

Checklist- Lab 3

Face, Muscles of mastication, Ear and Dural folds and sinuses

Face

Orbicularis oculi

Orbicularis oris

Buccinator

Sternocleidomastoid

Parotid gland and its duct

Facial artery

Facial nerve (identify the five terminal branches)

Great auricular nerve

Lesser occipital nerve

Greater occipital nerve

Common carotid artery

Internal carotid artery

External carotid artery (Maxillary and Superficial temporal arteries)

Internal jugular vein

Muscles of mastication

Temporalis

Masseter

Lateral pterygoid

Medial pterygoid

Ear

Pinna (auricle)

External acoustic meatus

Tympanic membrane

Parts of tympanic membrane (pars flaccida, pars tensa, umbo)

Stapedius

Malleus

Incus

Eustachian tube

Tensor tympani

Stapes

Oval window

Round window

Secondary tympanic membrane

Semicircular canals

Semicircular ducts

Ampulla of Semicircular duct

Vestibule

Utricle

Sacculle

Cochlea

Scala vestibuli

Scala media (Cochlear duct)

Scala tympani

Vestibulocochlear nerve

Cochlear (Spiral) ganglion

Vestibular (Scarpa's) ganglion

Dural folds and venous sinuses (*self revision*)

Dural folds and their attachments

Falx cerebri

Falx cerebelli

Tentorium cerebelli

Diaphragma sellae

Dural Venous sinuses

Identify the location of each sinus on the base of the skull

Superior sagittal sinus (also locate on the inner surface of skull vault)

Inferior sagittal sinus

Straight sinus

Transverse sinus

Cavernous sinus (contents and communications)

Superior petrosal sinus

Inferior petrosal sinus

Sigmoid sinus