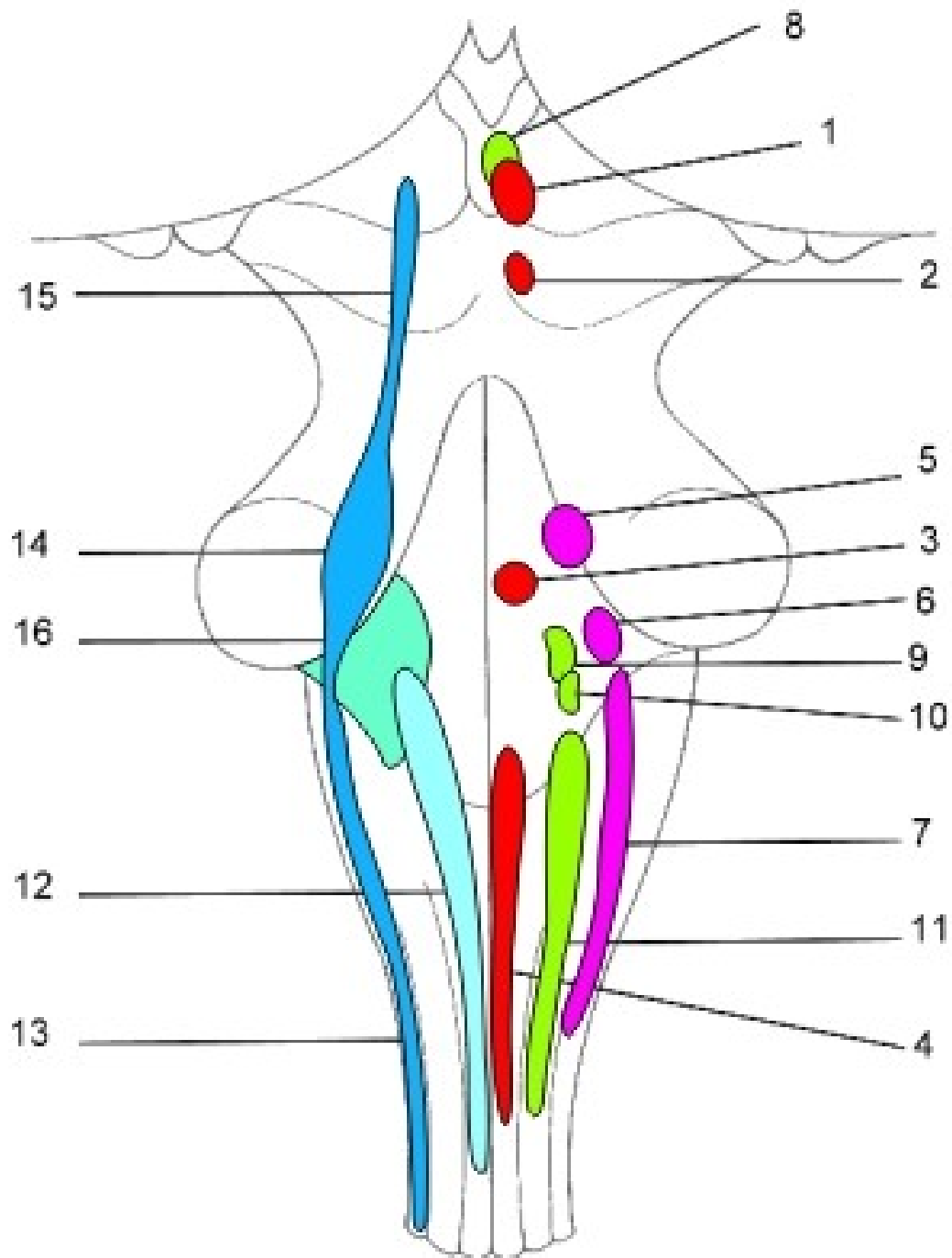
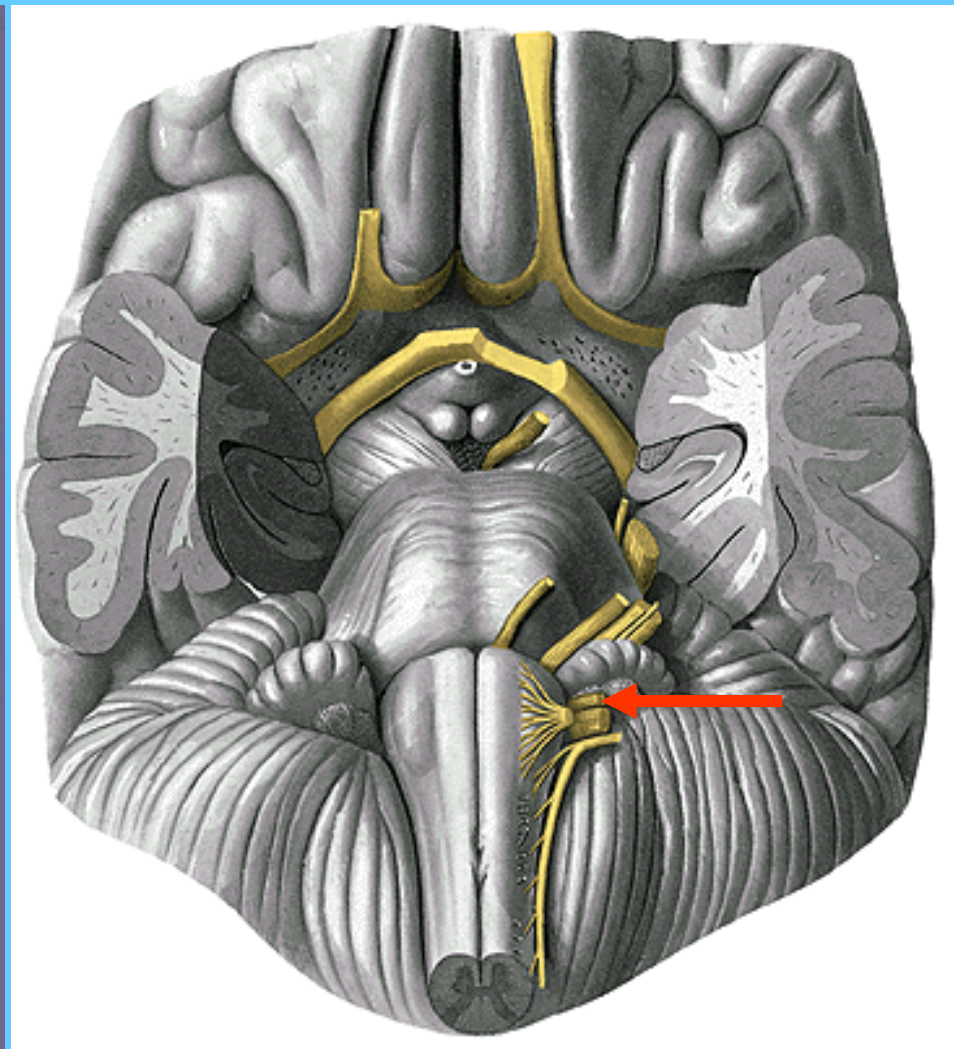
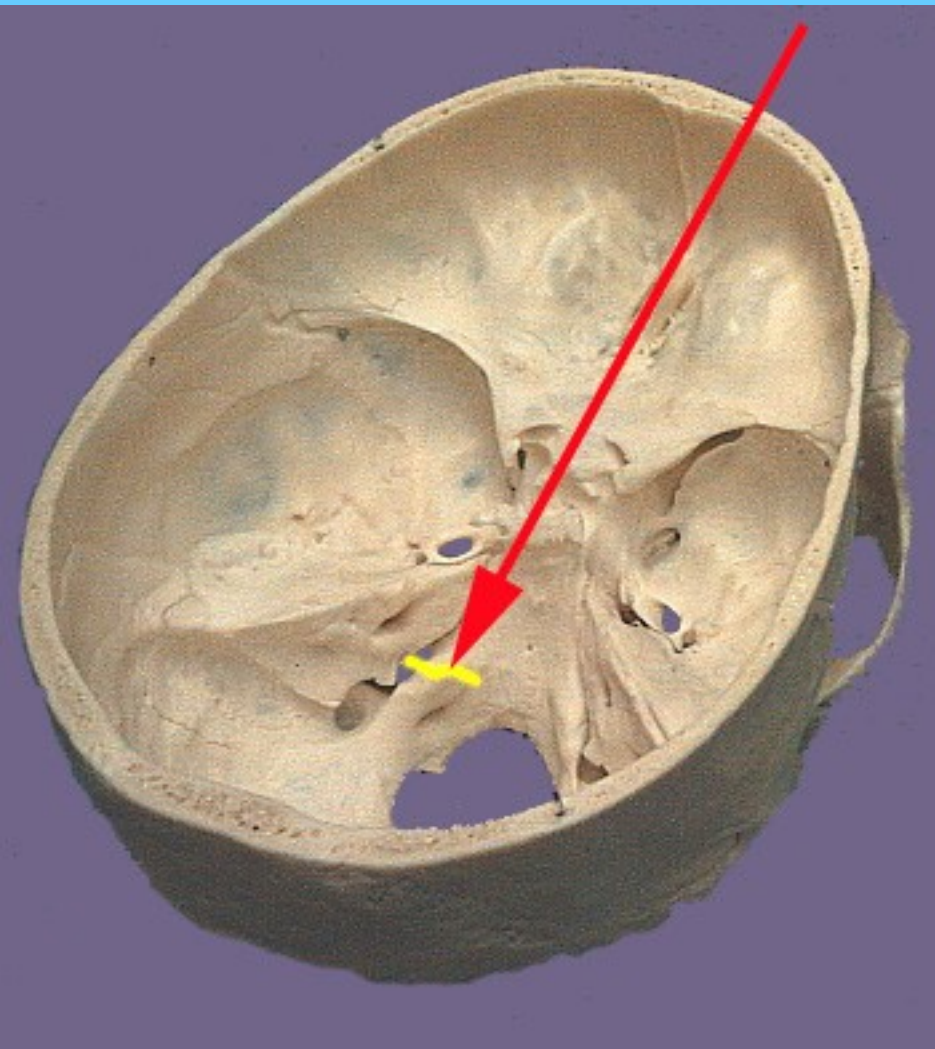


