

NERVES OF HEAD & NECK



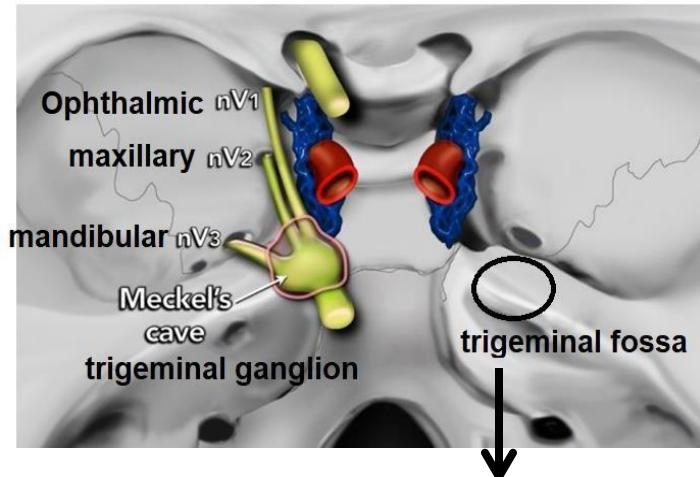
By

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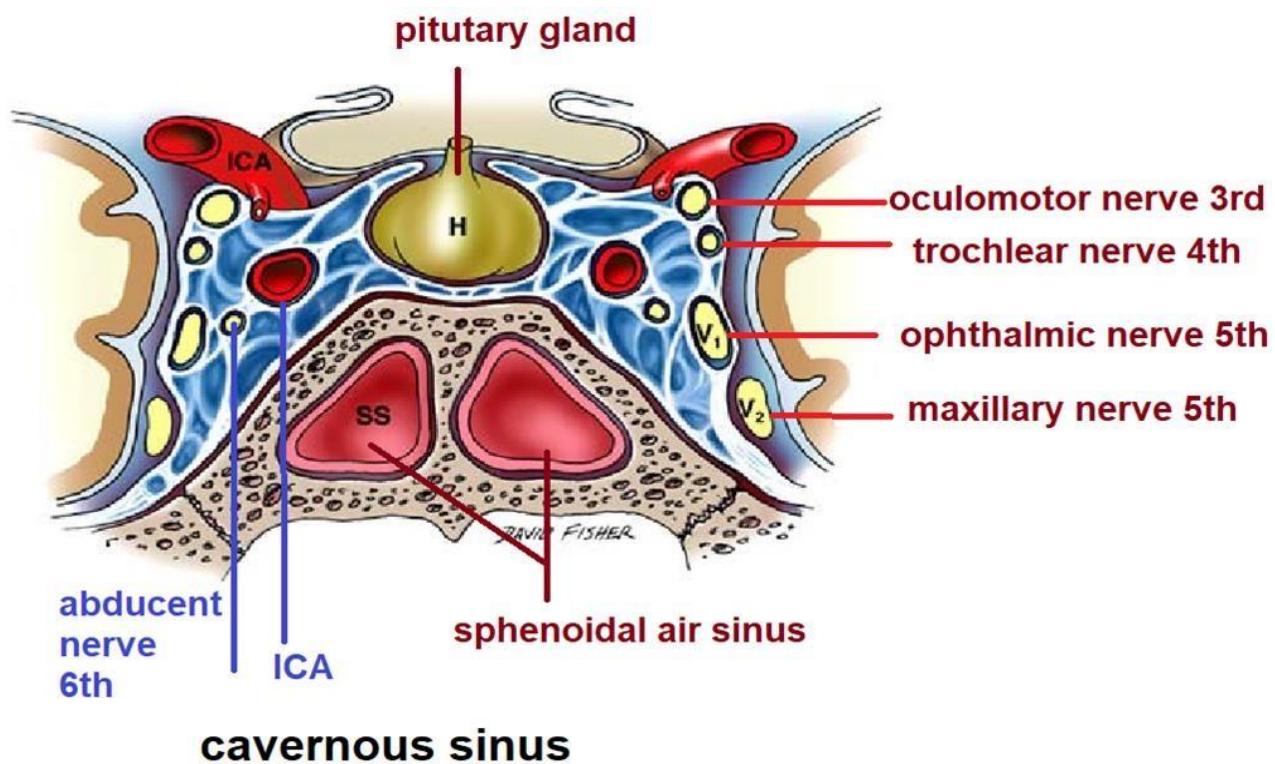
Trigeminal ganglion site & branches



