

N11 – Half Head



BONES

- A. parietal bone
- B. frontal bone
 - a. frontal sinus
- C. nasal bone
- D. ethmoidal bone
- E. sphenoidal bone
 - b. sinus sphenoidalis
- F. occipital bone
- G. maxilla bone
- H. palatine bone
- I. mandible bone
- J.
- K. hyoid bone
- L. cervical vertebra 1 (atlas)
- M. cervical vertebra 2 (axis)

BRAIN

- I. end brain
- II. interbrain
- III. midbrain
- IV. after brain
- V. marrowbrain
- I, II, III. cerebrum
 - 1. superior longitudinal sinus
 - 2. tentorium cerebelli
 - 3. little brain
 - a. arbor vitae cerebelli
 - 4. trabs cerebri
 - a. rostrum corporis callosi
 - b. genu corporis callosi

- 5. septum pellucidum
- 6. fornix
- 7. anterior commissure
- 8. middle commissure
- 9. posterior commissure
- 10. thalamus
- 11. foramen of monro
- 12. cerebral aqueduct
- 13. ventriculus quartus
- 14. pineal body or pineal gland
- 15. optic chiasma
- 16. pituitary gland (hypophysis)
- 17. mamillary body
- 18. quadrigeminal plate
- 19. upper velum palati

BRAIN

- 20. bridge
- 21. lengthening of spinal marrow
- 22. spinal marrow

NOSE, GULLET AND BUCCAL CAVITY

- a. superior turbinate of nose
- b. middle turbinate of nose
- c. inferior turbinate
- d. exterior orifice of the ear lobe
- e. recessus pharyngeus
- f. pharyngeal tonsil
- g. musculus orbicularis oris
- h. incisor tooth
- i. uvula
- j.
- k. palatine tonsil
- l. tongue
- m. geniohyoid muscle
- n. mylohyoid muscle
- o. gullet
- p. muscle of tongue

23. LARYNX

- I. epiglottic cartilage
- II. thyroid cartilage
- III. cricoid cartilage
- IV. ligamentum hyothyreoideum
- V. ligamentum cricothyreoideum

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- VI. muscle arytaenoideus transversus
- VII. plica ventricularis
- VIII. plica vocalis
- IX. ventriculus laryngis
- X. trachea
- XI. gullet

MUSCLE OF SKULL

- 24. m. frontalis
- 24a. galea aponeurotica
- 25. m. occipitalis

MUSCLE OF EAR

- 26. m. posterior auricularis
- 27. m. anterior auricularis
- 28. m. temporoparietalis
- 24, 25 + 28 = m. epicranium

MUSCLES OF EYE

- 29. m. orbicularis orbicularis
- 30. m. orbicularis ocbicularis, pars palpebralis
- 31. m. nasalis
- 32. m. levator labii superiori alaeque nasi
- 33. m. levator nasi superior
- 34. m. zygomatic minor

MUSCLES OF THE MOUTH REGION

- 35. m. orbicularis oris
- 36. m. zygomatic major
- 37. m. buccinator
- 38. santorini's muscle
- 39. m. depressor anguli oris (m. triangularis)
- 40. m. depressor labii inferioris
- 41. m. levator menti
- 42. m. masseter

MUSCLES OF THE NECK

- 43. m. sternocleidomastoid
- 44. m. biventer
- 45. m. stylohyoid
- 46. m. mylohyoid
- 47. m. sternohyoid

- 48. m. thyrohyoid
- 49. omohyoid m., superior venter
- 50. m. cucularius
- 51. m. splenius capitis
- 52. m. levator scapulae
- 53. m. scalenus medius
- 54. m. scalenus anterior
- 55. m. complexus

BLOOD VESSELS

ARTERIES

- 56. common carotid artery
- 57. facial artery
- 58. transverse facial artery
- 59. superficial temporal artery
 - a. ramus of parietal bone
 - b. ramus of frontal bone
- 60. posterior auricular artery
- 61. occipital artery

VEINS

- 62. vena jugularis anterior
- 63. vena jugularis externa
- 64. vena jugularis interna
- 65. vena facialis communis
- 66. vena occipitalis

NERVES

- a. facial nerve
 - b. auriculotemporal nerve
 - c. zygomatic nerve
 - d. buccal nerve
 - e. r. marginalis mandibulae nervi facialis
 - f. posterior auricular nerve
 - g. great auricular nerve
 - h. small occipital nerve
 - i. big occipital nerve
 - j.
 - k. principal occipital nerve
 - l. supraclavicular nerve
 - m. accessory nerve
- 67. auris exterior
 - 68. parotid gland