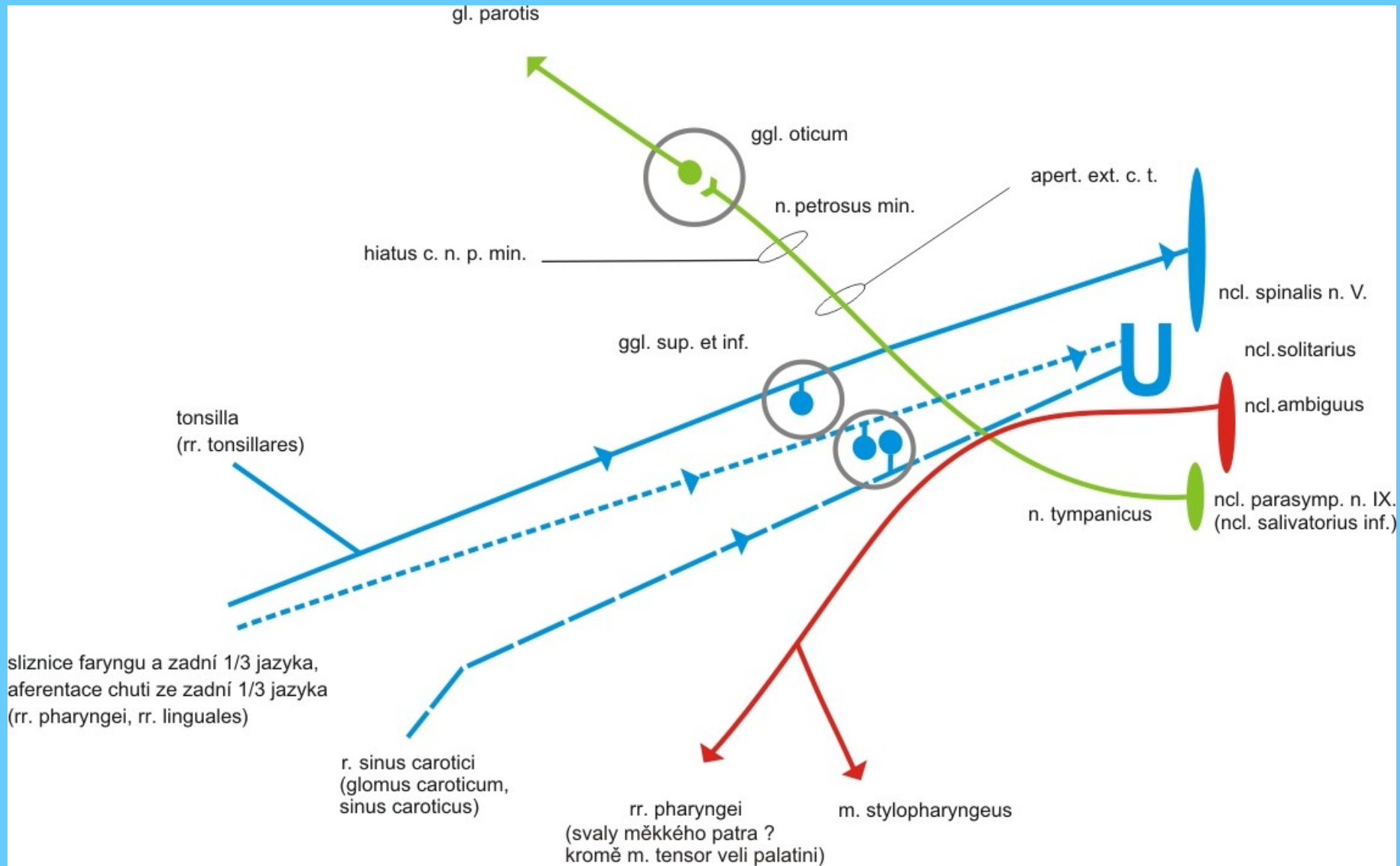
# NERVUS GLOSSOPHARYNGEUS

# CN IX



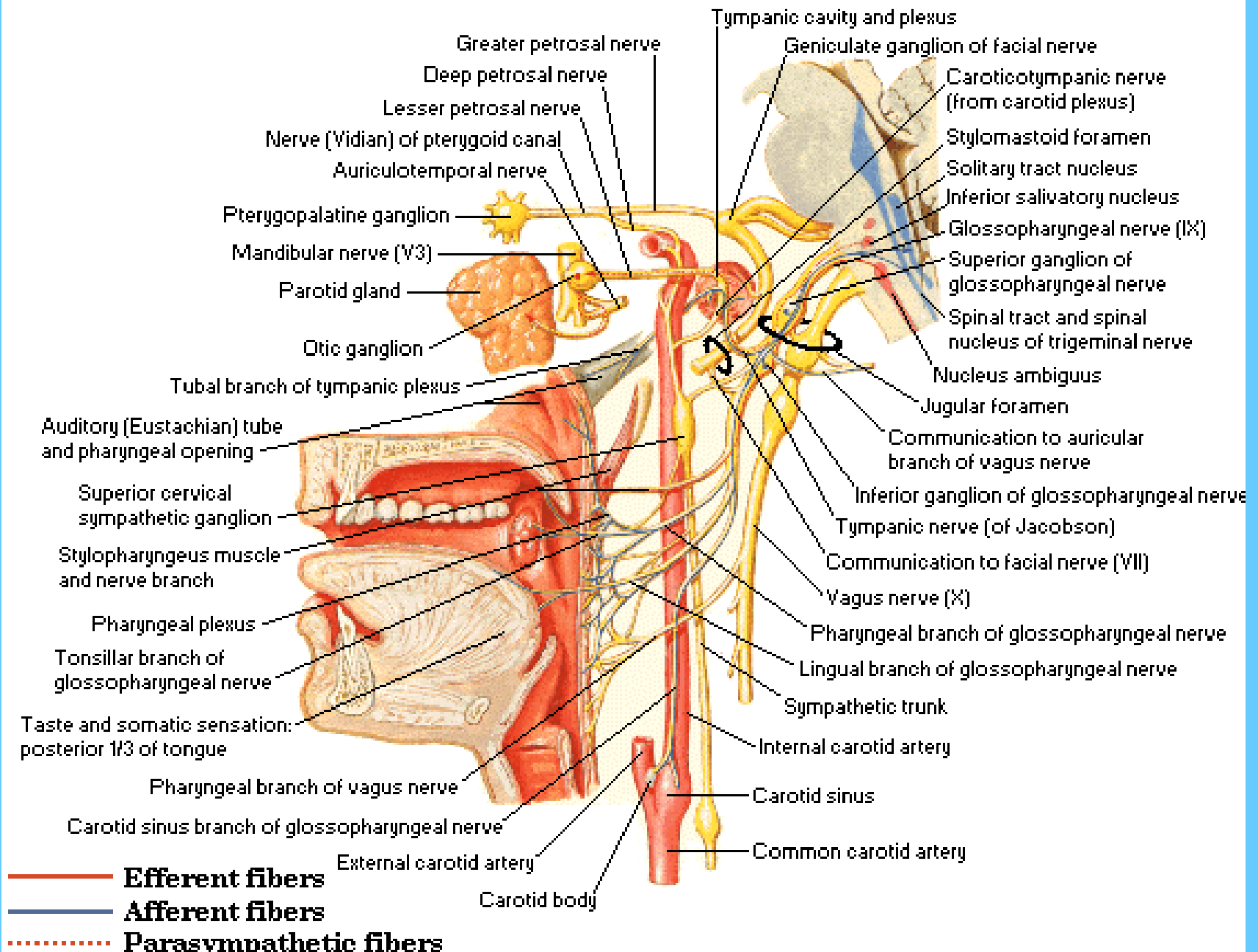


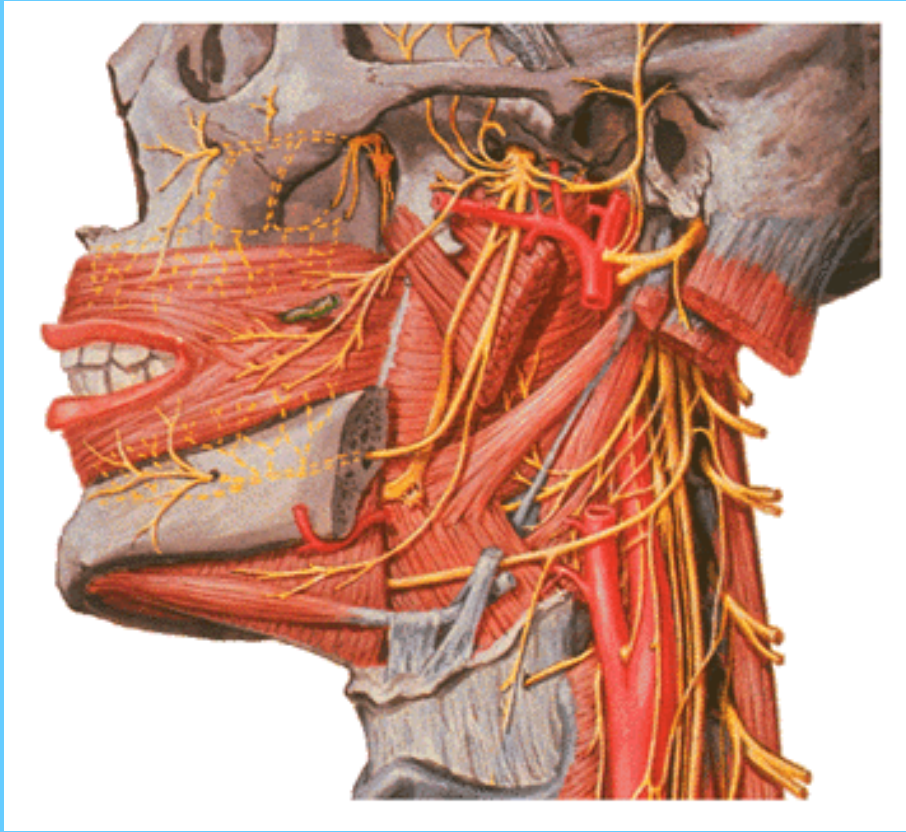
# CN IX



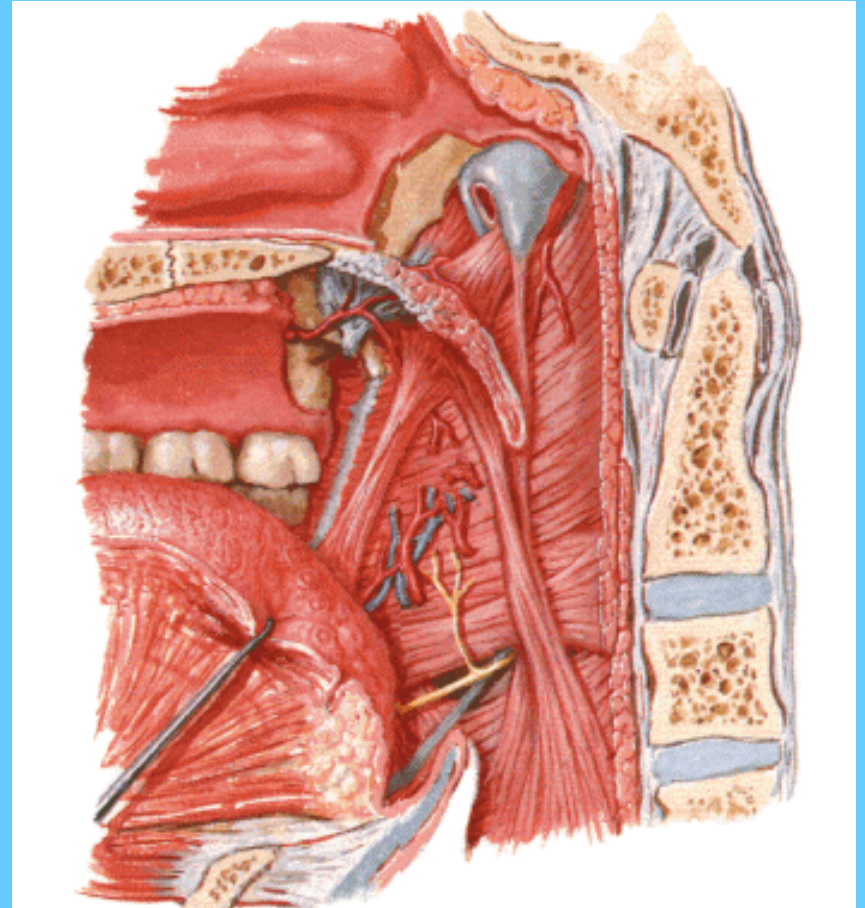
# Glossopharyngeal Nerve

## Schema





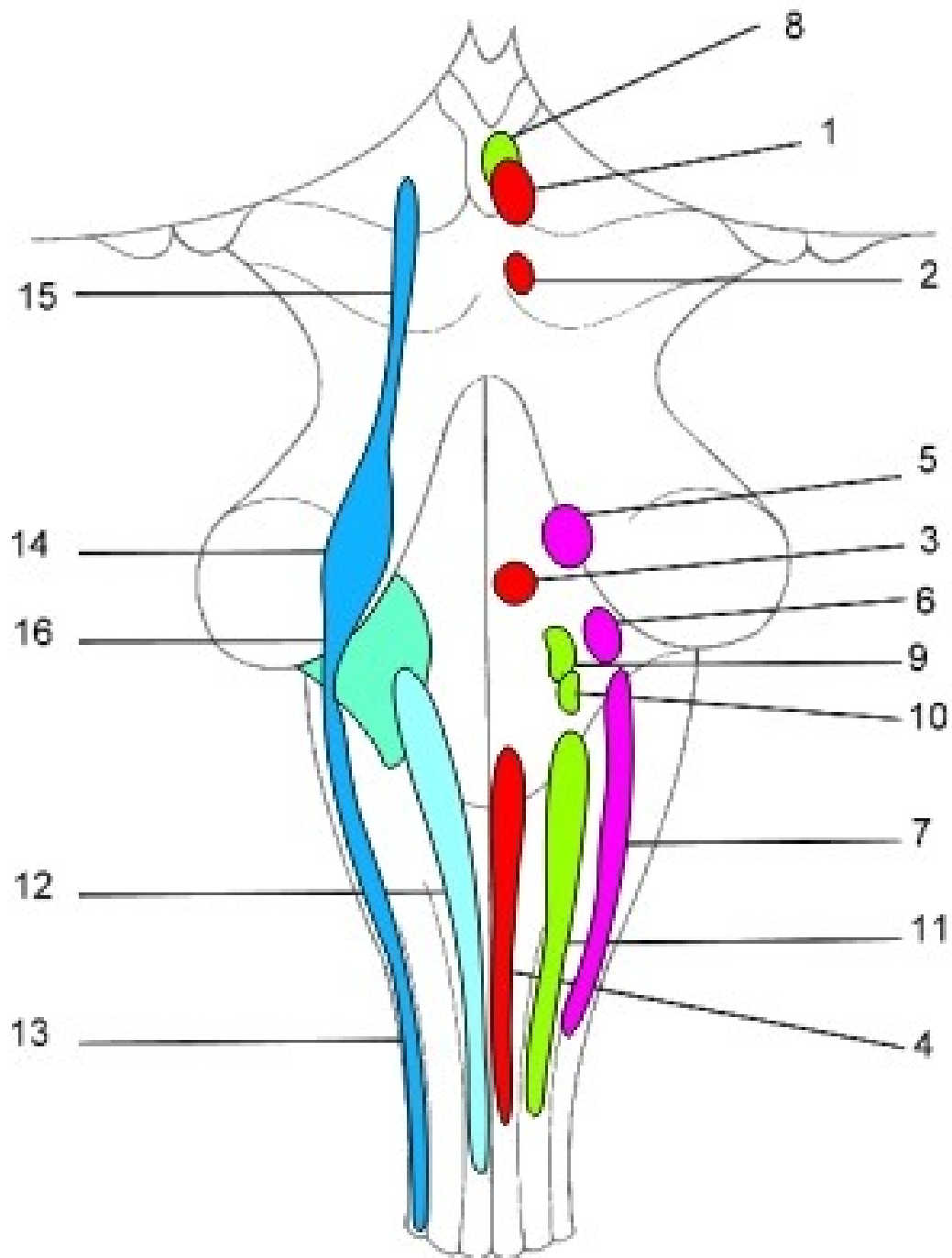
**Rr. tonsillares**  
**Rr. linguales**



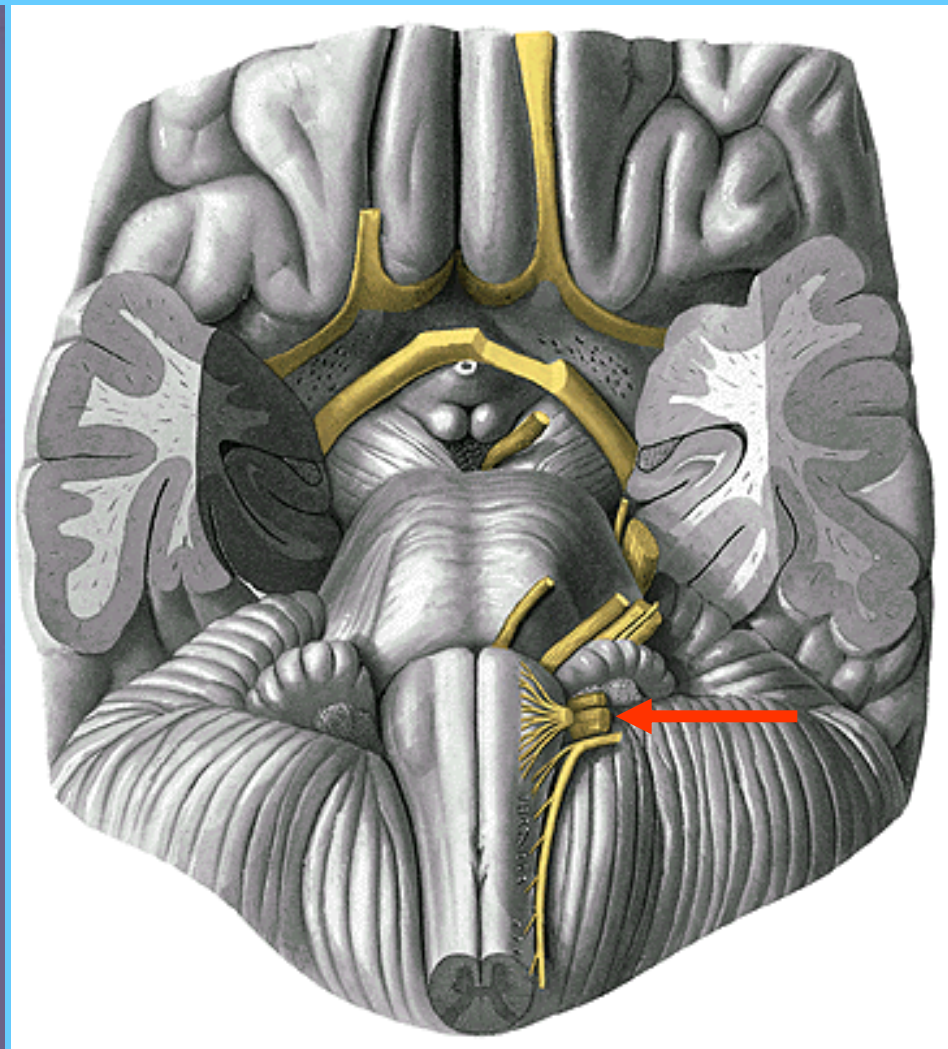
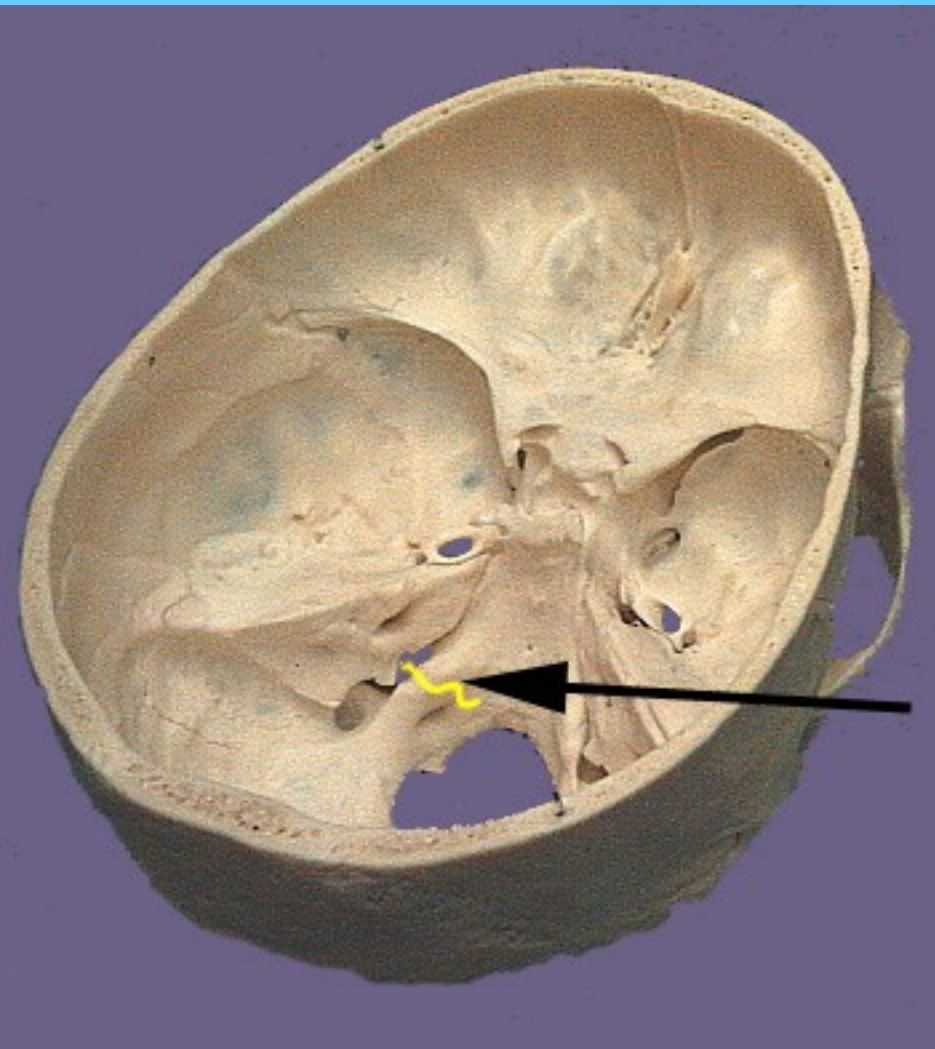
**Rr. pharyngei**  
**R. stylopharyngeus**