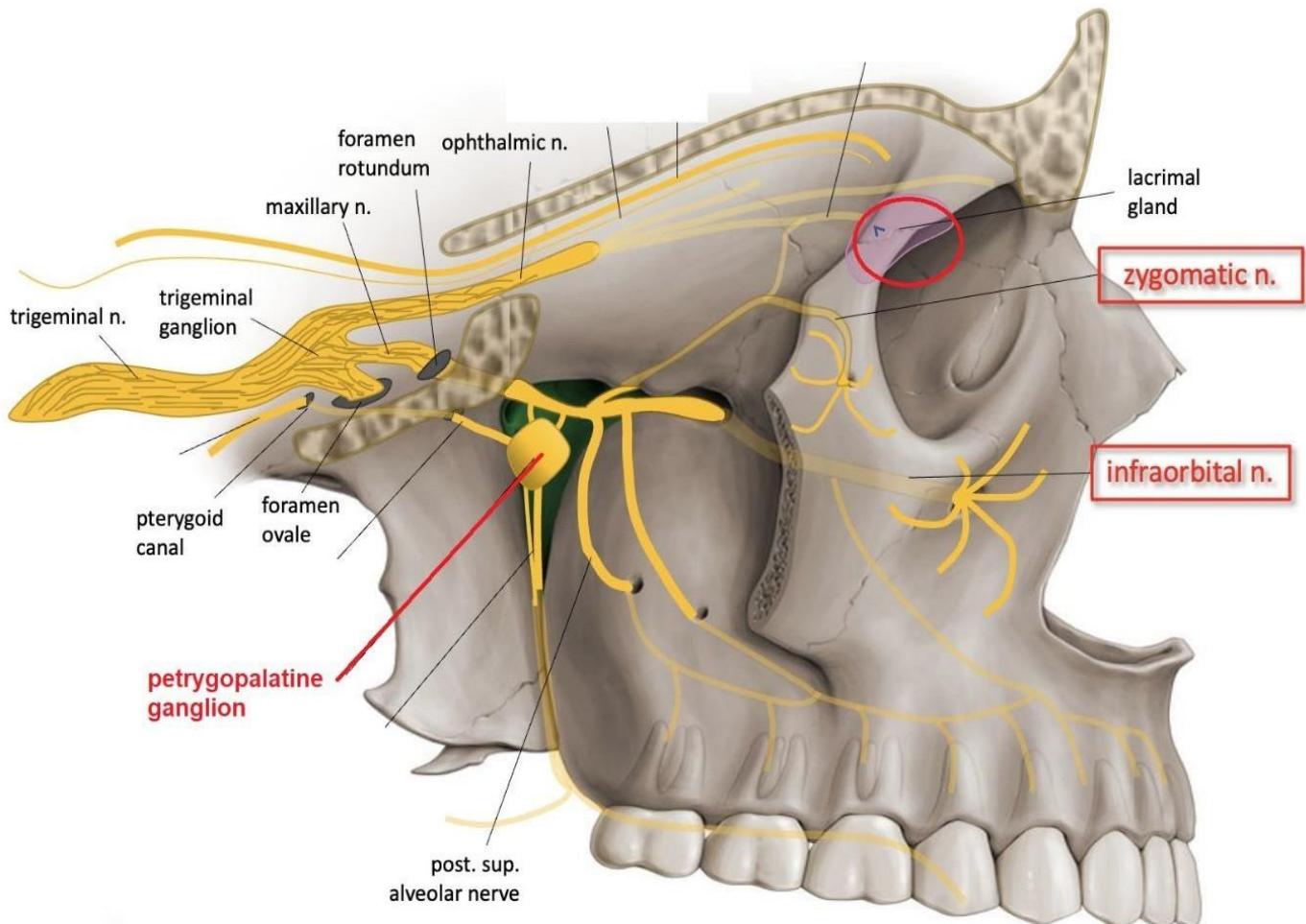
Meckel's Cave is a term used in anatomy to refer to a space or opening in the skull. Specifically, it is a part of the temporal bone located in the skull base.

