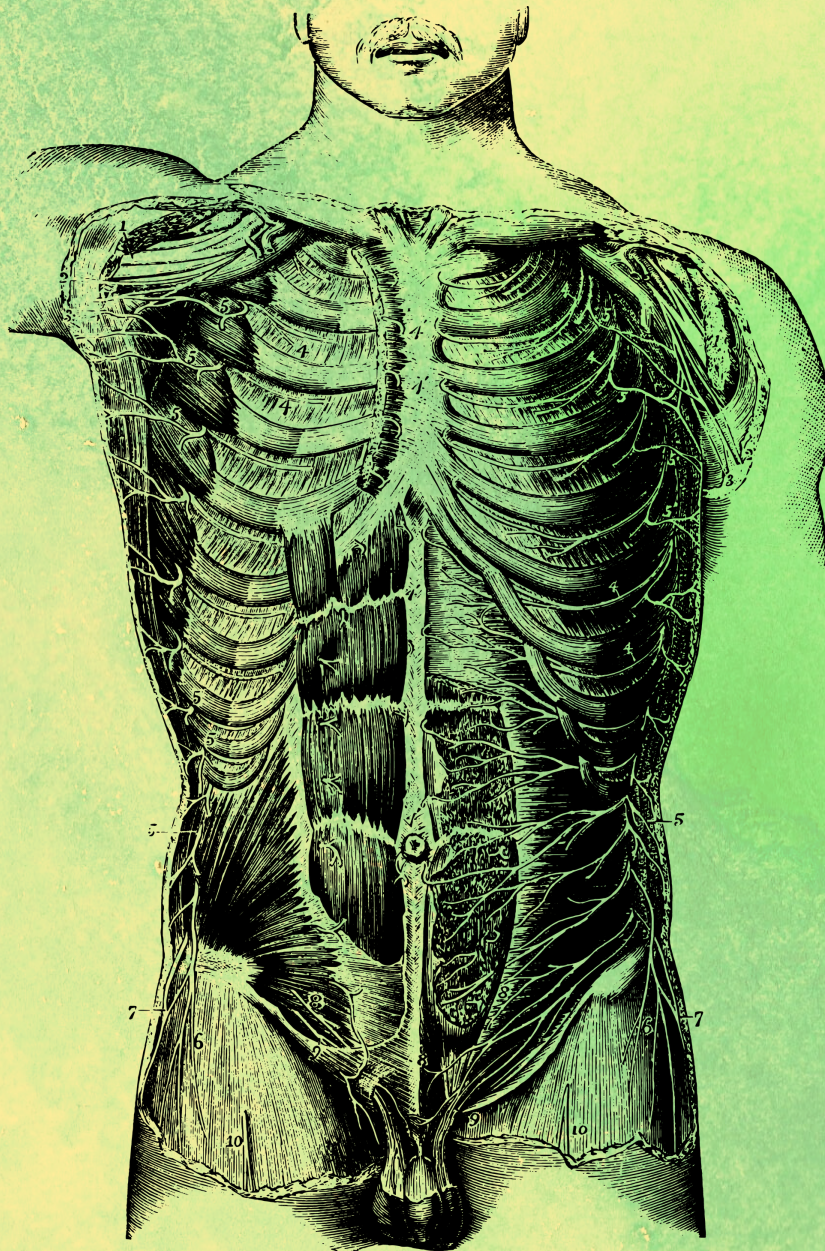




ANATOMY 2.0

Based On Dr. Ashwani Kumar's Egurukul
2.0 Video

For the complete Egurukul 2.0 notes visit link
<https://notespaedia.com/product-category/egurukul-notes/>