# NERVUS VAGUS

# CN X

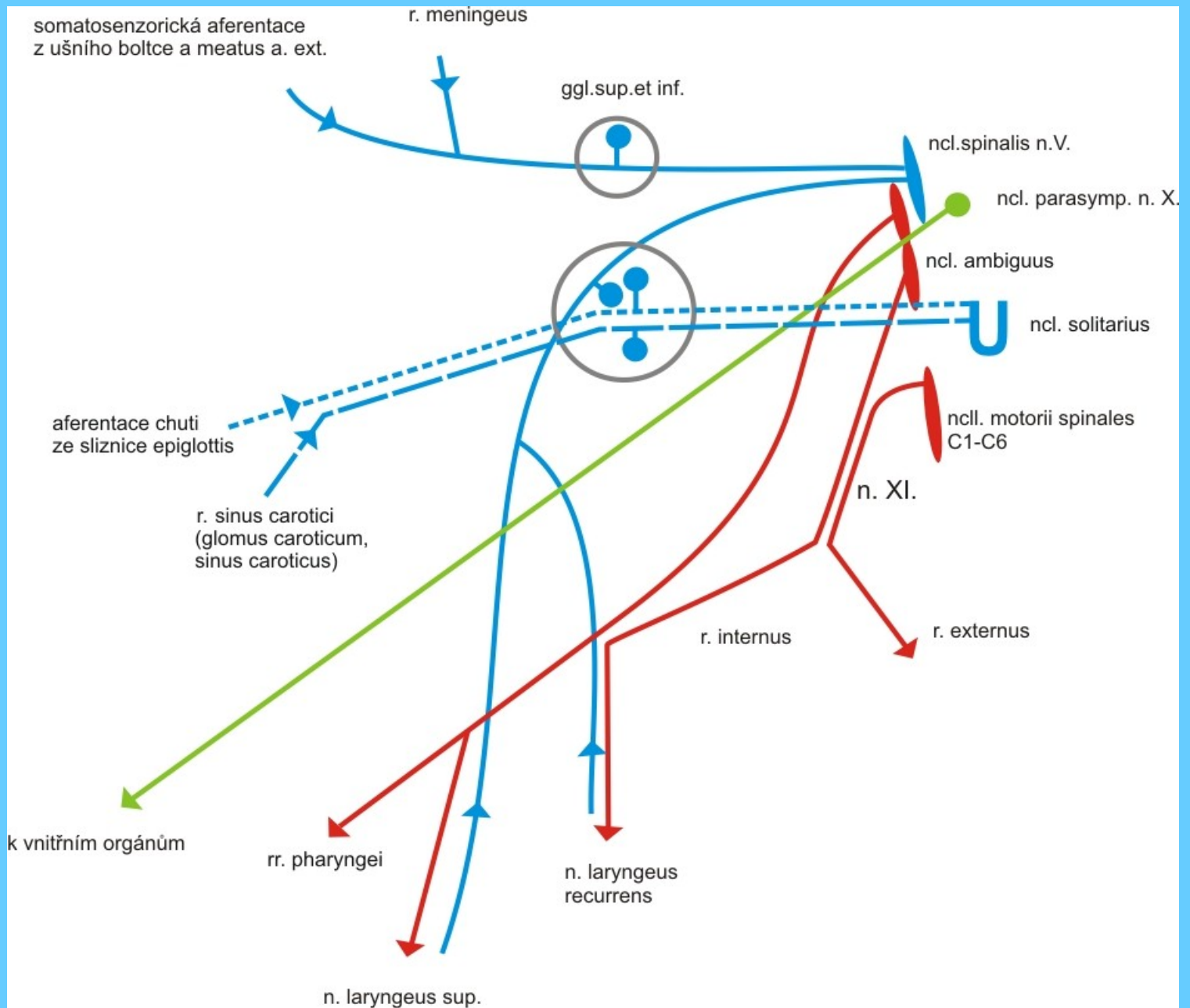


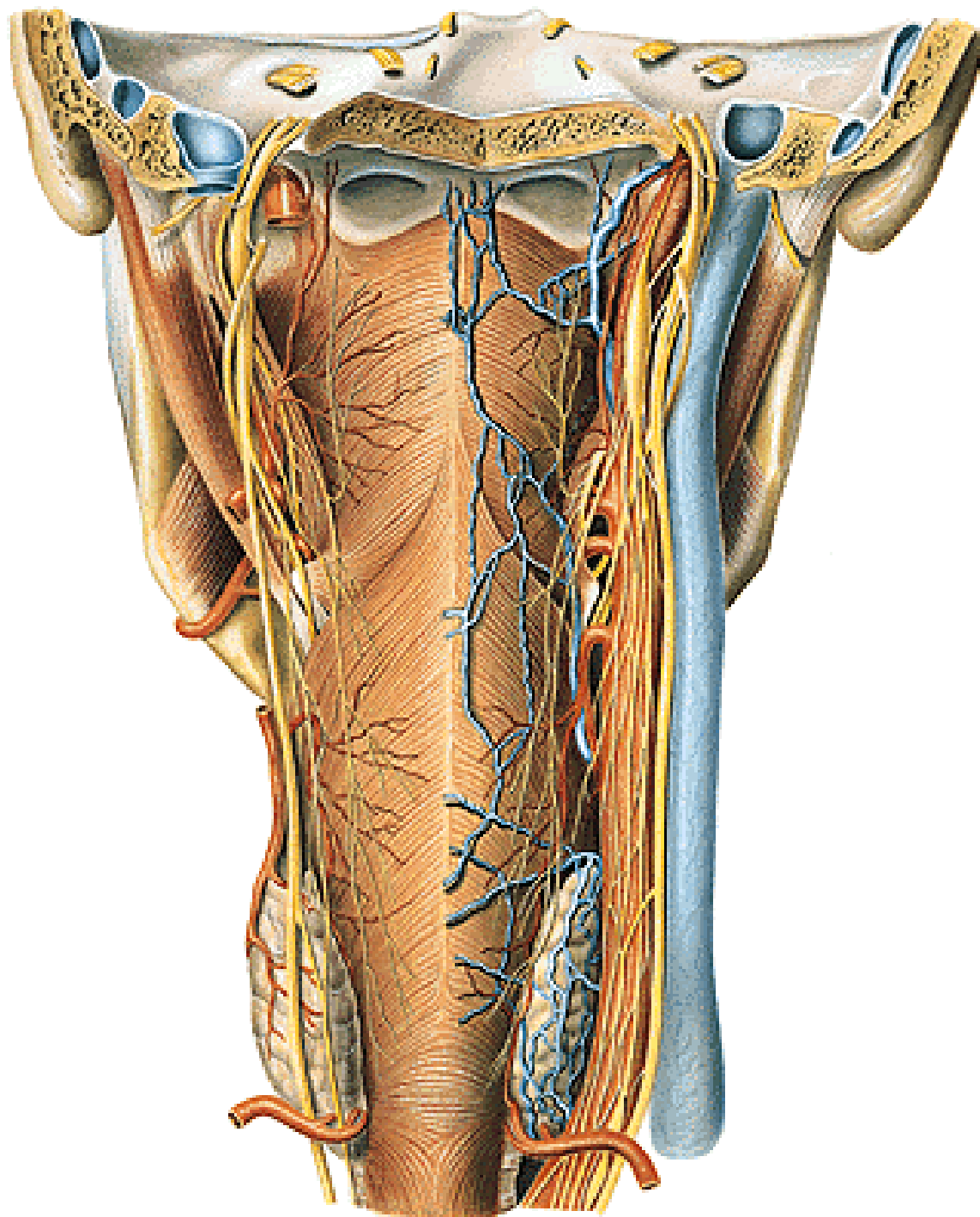


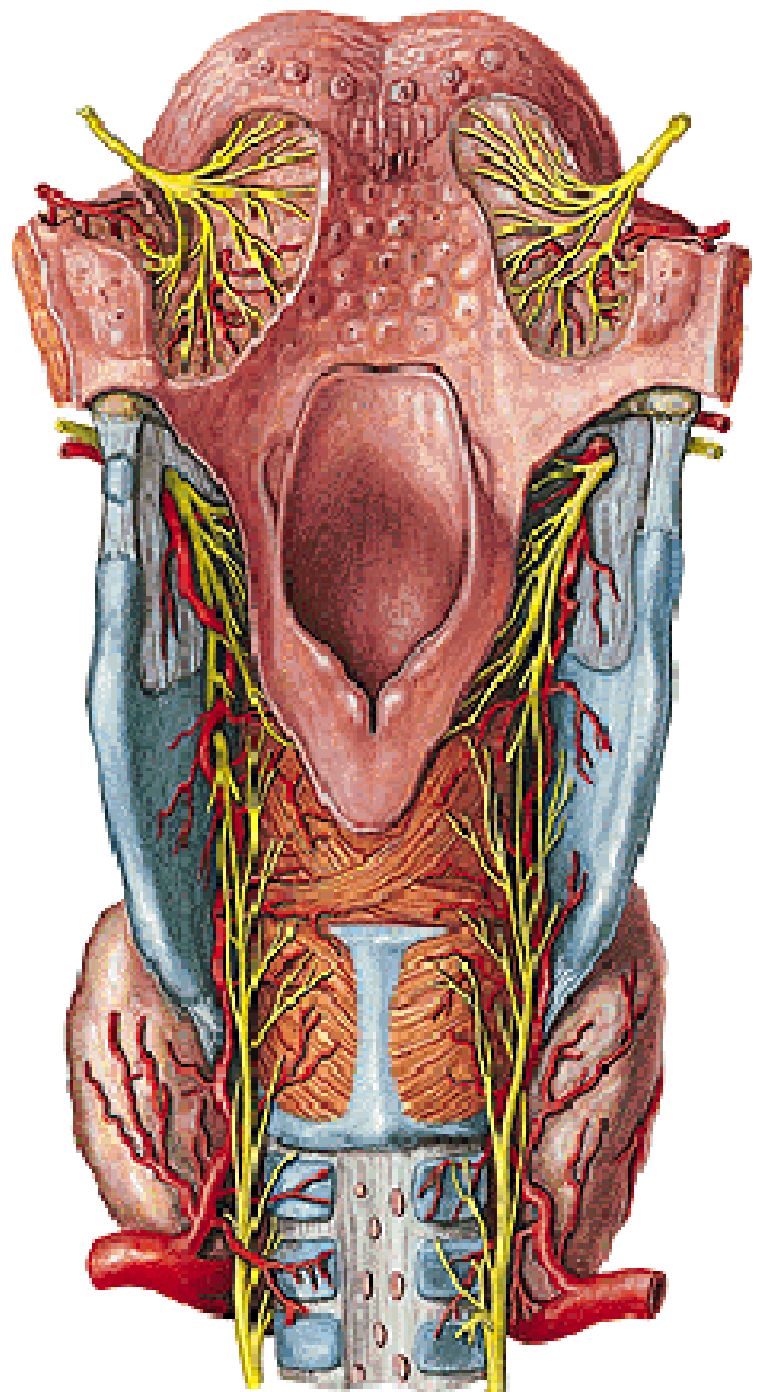
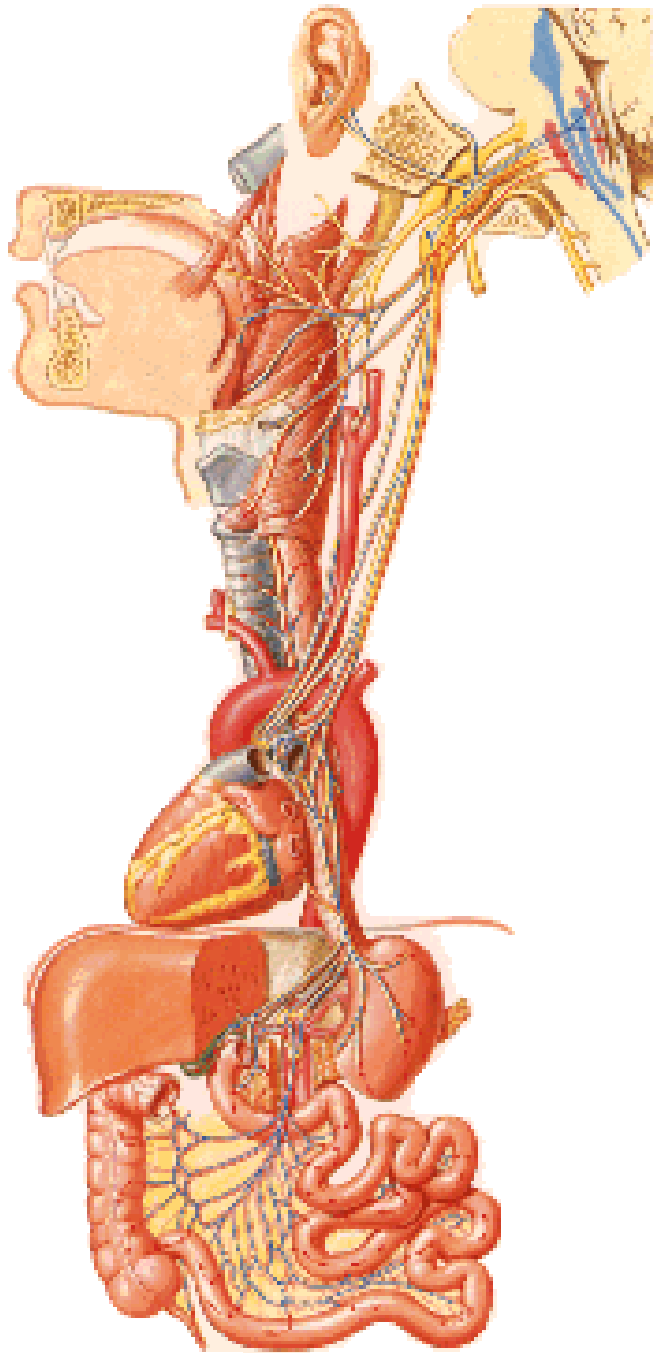


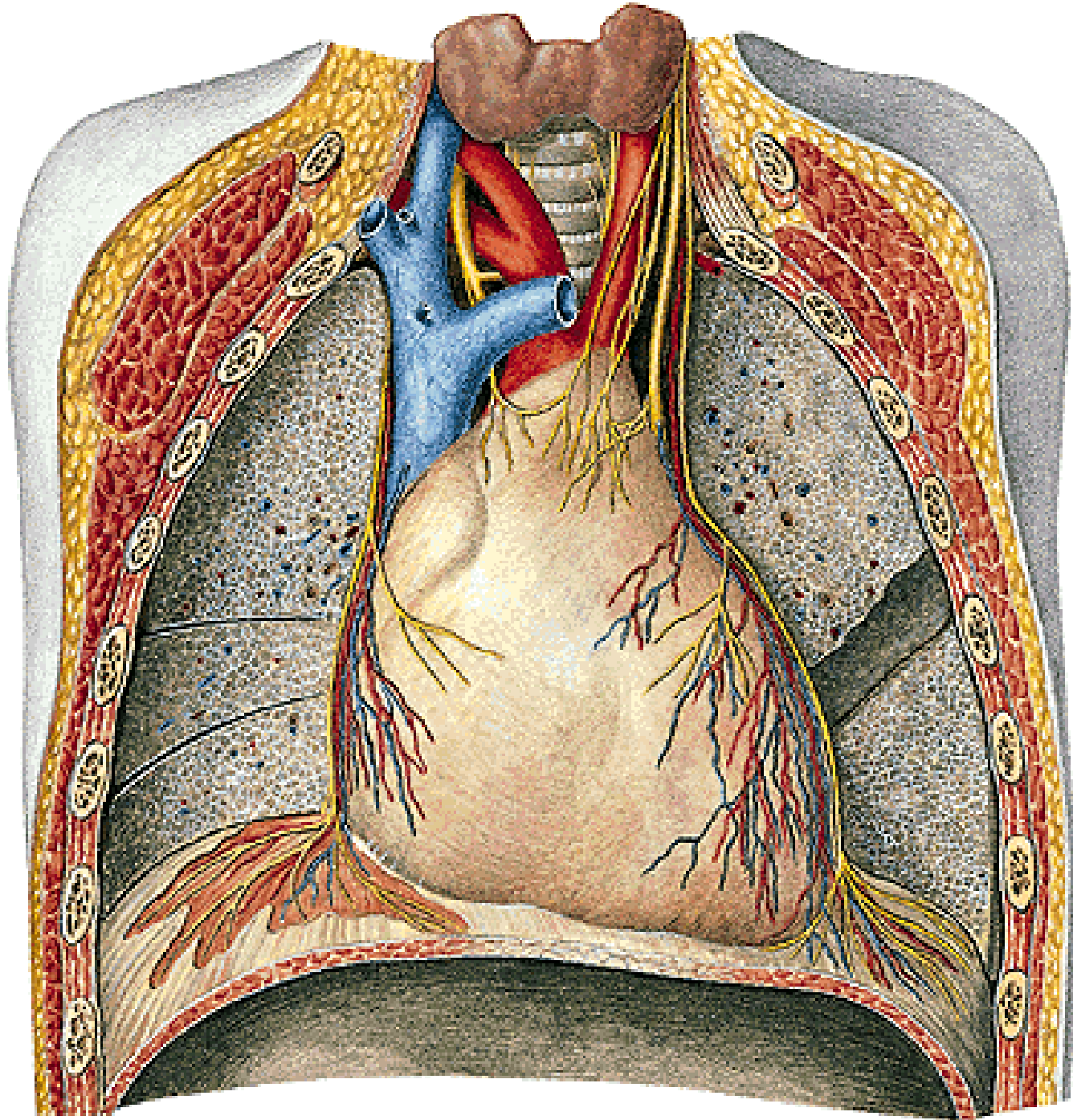
CN X

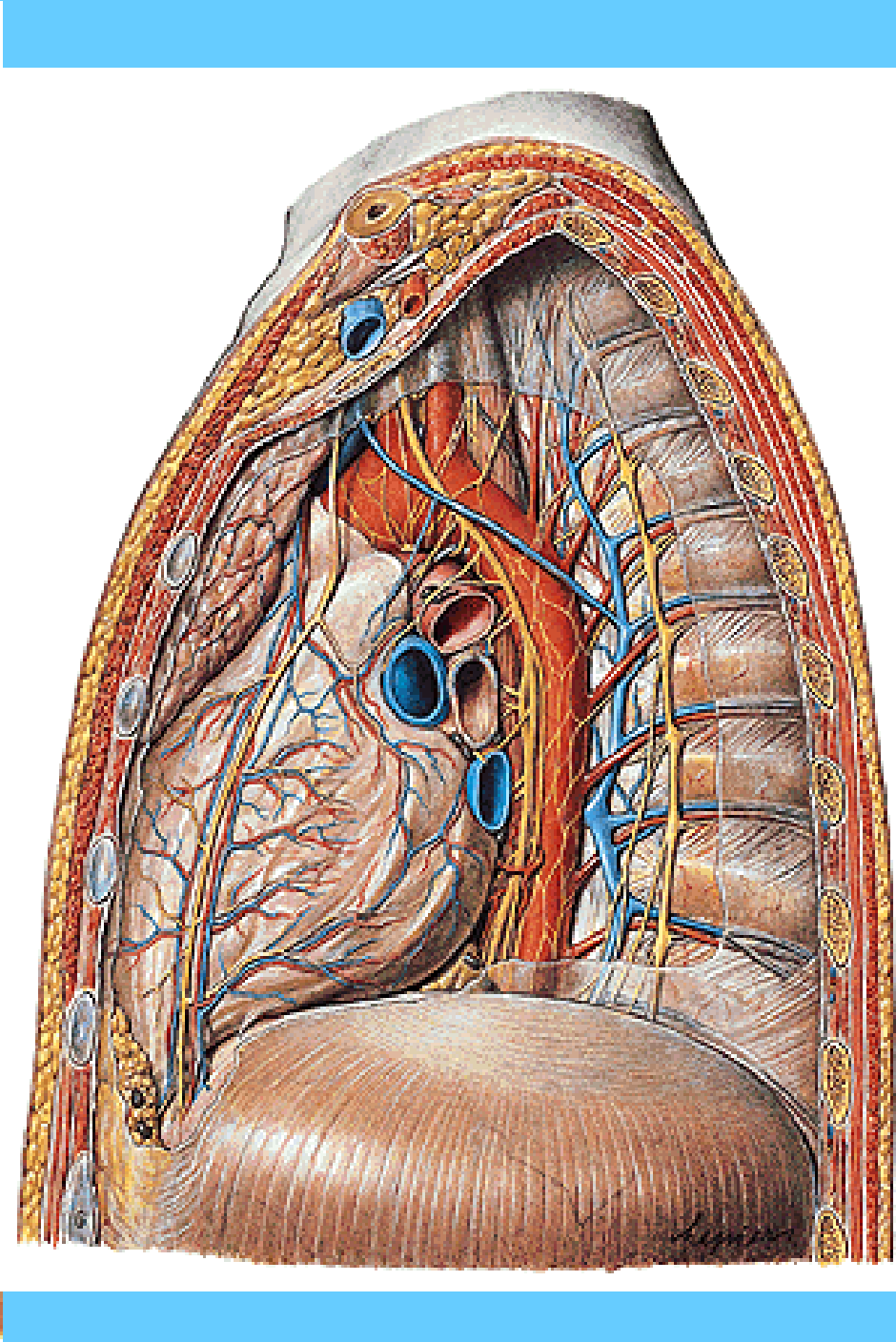
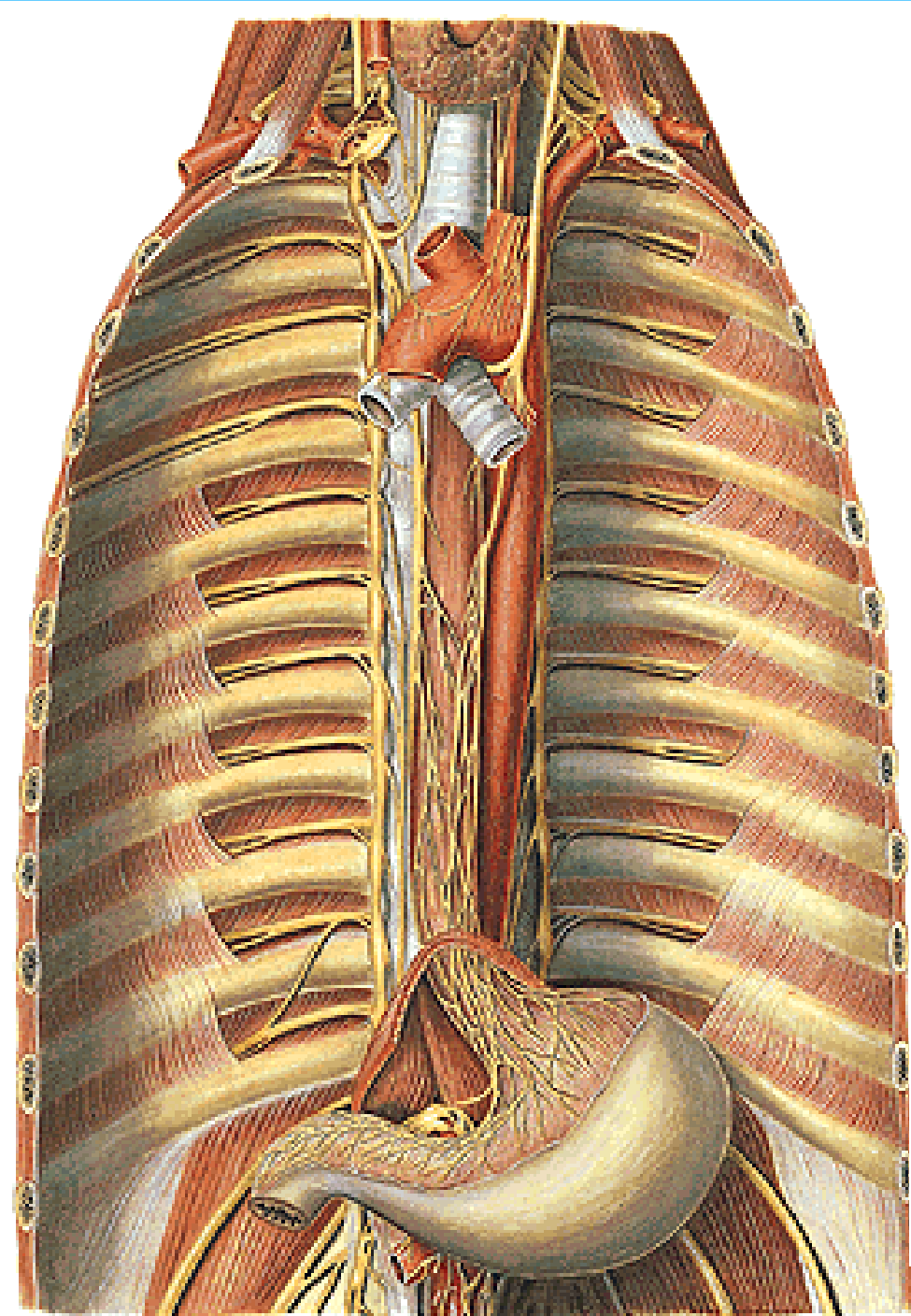
# CN X





