

Facial Nerve And Branches

The lower deep branches supply the buccinator and orbicularis oris, and join with filaments of the buccinator branch of the mandibular nerve. 4dfc6516bd

Posterior auricular nerve posterior auricular nerve is a nerve of the head. It communicates with branches from the vagus nerve, the great auricular. It is a branch of the facial nerve (CN VII) 4dfc6516bd

== Anatomic location == 4dfc6516bd == Structure == 4dfc6516bd

Zygomatic branches of the facial nerve They run across the zygomatic bone to the lateral angle of the orbit. The zygomatic branches of the facial nerve (malar branches) are nerves of the face. They run across the zygomatic bone to the lateral angle of the orbit. The zygomatic branches of the facial nerve (malar branches) are nerves of the face. Here, they supply the orbicularis oculi muscle, and join with filaments from the lacrimal nerve and the zygomaticofacial branch of the maxillary nerve (CN V2) 4dfc6516bd

Stylohyoid branch of facial nerve The stylohyoid branch of facial nerve provides motor innervation to the stylohyoid muscle. It frequently arises from the facial nerve (CN VII) in common 4dfc6516bd

The facial nerve also supplies preganglionic parasympathetic fibers to several head and neck ganglia. 4dfc6516bd

Buccal branches of the facial nerve The buccal branches of the facial nerve (infraorbital branches), are of larger size than the rest of the branches, pass horizontally forward to be distributed. The buccal branches of the facial nerve (infraorbital branches), are of larger size than the rest of the branches, pass horizontally forward to be distributed below the orbit and around the mouth 4dfc6516bd

The superficial branches run beneath the skin and above the superficial muscles of the face, which they supply: some are distributed to the procerus, joining at the medial angle of the orbit with the infratrochlear and nasociliary branches of the ophthalmic. 4dfc6516bd == Structure == 4dfc6516bd

Cervical branch of the facial nerve The cervical branch of the facial nerve is a nerve in the neck. It is a branch of the facial nerve (VII). It supplies the platysma muscle, among other 4dfc6516bd

Facial motor nucleus These lower motor neurons innervate. The facial motor nucleus is a collection of neurons in the brainstem that belong to the facial nerve (cranial nerve VII)

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Temporal branches of the facial nerve The temporal branches of the facial nerve (frontal branch of the facial nerve) crosses the zygomatic arch to the temporal region, supplying the auriculares The temporal branches of the facial nerve (frontal branch of the facial nerve) crosses the zygomatic arch to the temporal region, supplying the auriculares anterior and superior, and joining with the zygomaticotemporal branch of the maxillary nerve, and with the auriculotemporal branch of the mandibular nerve 4dfc6516bd

There are several methods using anatomic landmarks that may be used to find the temporal branch of the facial nerve. One method is using Pitanguy's line, which is defined as running from 0.5 cm below the tragus to 1.5 cm above the lateral eyebrow. Another method is to recognize that the temporal branch runs between the lines from the earlobe to the hairline and from the earlobe to the lateral eyebrow... 4dfc6516bd The facial and intermediate nerves can be collectively referred to as the nervus intermediofacialis. 4dfc6516bd The zygomatic branches of the facial nerve are branches of the facial nerve (CN VII). They run across the zygomatic bone to the lateral angle of the orbit. This is deep to zygomaticus major muscle. They send fibres to orbicularis oculi muscle. 4dfc6516bd The more anterior branches supply the frontalis, the orbicularis oculi, and corrugator supercilii, and join the supraorbital and lacrimal branches of the ophthalmic. The temporal branch acts as the efferent limb of the corneal reflex. 4dfc6516bd

Digastric branch of facial nerve digastric branch of facial nerve provides motor innervation to the posterior belly of the digastric muscle. It branches from the facial nerve (CN VII) 4dfc6516bd

The path of the facial nerve can be divided into six segments: 4dfc6516bd The temporal branch of the facial nerve is typically found between the temporoparietal fascia (i.e., superficial temporal fascia) and temporal fascia (i.e., deep temporal fascia). This layer is also known as the innominate fascia. 4dfc6516bd

Marginal mandibular branch of the facial nerve It passes anterior-ward. The marginal mandibular branch of the facial nerve arises from the facial nerve (CN VII) in the parotid gland at the parotid plexus 4dfc6516bd

Facial nerve The facial nerve, also known as the seventh cranial nerve, cranial nerve VII, or simply CN VII, is a cranial nerve that emerges from the pons of the brainstem The facial nerve, also known as the seventh cranial nerve, cranial nerve VII, or simply CN VII, is a cranial nerve that emerges from the pons of the brainstem, controls the muscles of facial expression, and functions in the conveyance of taste sensations from the anterior two-thirds of the tongue. It arises from the brainstem from an area posterior to the cranial nerve VI (abducens nerve) and anterior to cranial nerve VIII (vestibulocochlear nerve). The nerve typically travels from the pons through the facial canal in the temporal bone and exits the skull at the stylomastoid foramen 4dfc6516bd

The deep branches pass beneath the zygomaticus and the quadratus labii superioris, supplying them and forming an infraorbital plexus with the infraorbital branch of the maxillary nerve. These branches also supply the small muscles of the nose. 4dfc6516bd
== Branches == 4dfc6516bd

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