Meckel's Cave contains the trigeminal ganglion, which is a sensory ganglion of the trigeminal nerve.

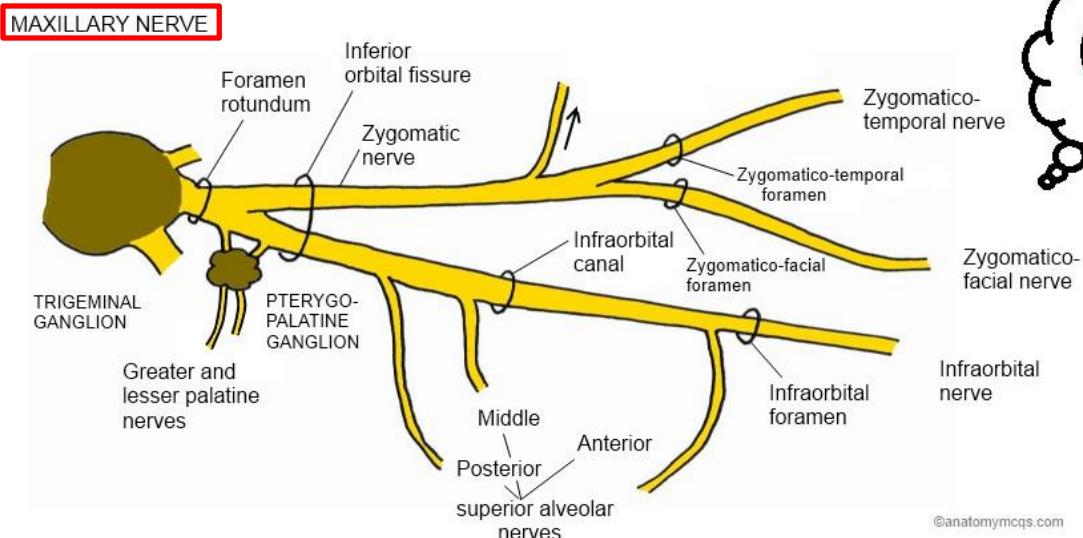