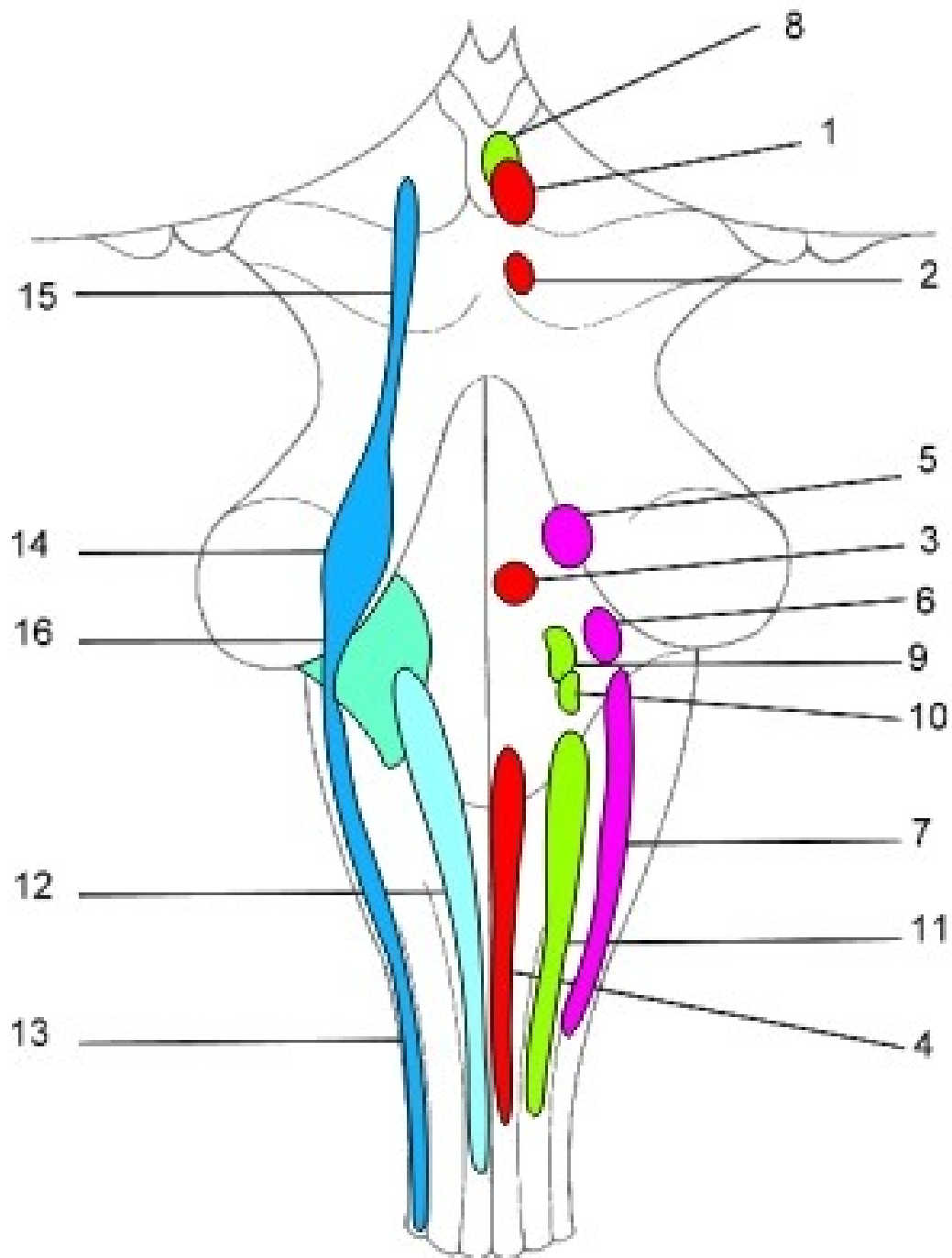






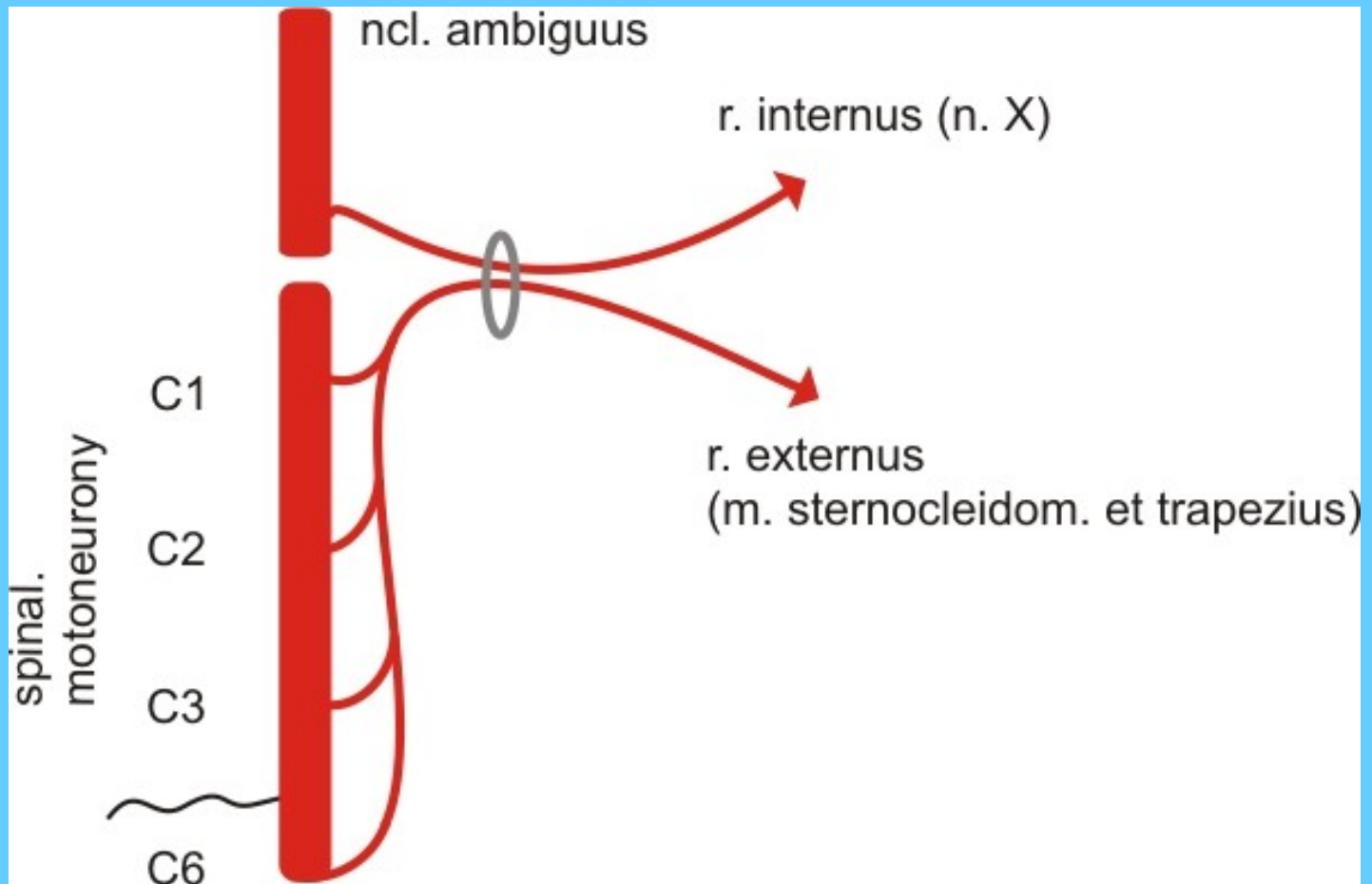
# NERVUS ACCESSORIUS

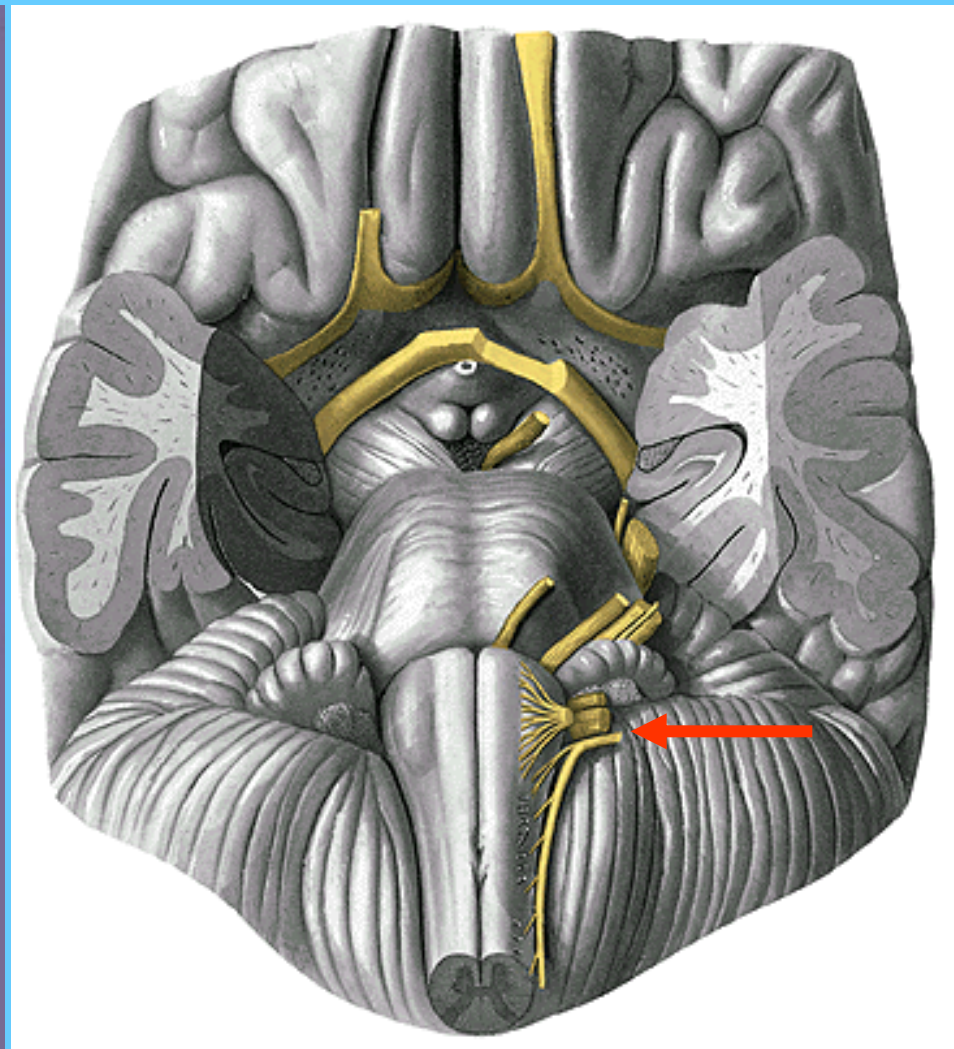
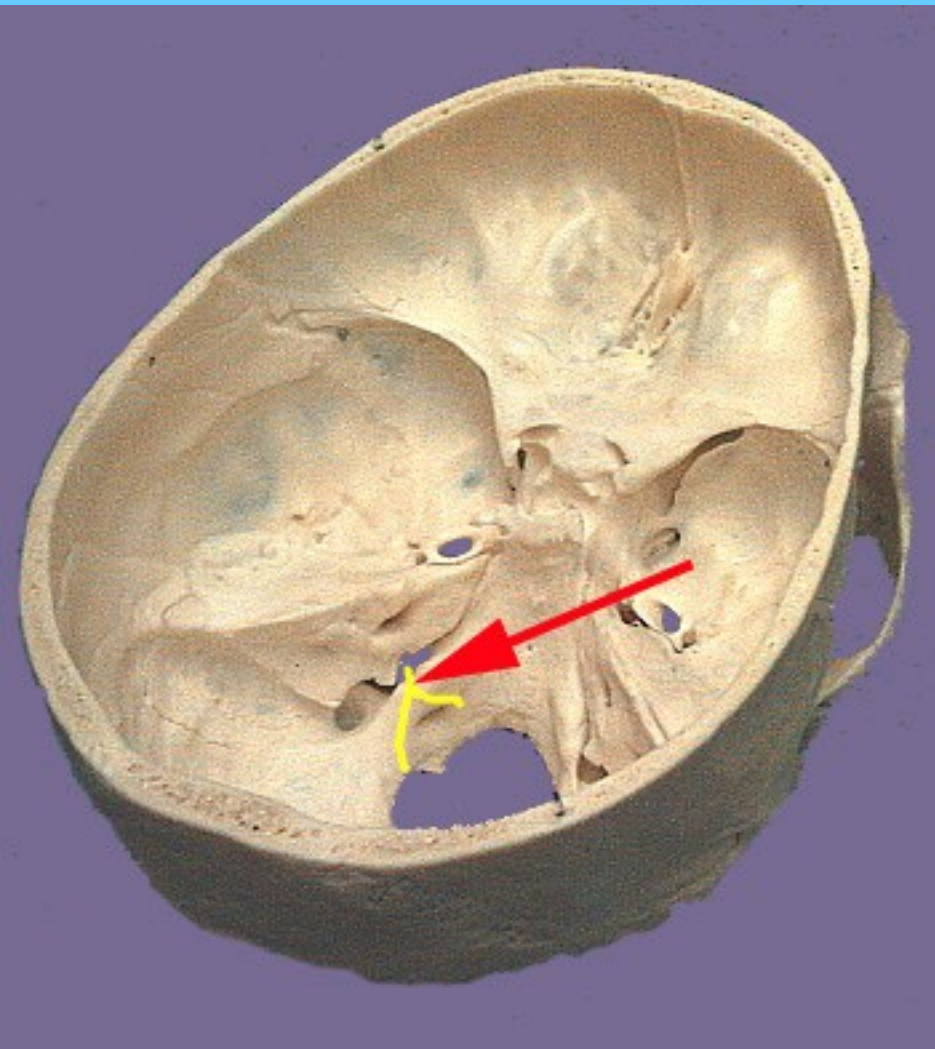
# CN XI