eGurukul

In collaboration with

Notespaedia



Cranial Nerve - 7

- mixed N/V
- Longest interosseous course

QSE → x

SVE → Facial m/s

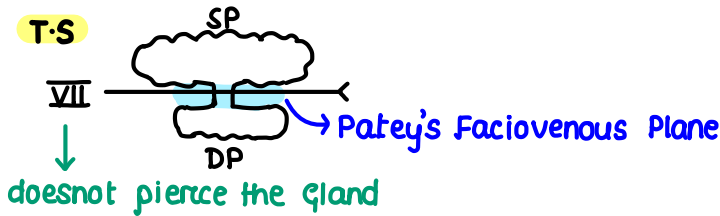
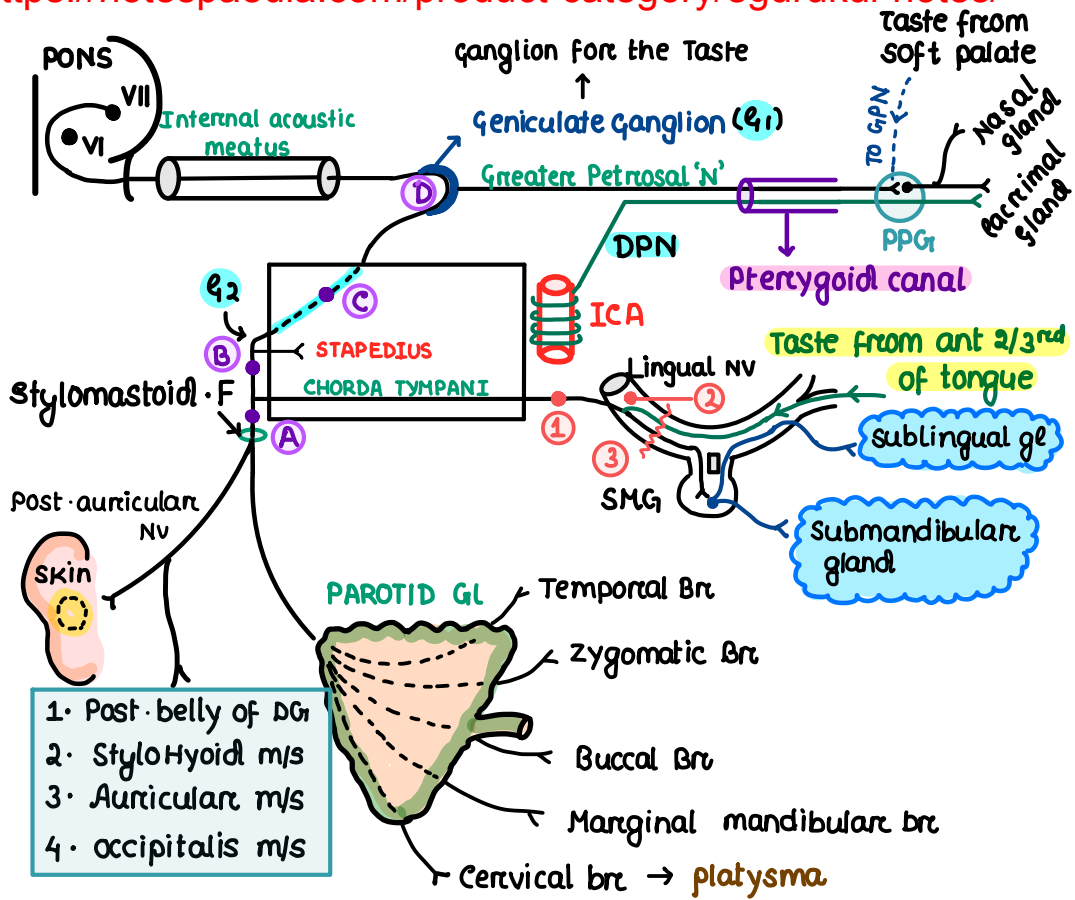
QVE → Submand, Sublingual & Lacrimal gland

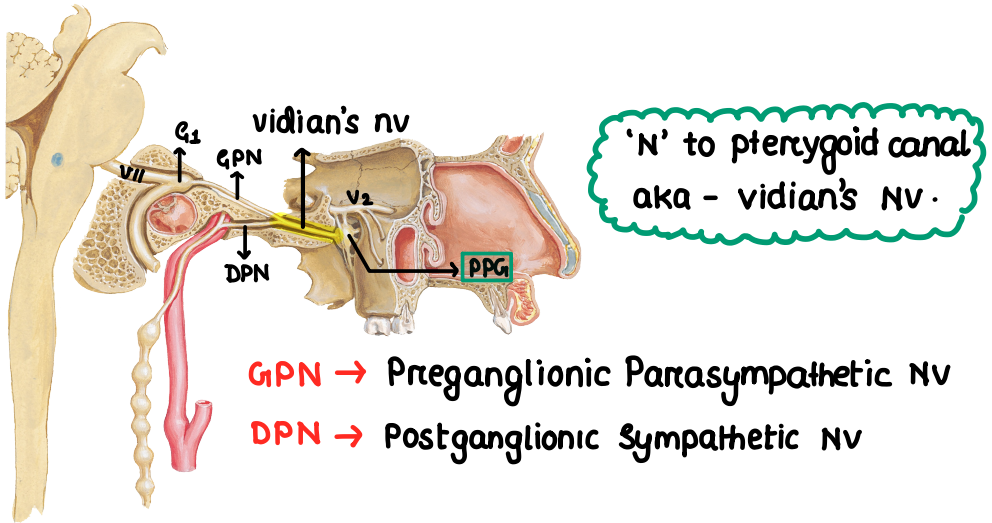
QVA → Gen sensation from nasal & Lacrimal region