The trigeminal fossa houses the trigeminal ganglion



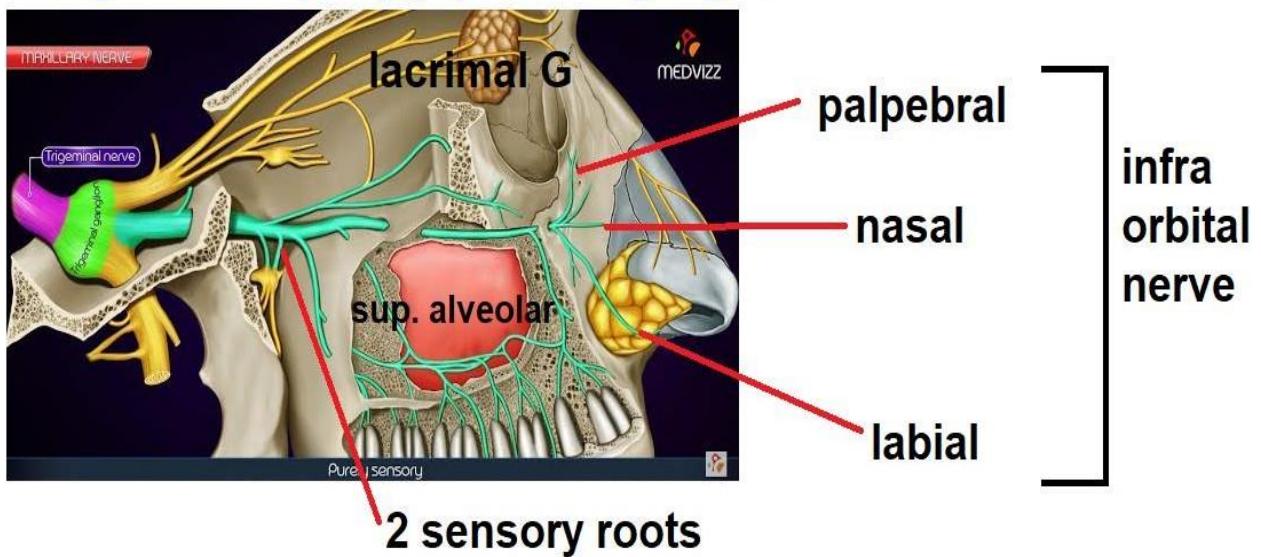