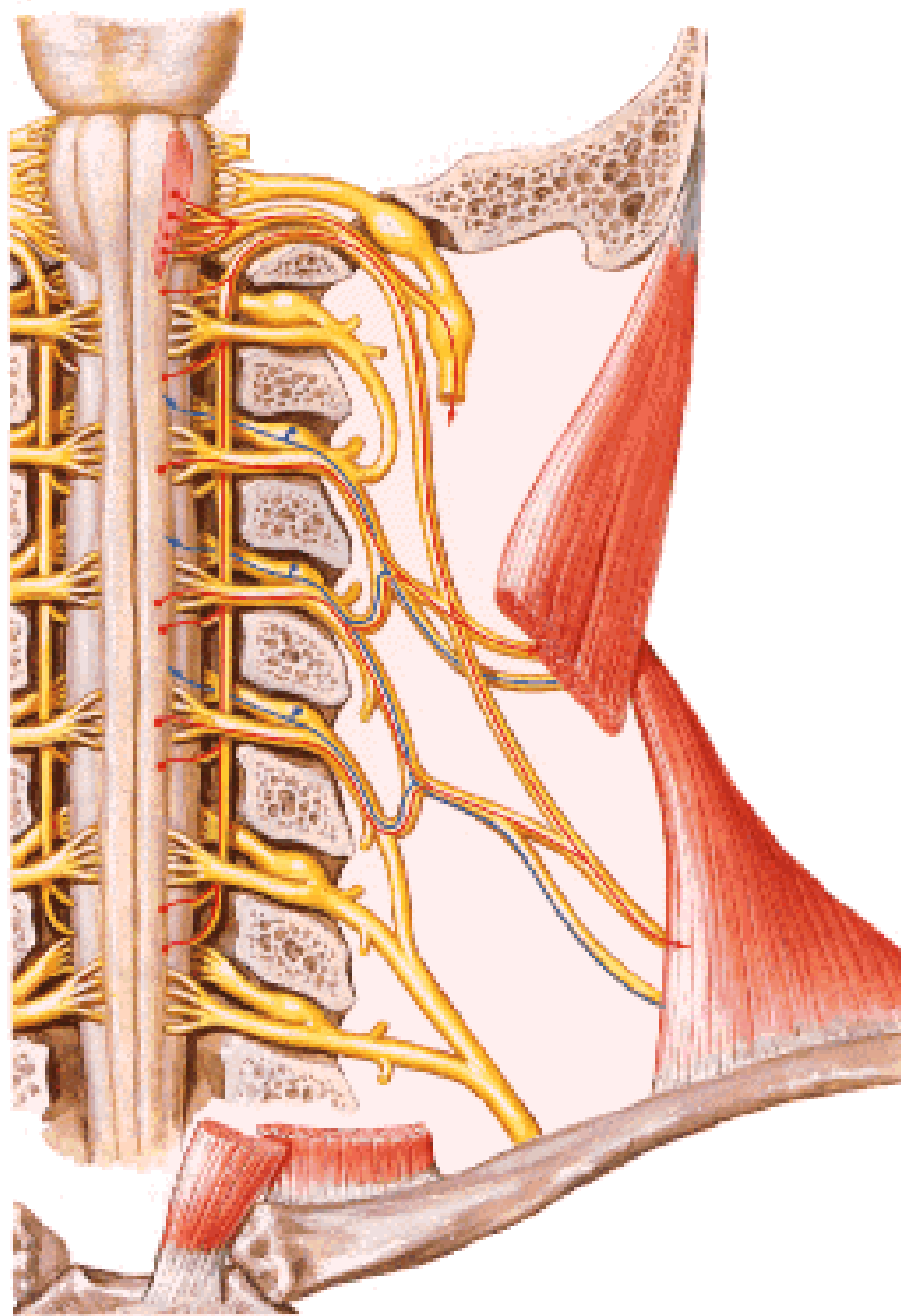


# n. XI.



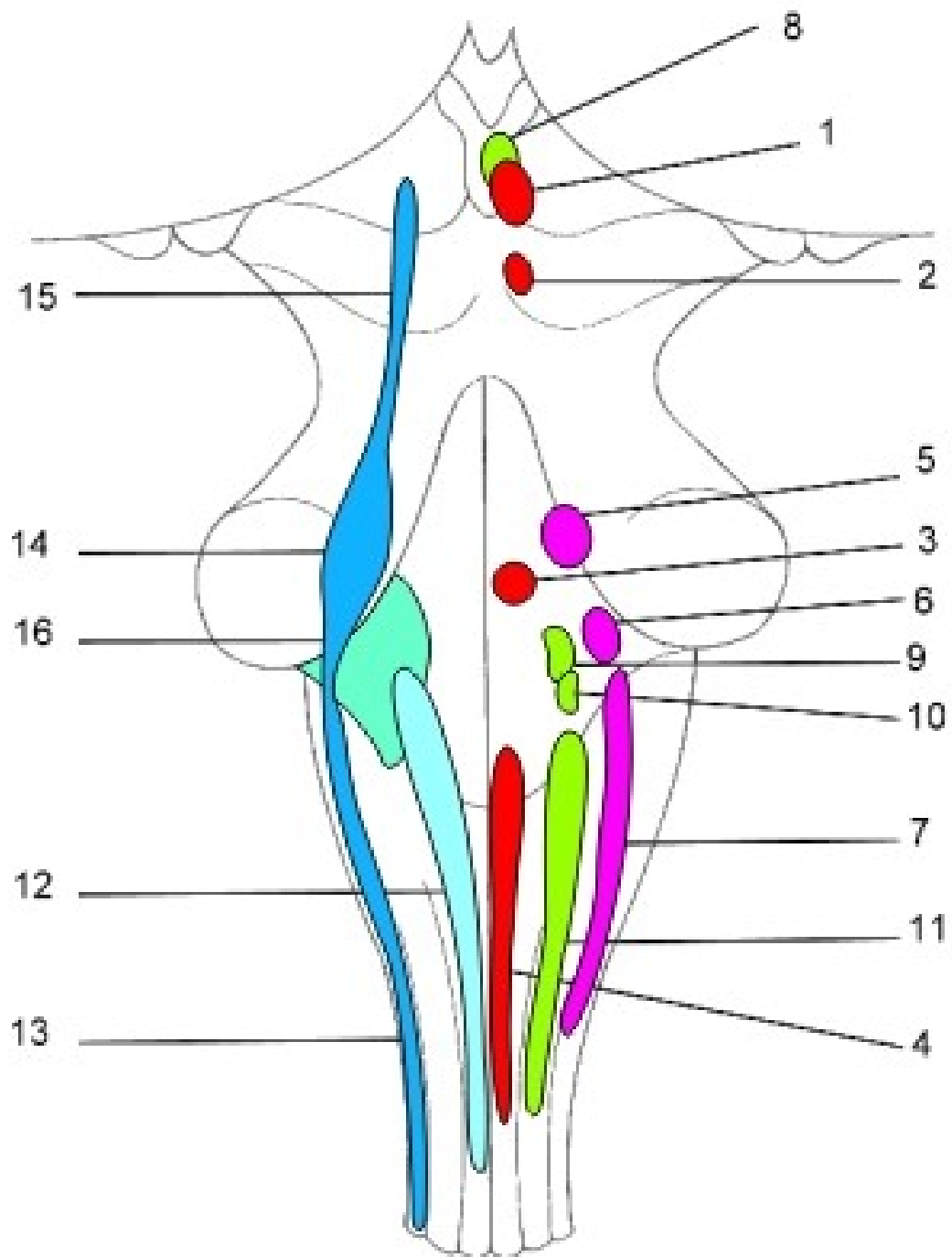


n. XI.

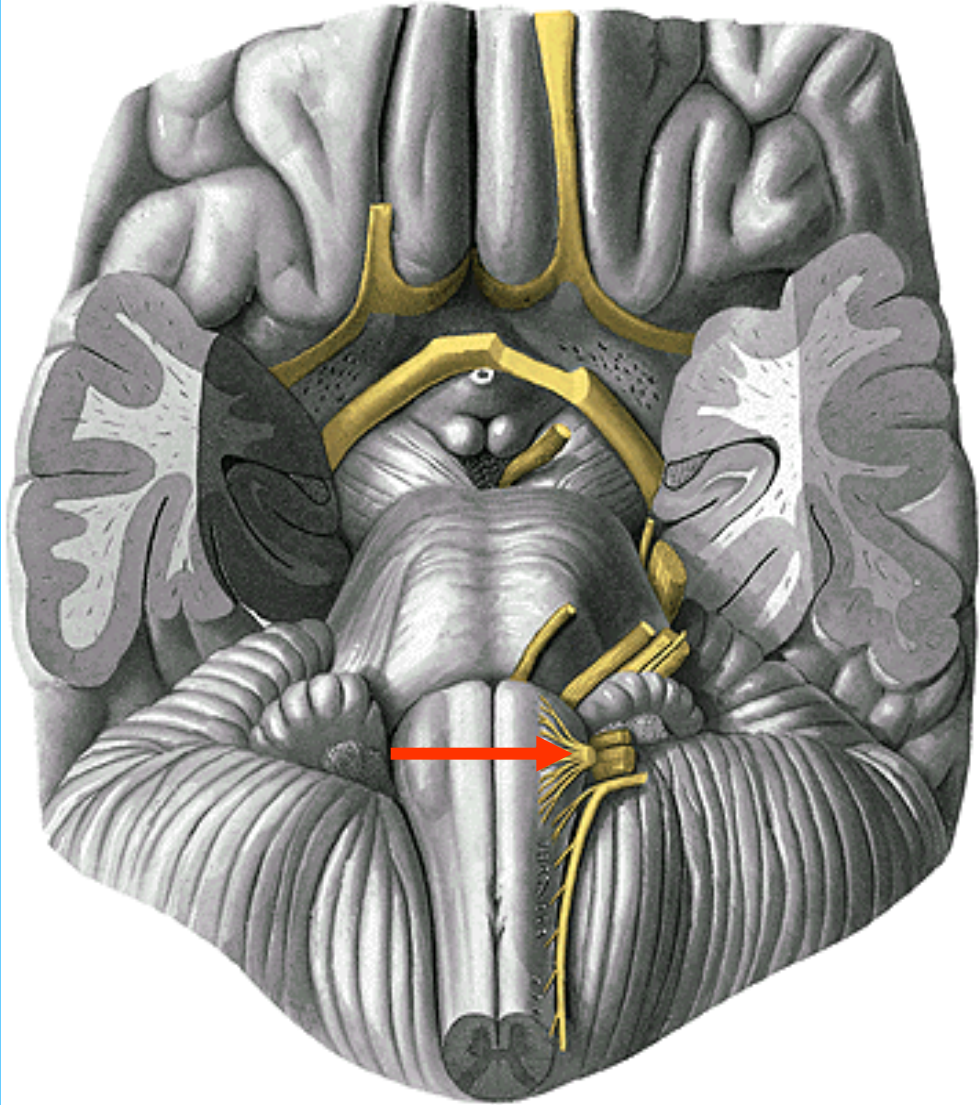
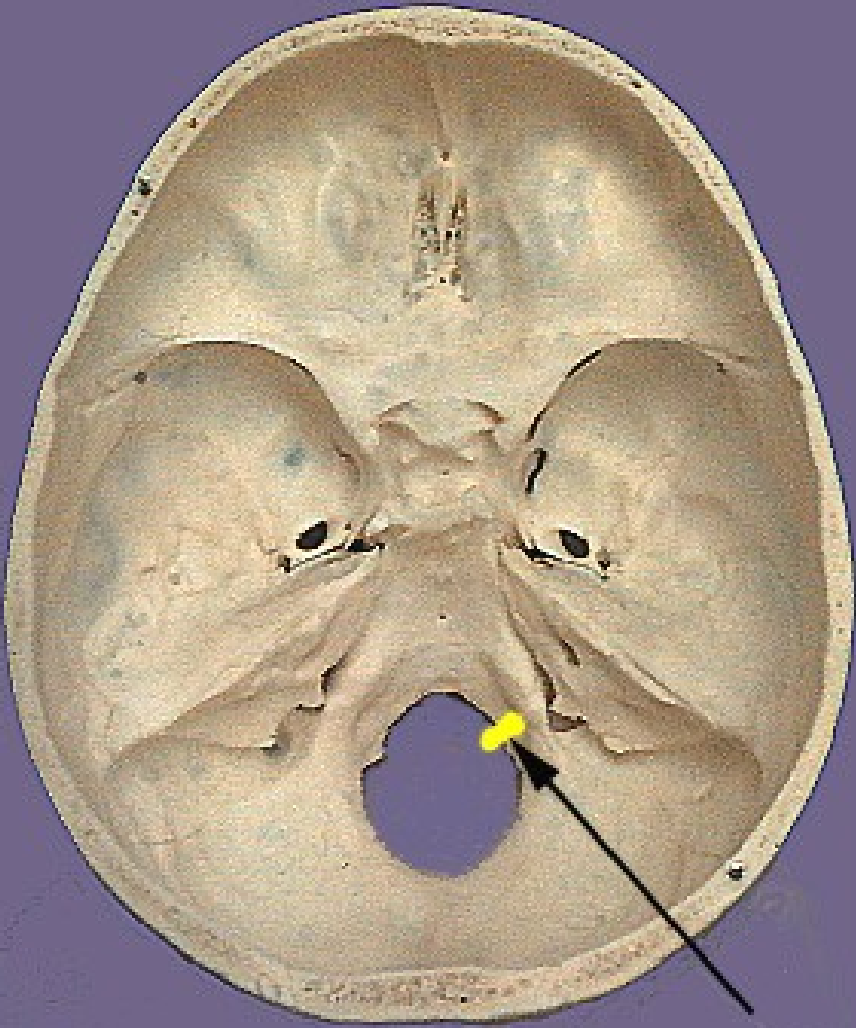


# NERVUS HYPOGLOSSUS

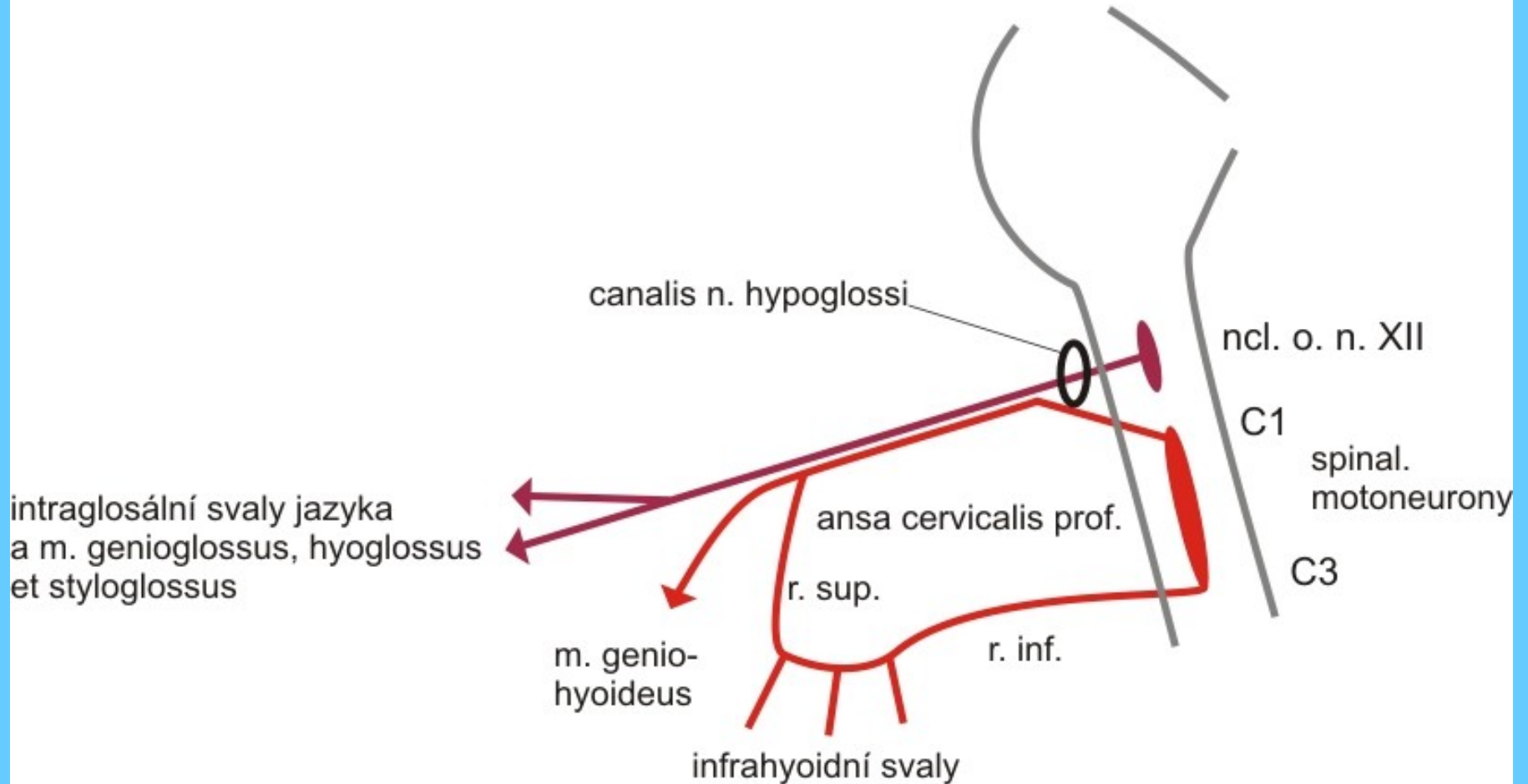
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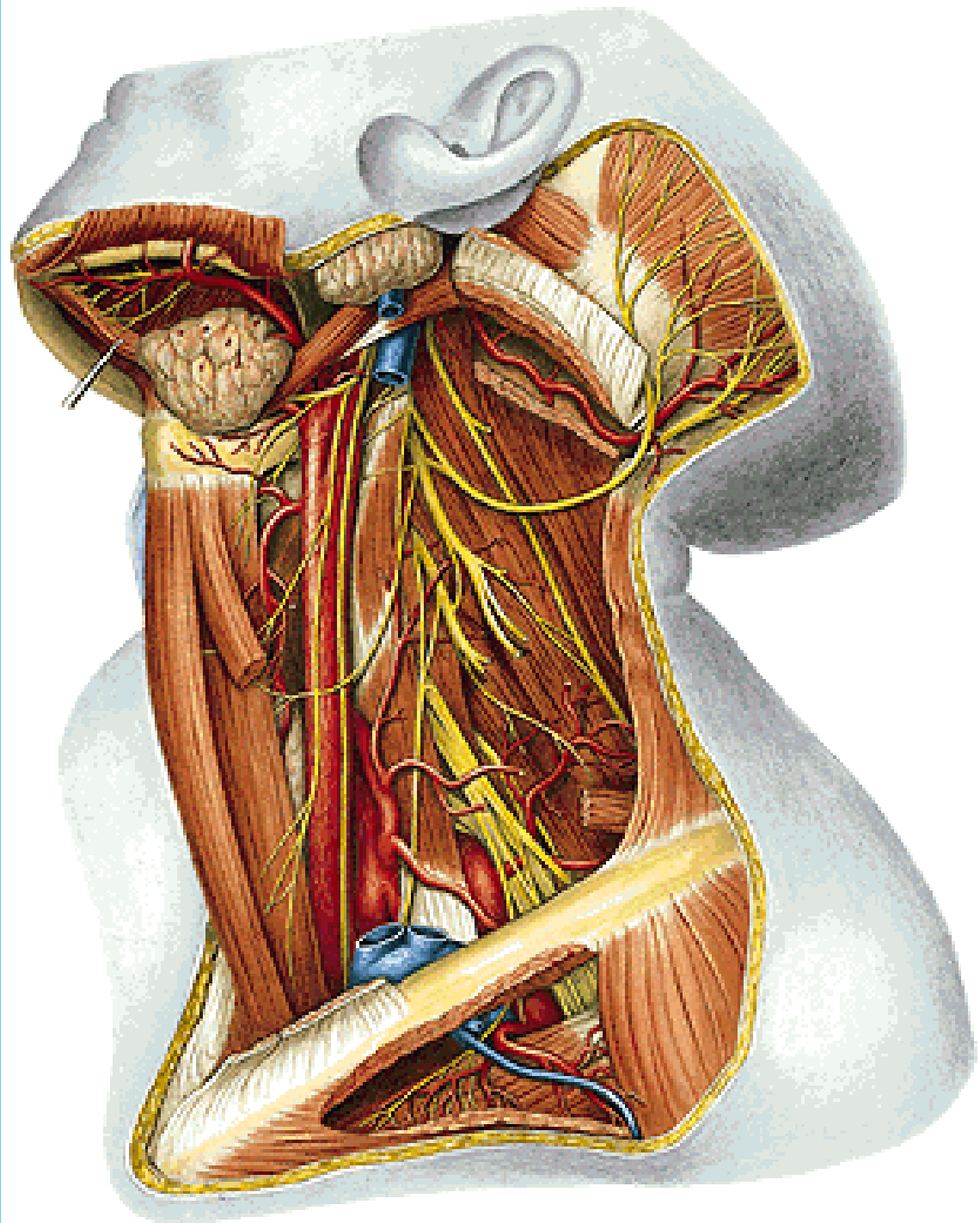
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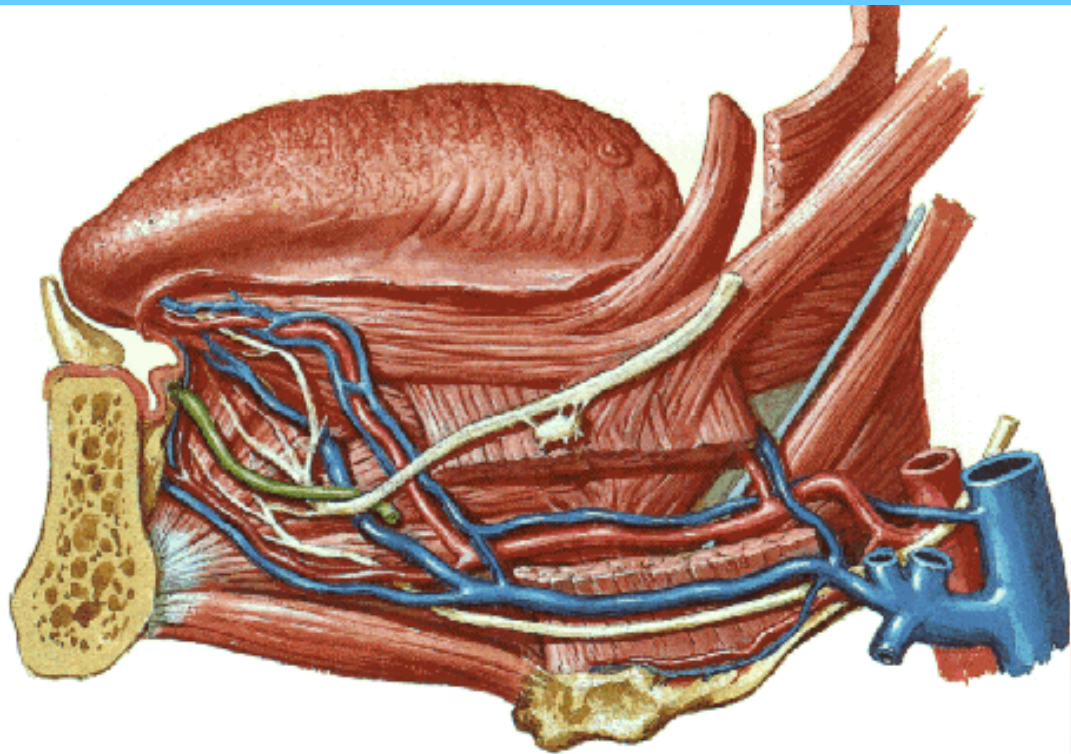
# n. XII.



