
- 17.2-18.2-19.1. Extracranial arteries – Extracranial veins – Cranial nerves ((M,C,L); 6V): 18 images
- 17.2-18.2-20.1. Extracranial arteries – Extracranial veins – Head muscles ((M,C,L); 6V): 18 images
- 17.2-18.2-21. Extracranial arteries – Extracranial veins – Glands ((M,C,L); 6V): 18 images
- 17.2-18.2-22.1. Extracranial arteries – Extracranial veins – Skull ((M,C,L); 6V): 18 images
- 17.2-20.1-22.1. Extracranial arteries – Head muscles – Skull ((M,C,L); 6V): 18 images
- 18.2-20.1-22.1. Extracranial veins – Head muscles – Skull ((M,C,L); 6V): 18 images
- 19.1-20.1-22.1. Cranial nerves – Head muscles – Skull ((M,C,L); 6V): 18 images
- 20.1-21-22.1. Head muscles – Glands – Skull ((M,C,L); 6V): 18 images
- 20.2-22.1-24.2. Left head muscles – Skull – Left skin ((M,C,L); 1V(R)): 3 images
- 20.3-22.1-24.3. Right head muscles – Skull – Right skin ((M,C,L); 1V(L)): 3 images