Maxillary nerve: course & branches



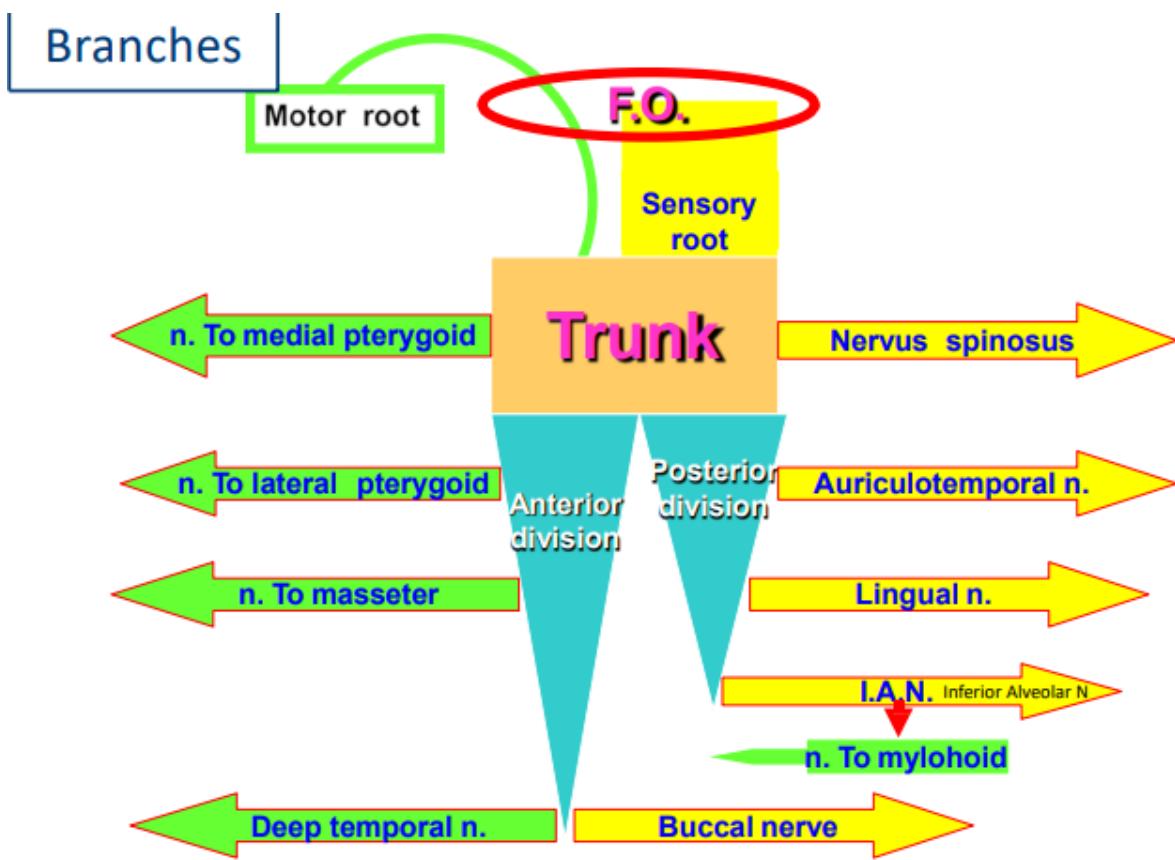
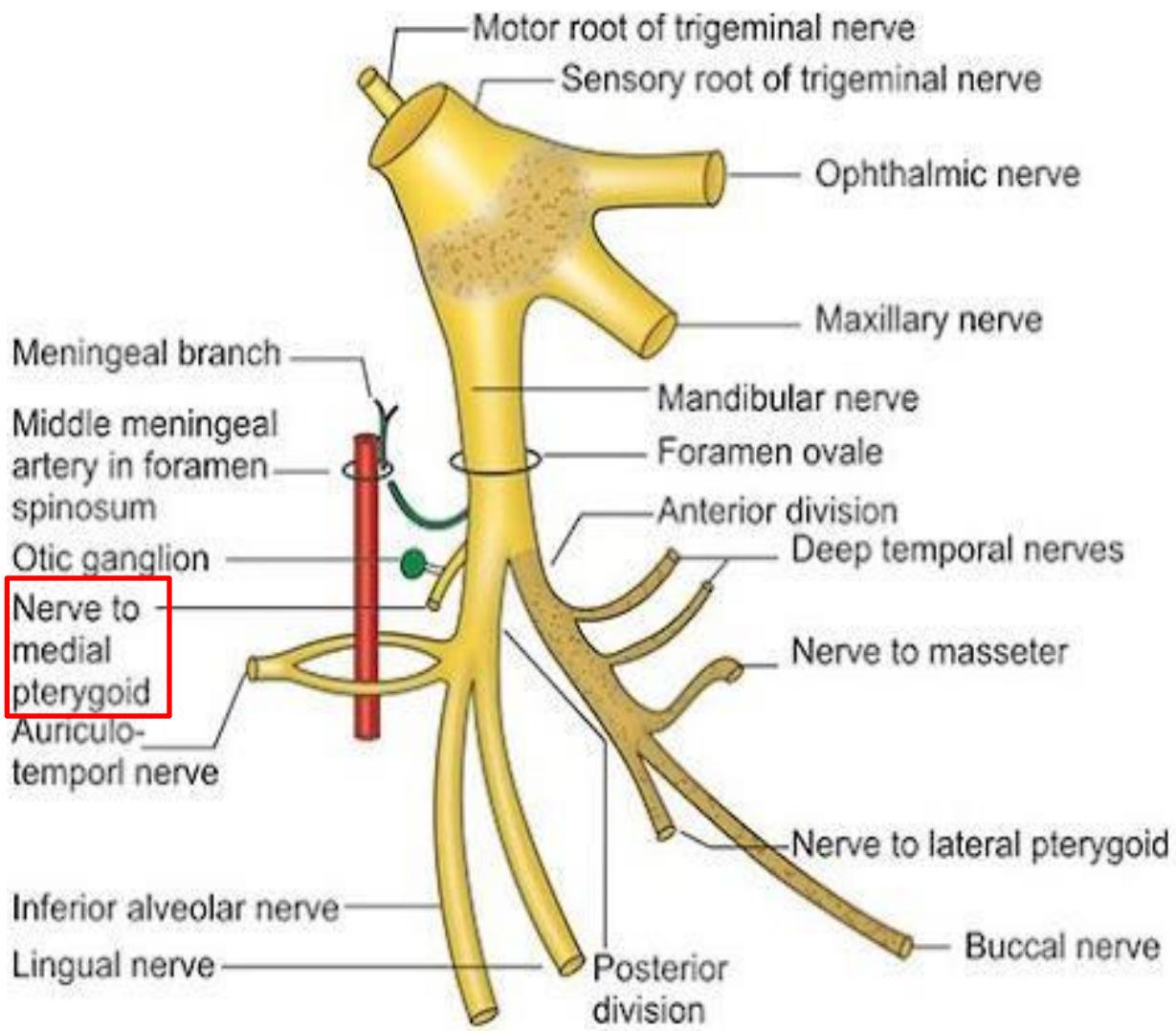
lacrimal gland