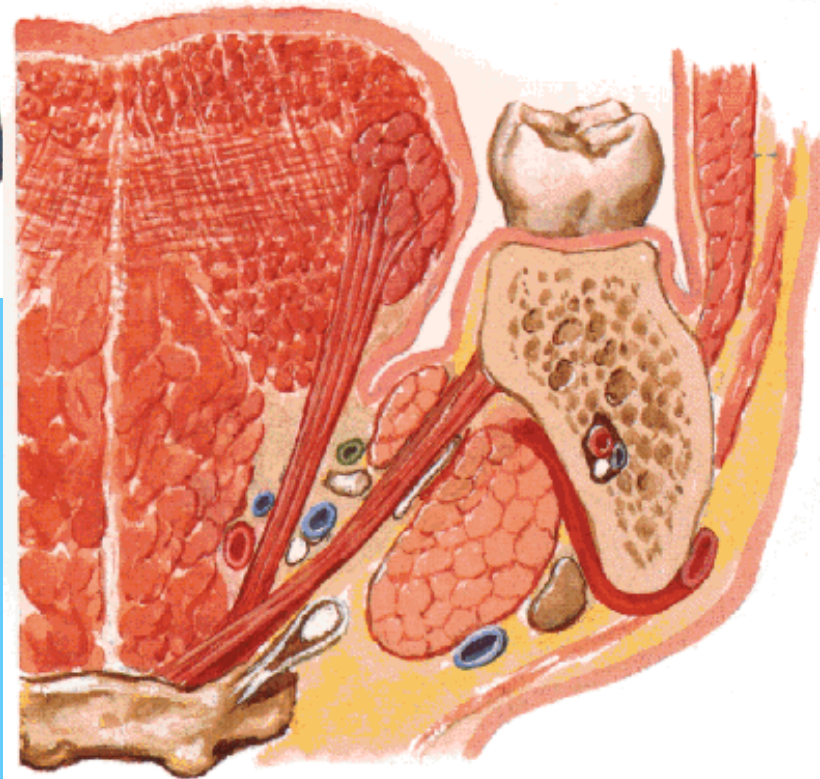
CN XII



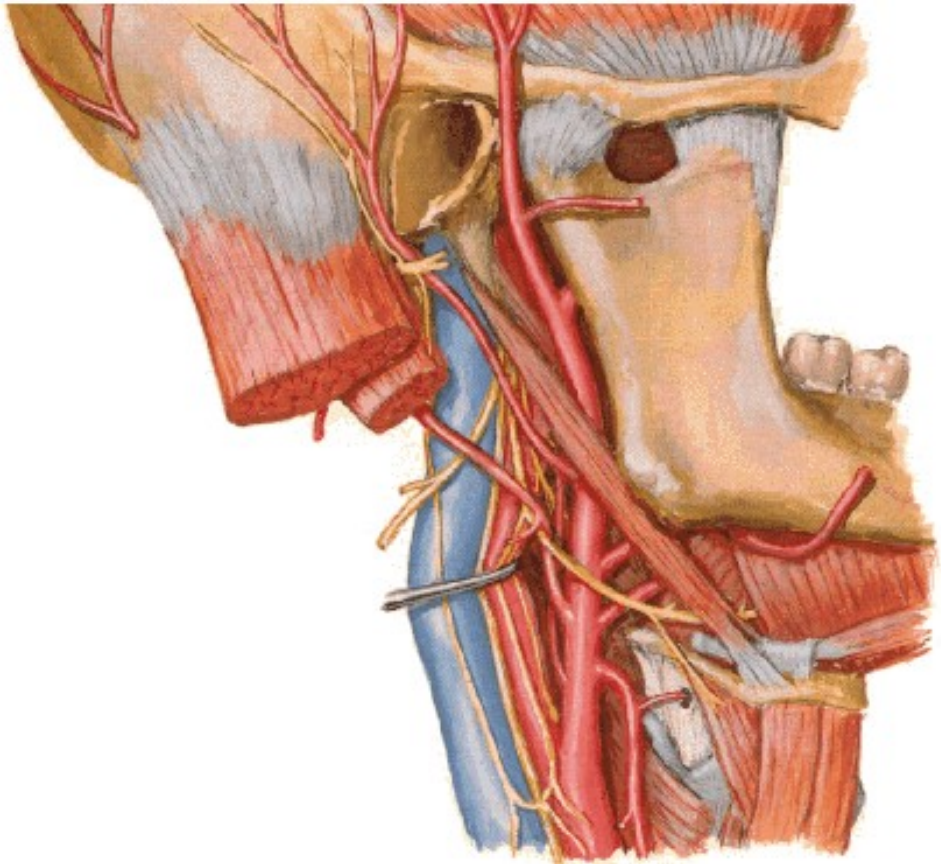




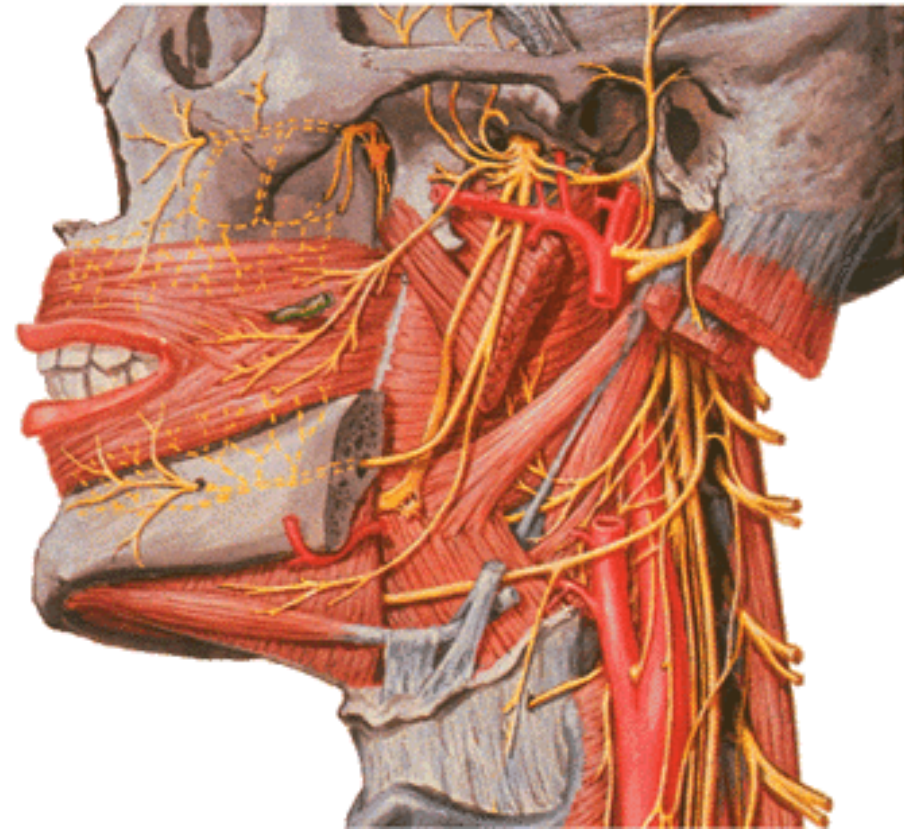
**CN XII**

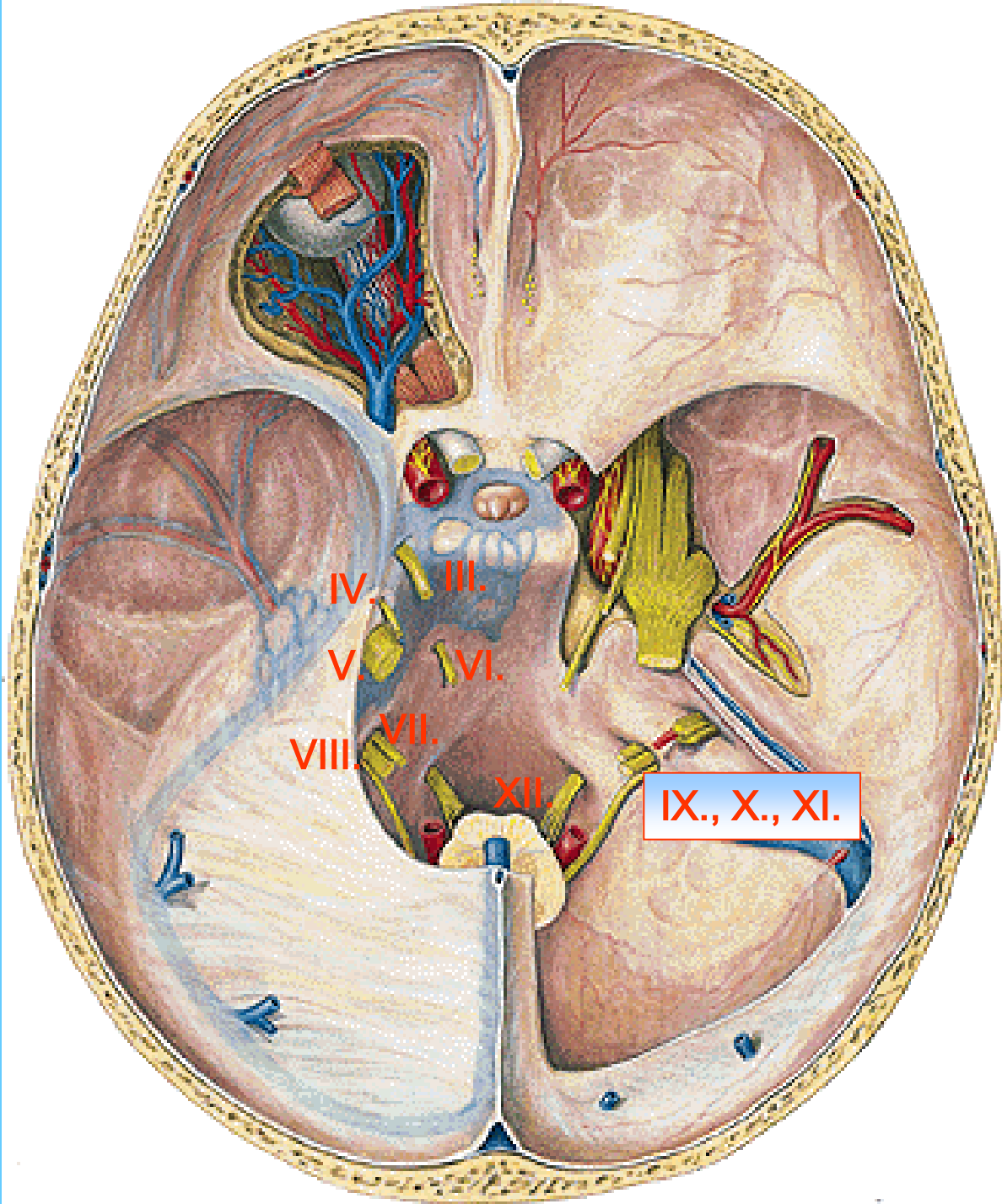


Sectioned behind 1st molar tooth



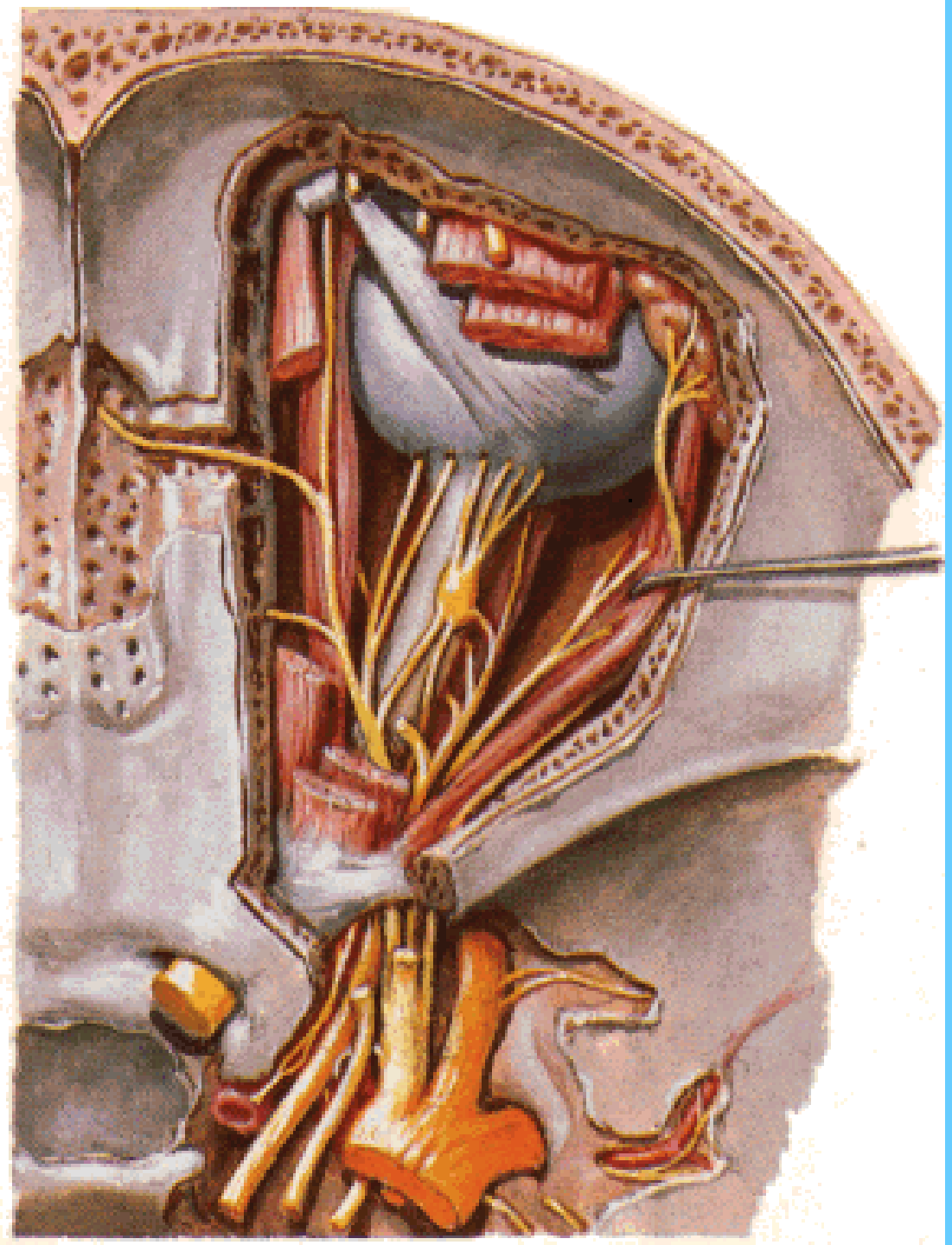
**CN XII**

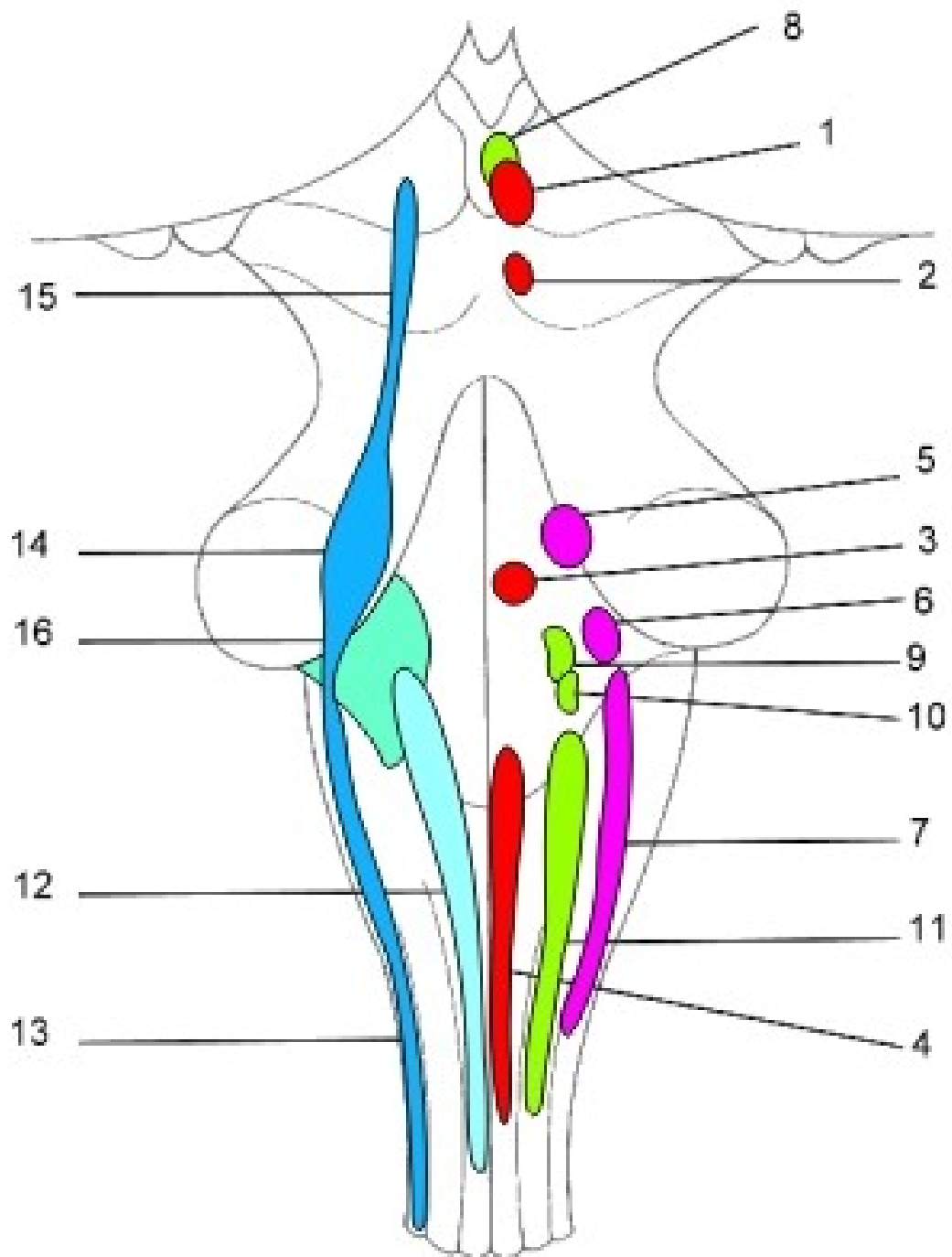




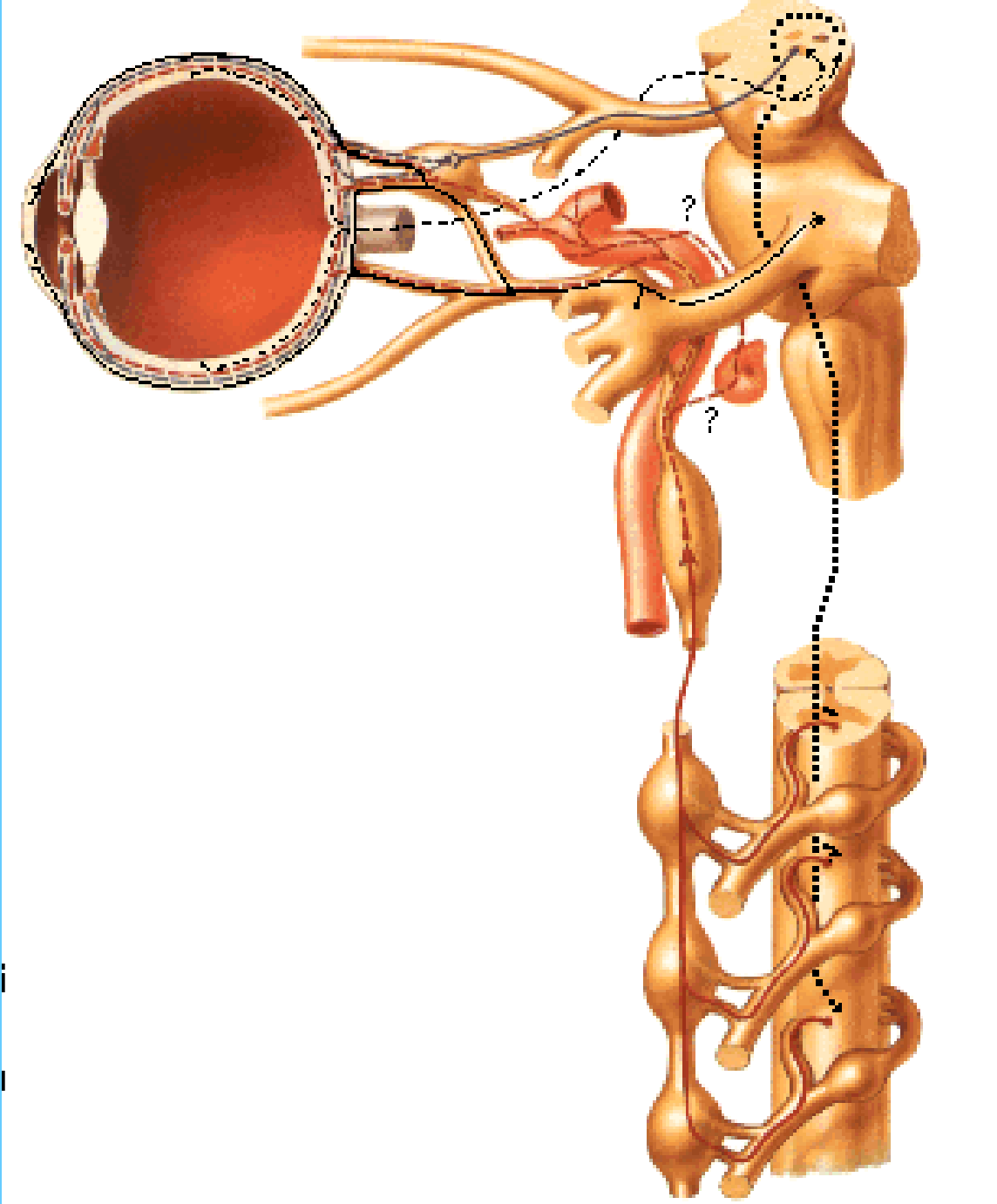
# PARASYMPATHETIC GANGLIA

# GANGLION CILIARE





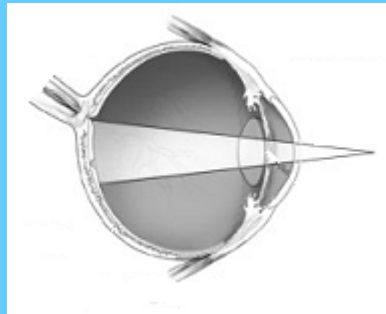
Ggl. ciliare