SVA → Taste from ant 2/3rd of Tongue [via chorda tympani]

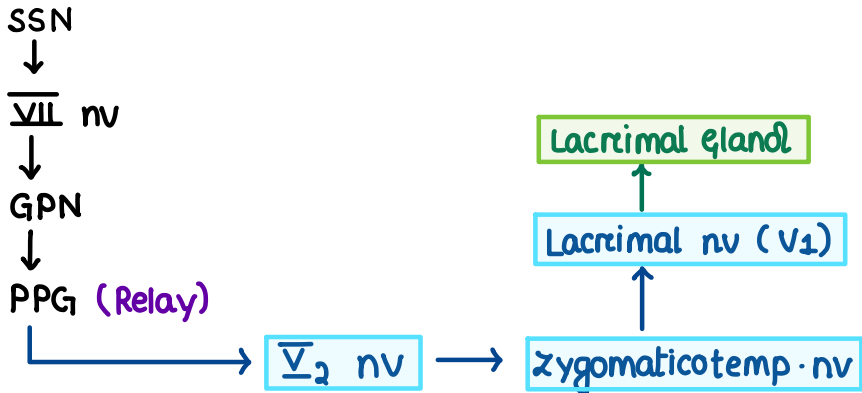
QSA → Skin of auricle

SSA → x





Secretory Pathway of Lacrimal Gland



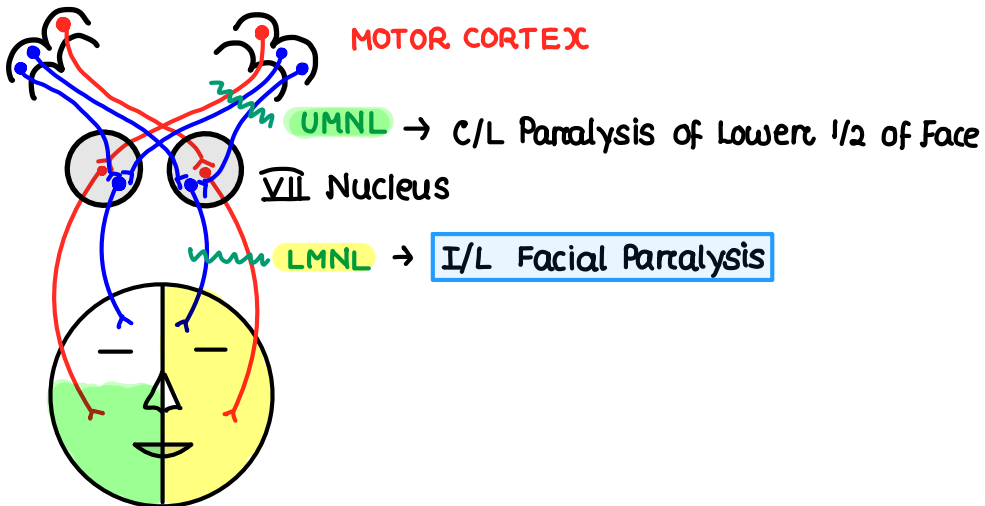
Injury to Lingual Nv

35:50

1. Chorda Tympani
 - ↳ Loss of Taste from Ant 2/3rd of Tongue
 - ↳ Loss of Salivation from SMG & SLG
2. Lingual Nerve (Before joining Chorda Tympani)
 - ↳ Loss of General Sensation from ant. 2/3rd of Tongue
3. Lingual Nerve (Lower part of Infratemporal fossa)
 - ↳ Features of case-1 & 2 Both

UMN VS LMN LESION OF VII NV.

45:00



Injury to VII nv

49:00

CASE - A : I/L Facial Paralysis

CASE - B : (A) + Loss of Taste from Ant $\cdot 2/3^{\text{rd}}$ of tongue
+ Loss of Salivation from SMG & SLG

CASE - C : (B) + Hyperacusis

CASE - D : (C) + loss of Lacrimation + Loss of taste from
soft palate

**“Ninety -nine percent
of the failures come
from the people who
have the habit of
making excuses”**



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