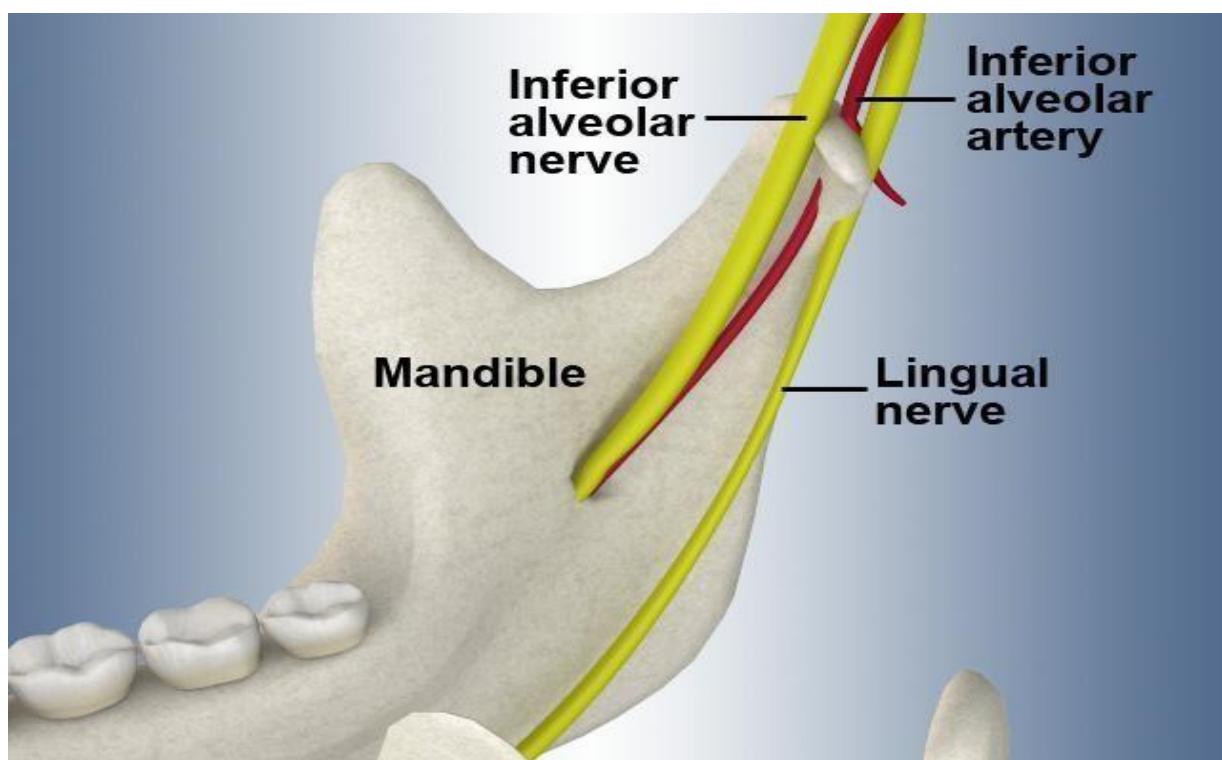
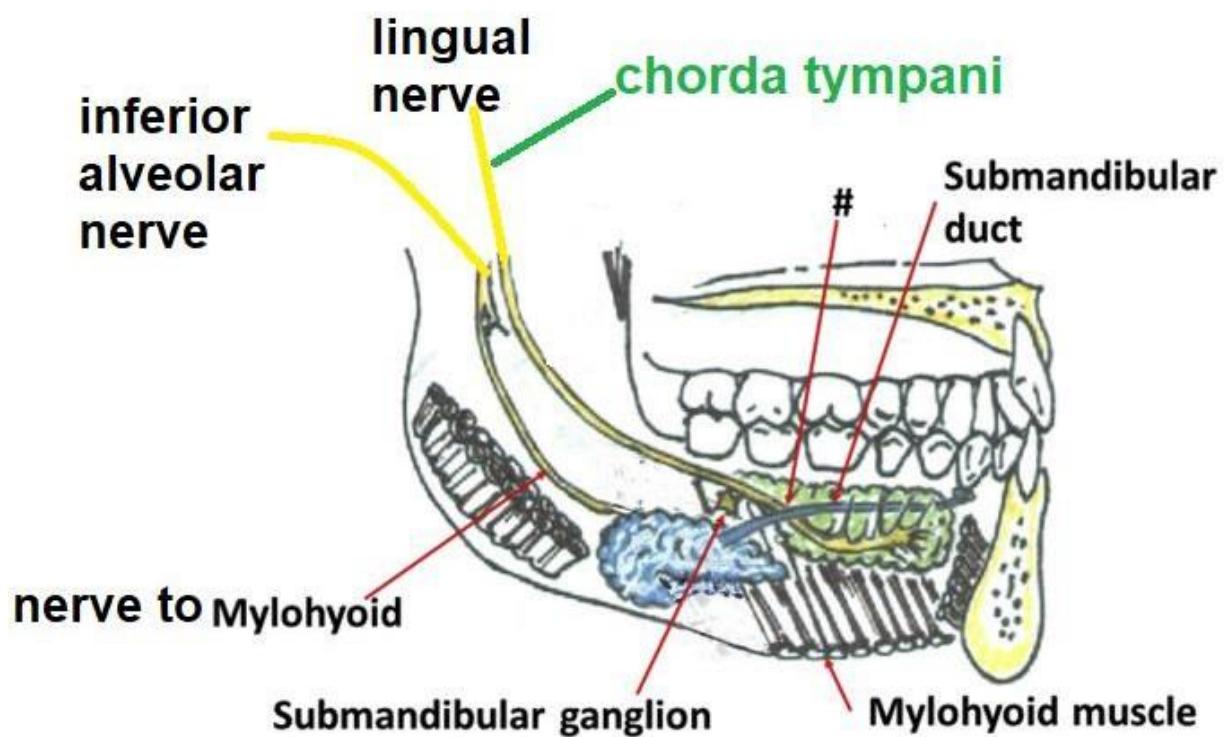


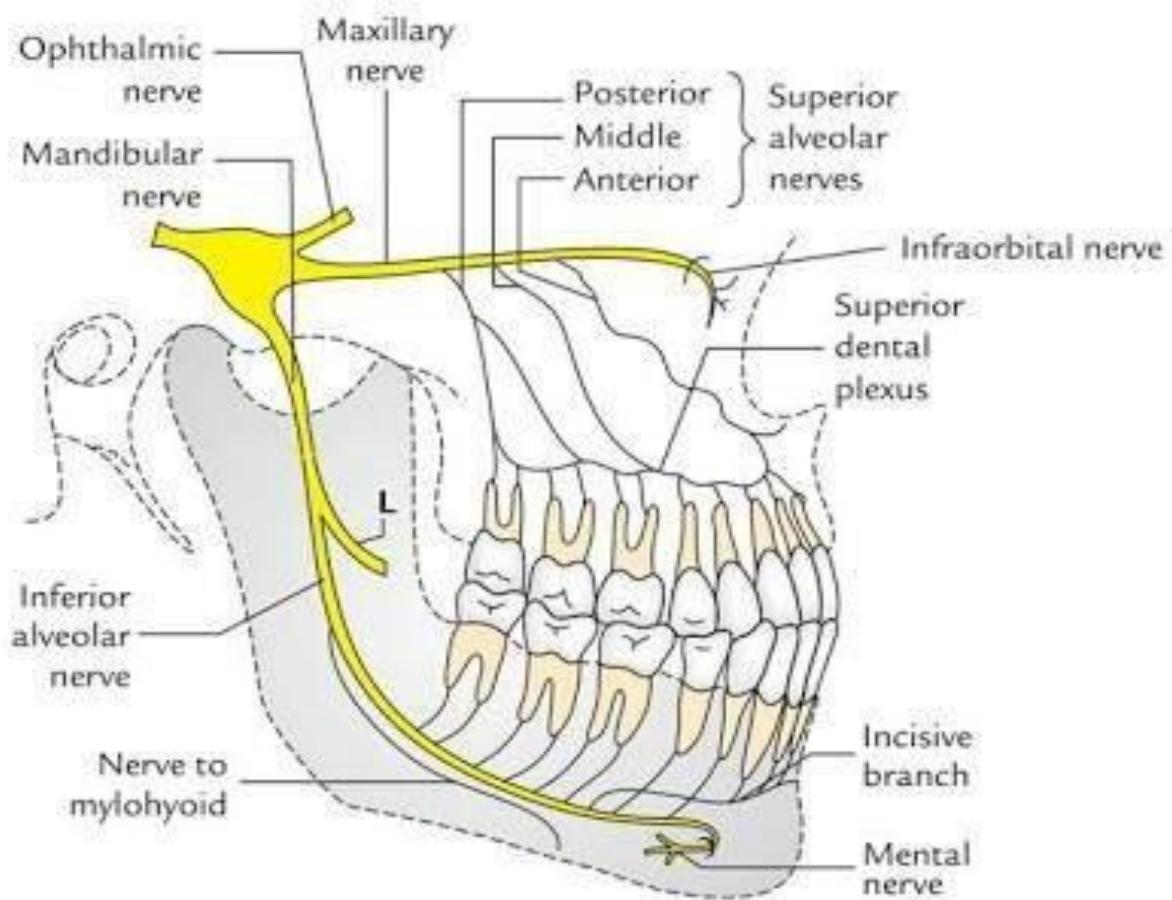
maxillary nerve & pterygopalatine ganglion



Mandibular nerve trunk & 2 divisions







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