# Parasympathetic fibres

**M. sphincter pupillae**

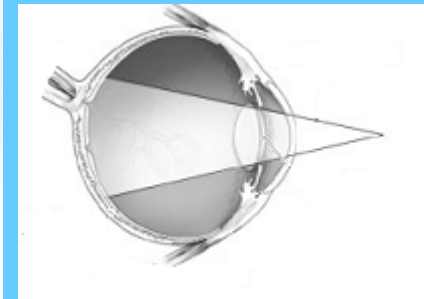
**Miosis**



# Sympathetic fibres

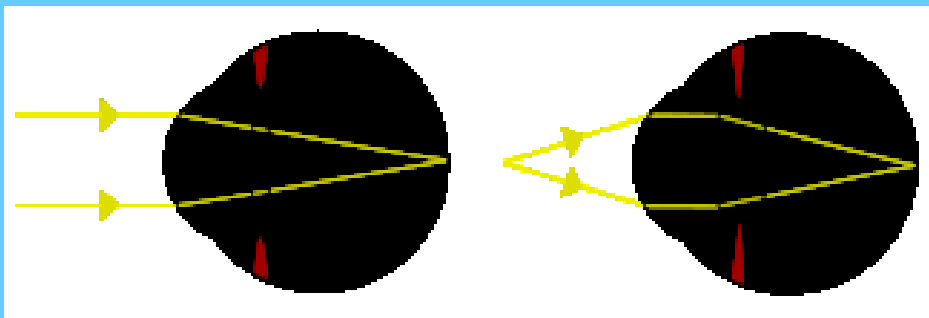
**M. dilatator pupillae**

**Mydriasis**



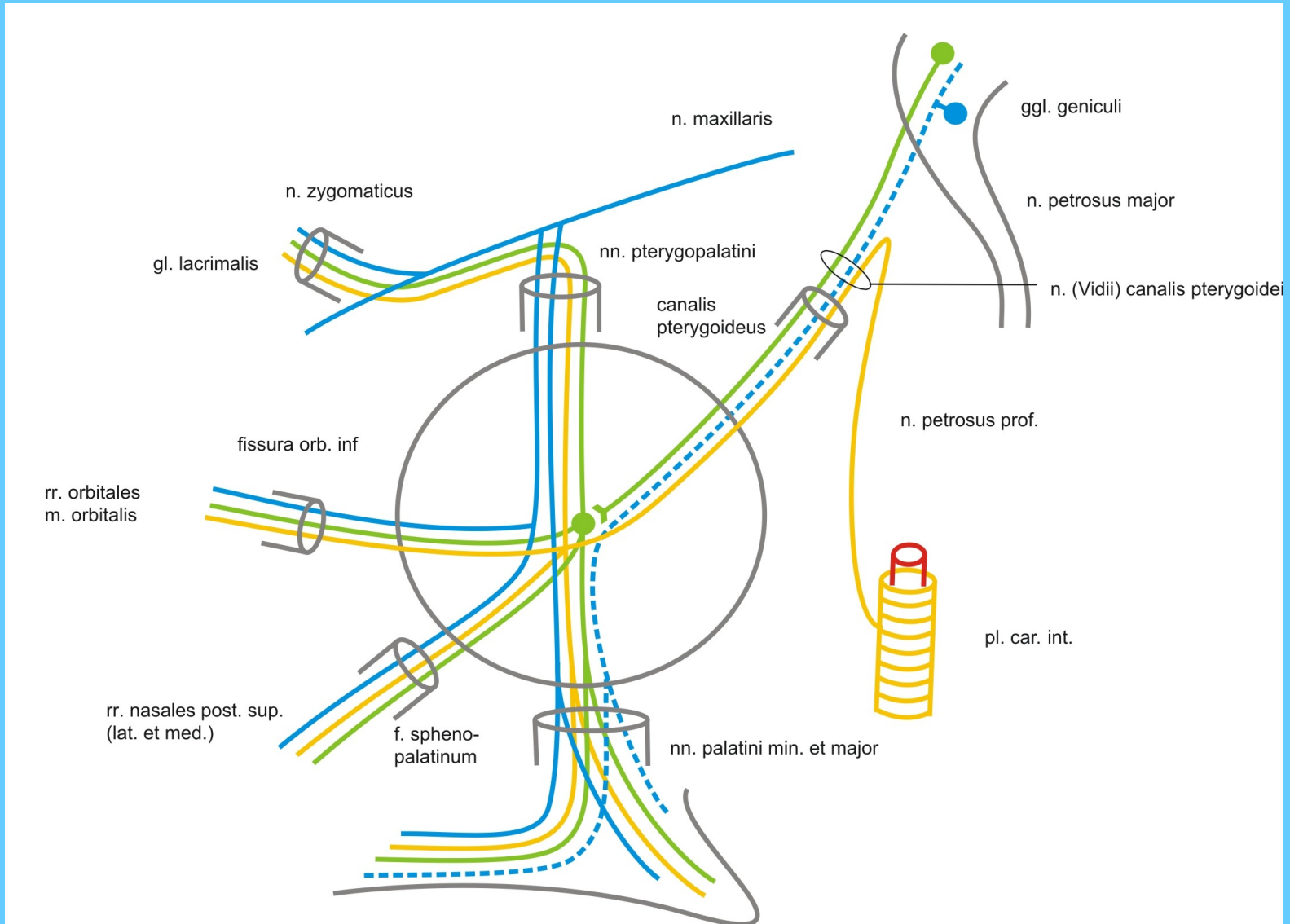
**M. ciliaris**

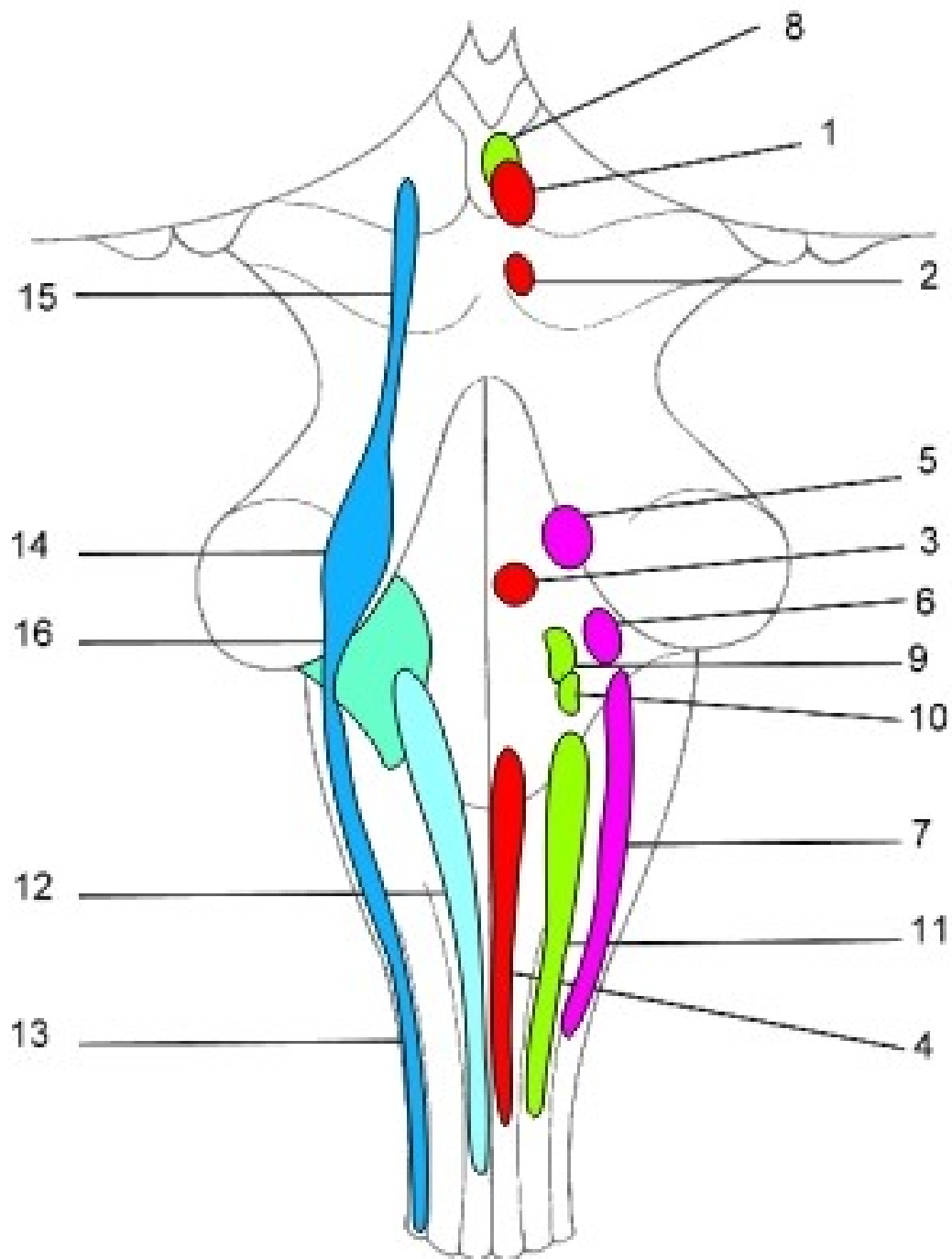
**Akomodation**



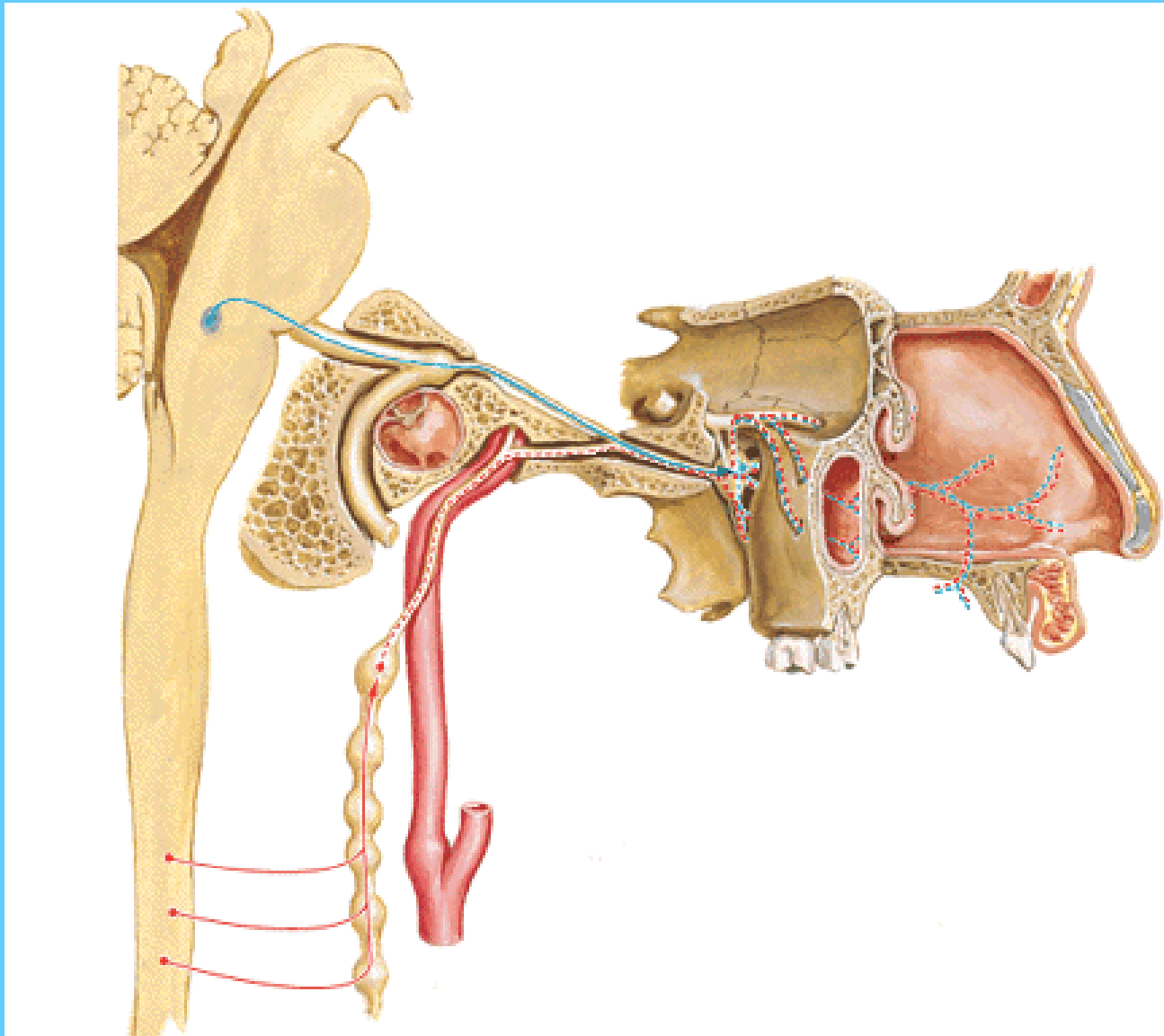


# GANGLION PTERYGOPALATINUM

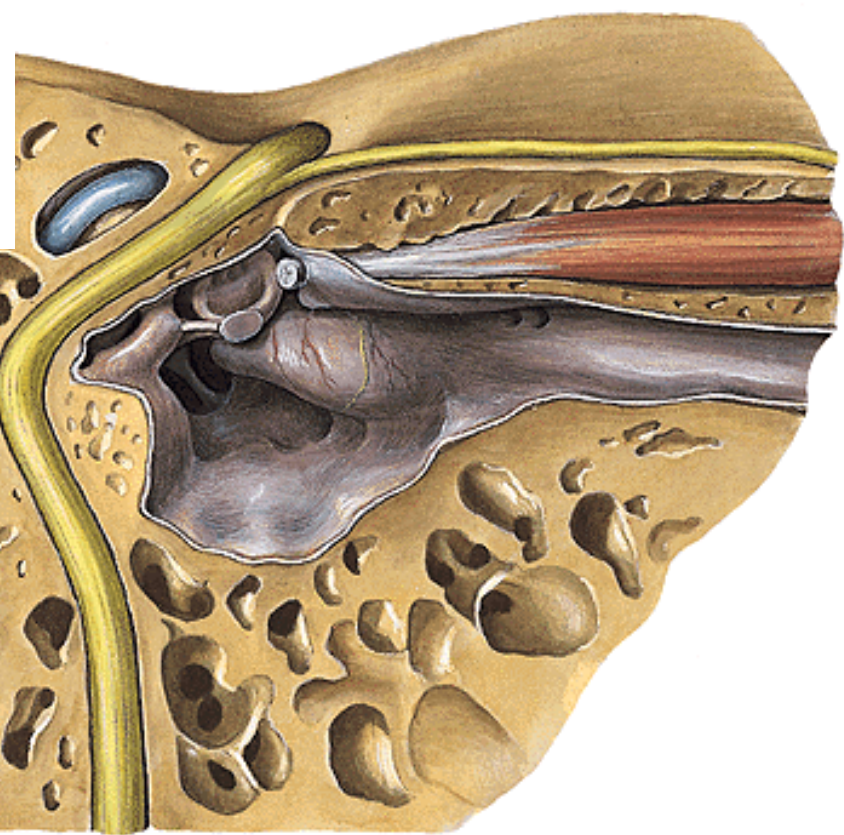
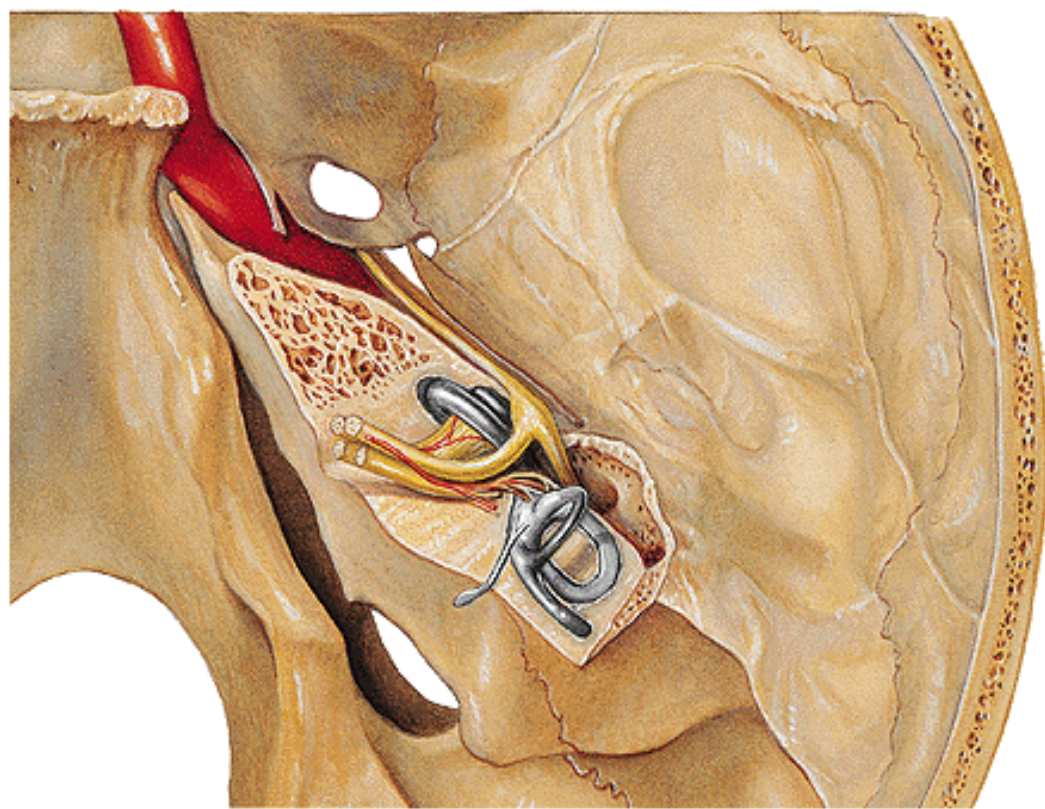




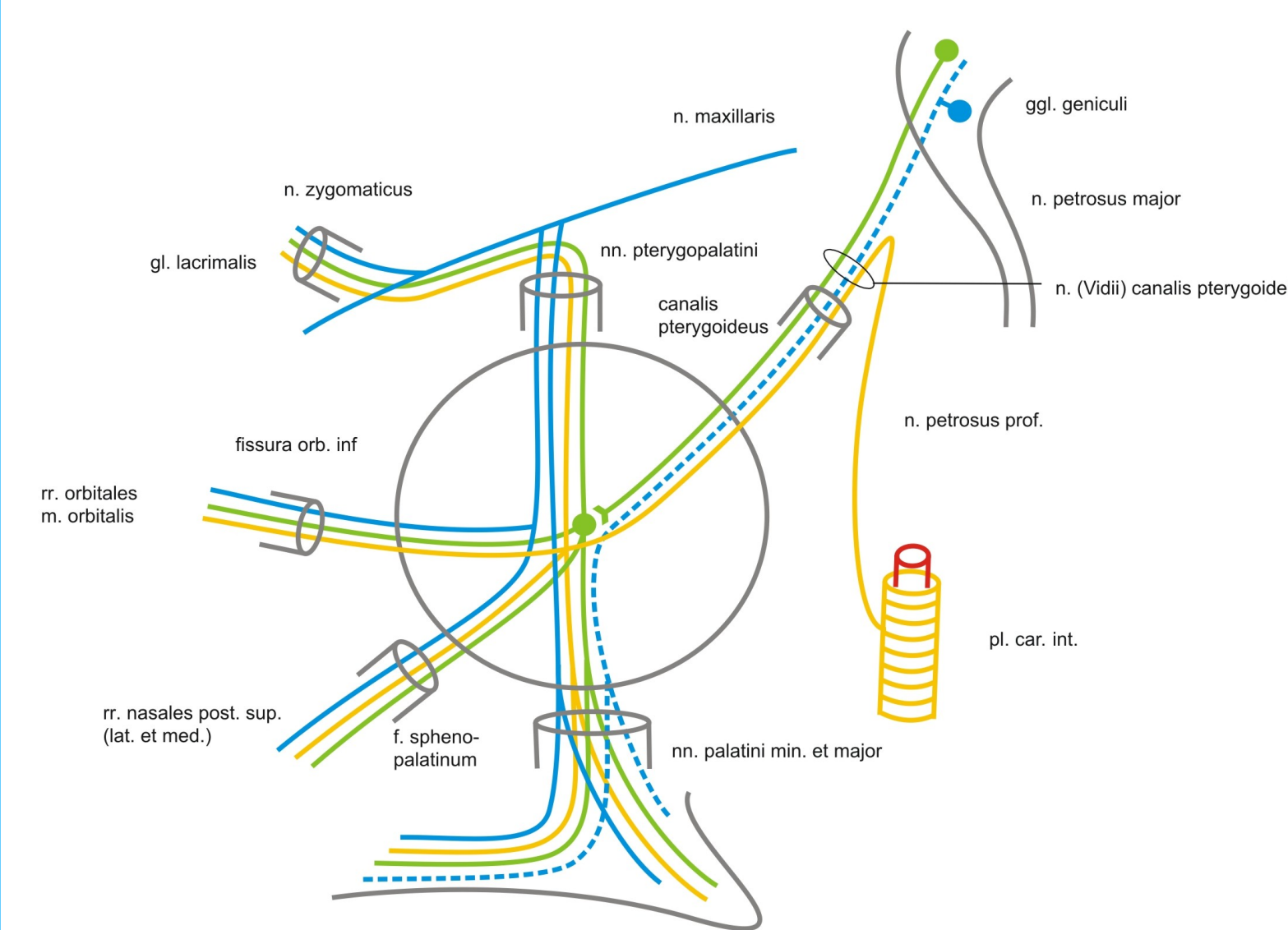
# N. canalis pterygoidei



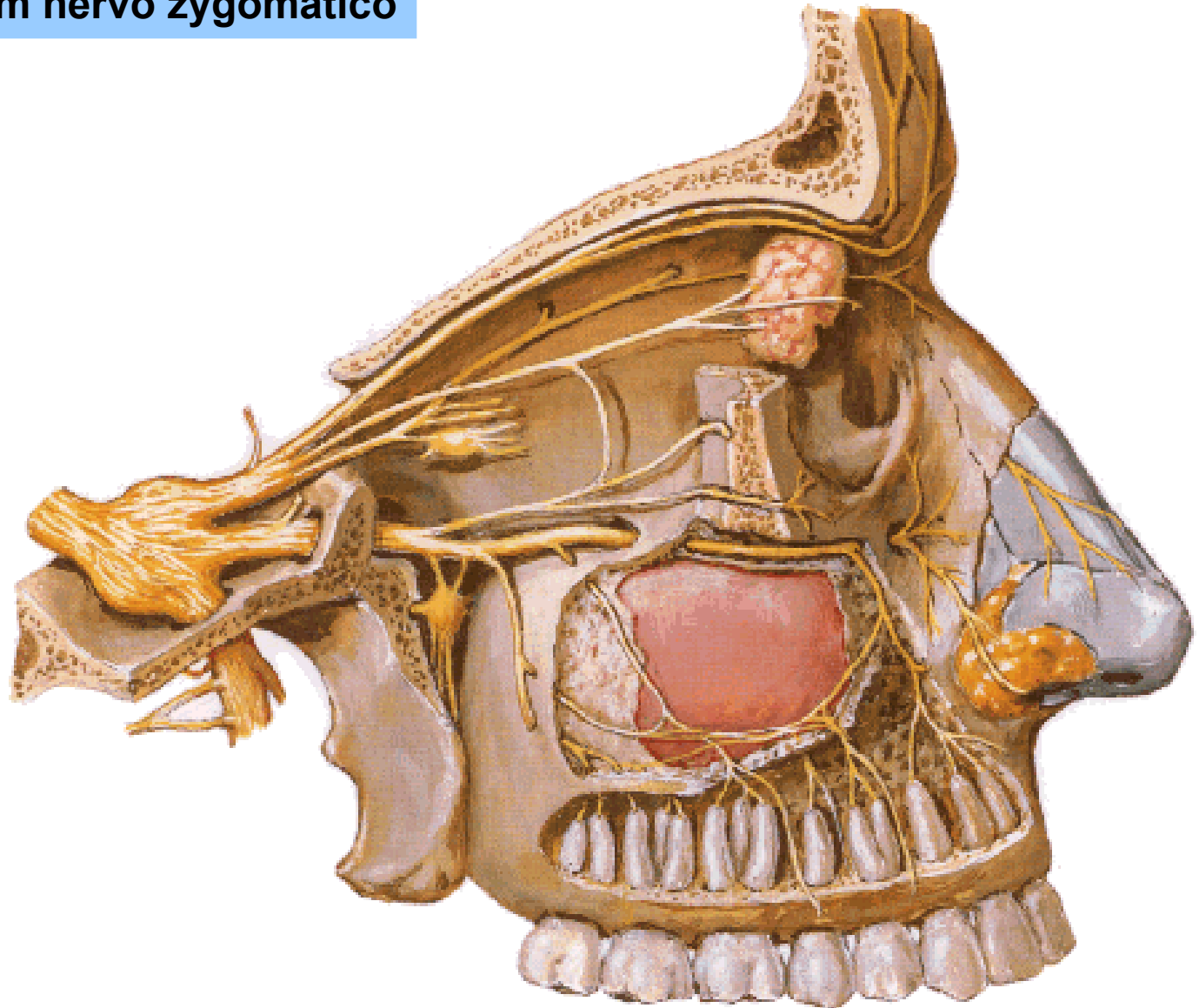
## N. petrosus major



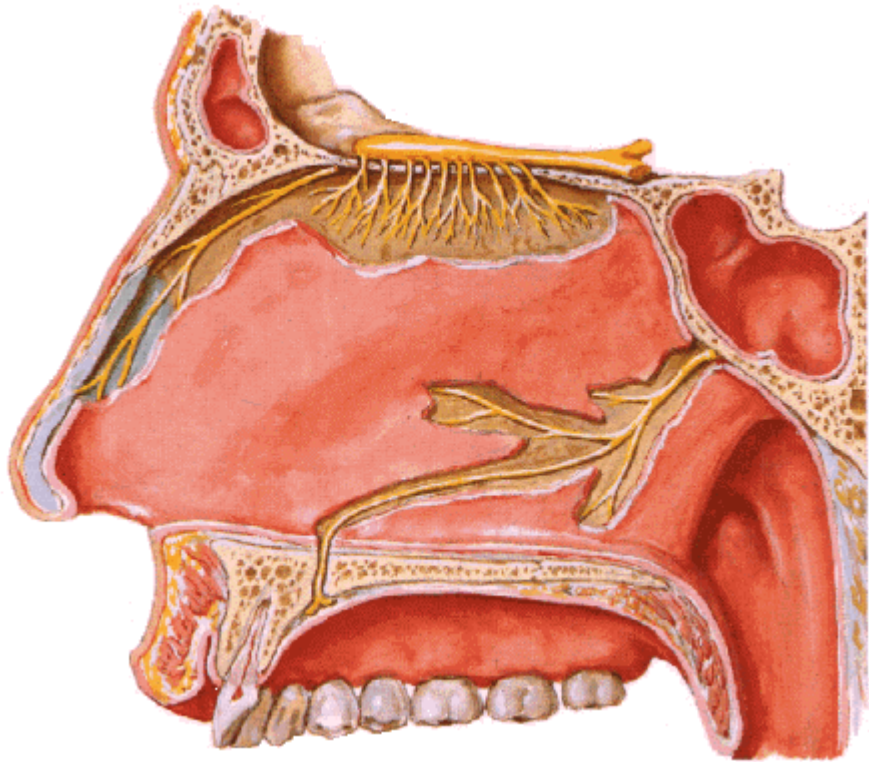
# GANGLION PTERYGOPALATINUM



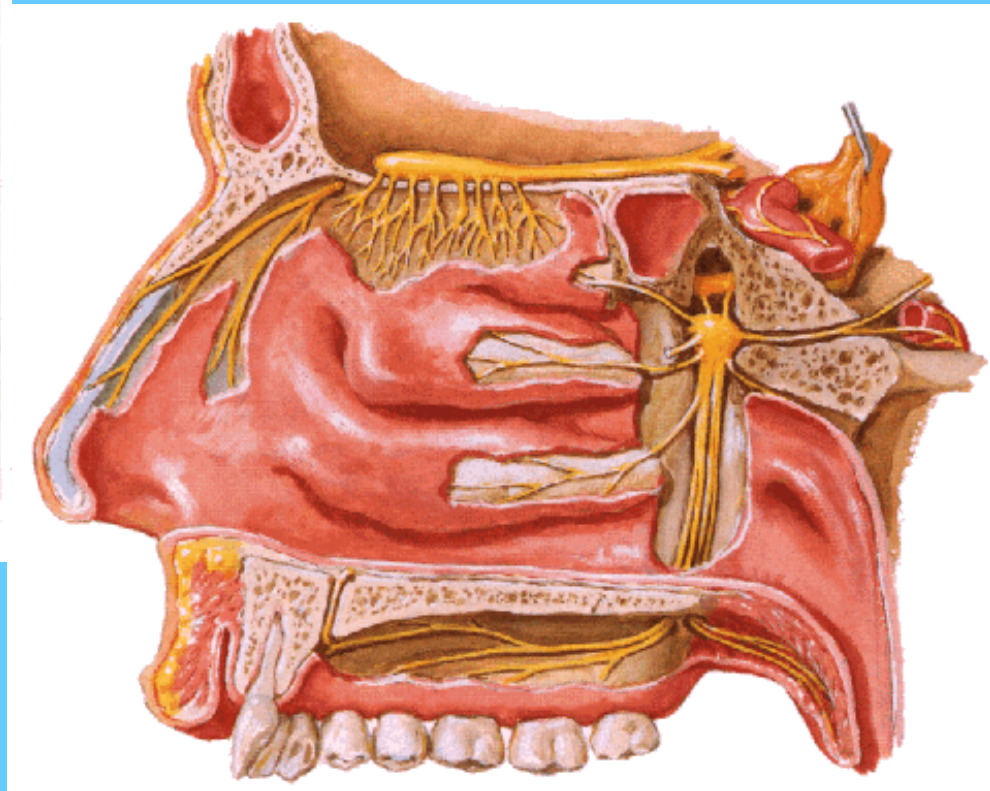
**R. communicans cum nervo zygomatico**



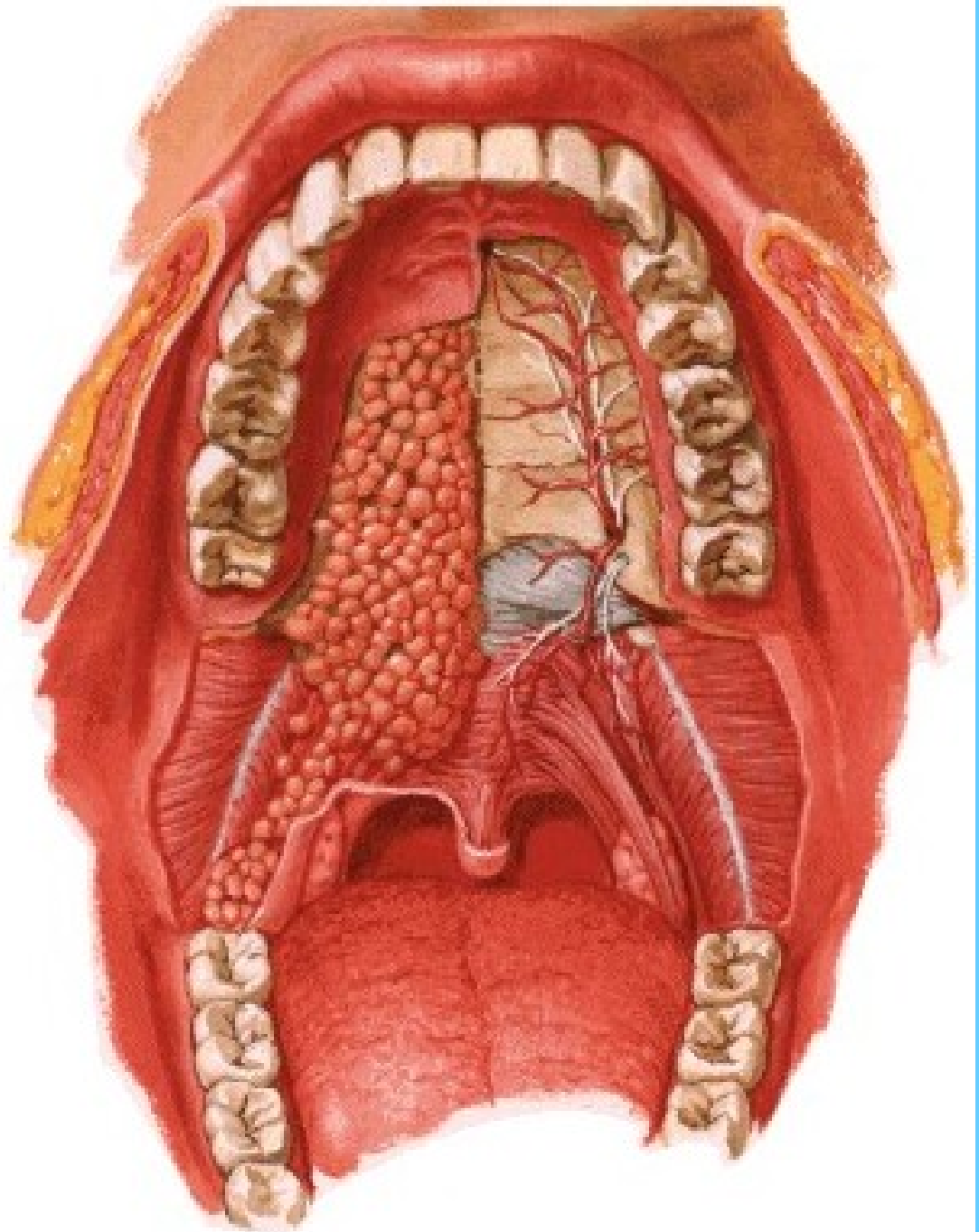
## Rr. nasales posteriores mediales et laterales



**N. nasopalatinus**

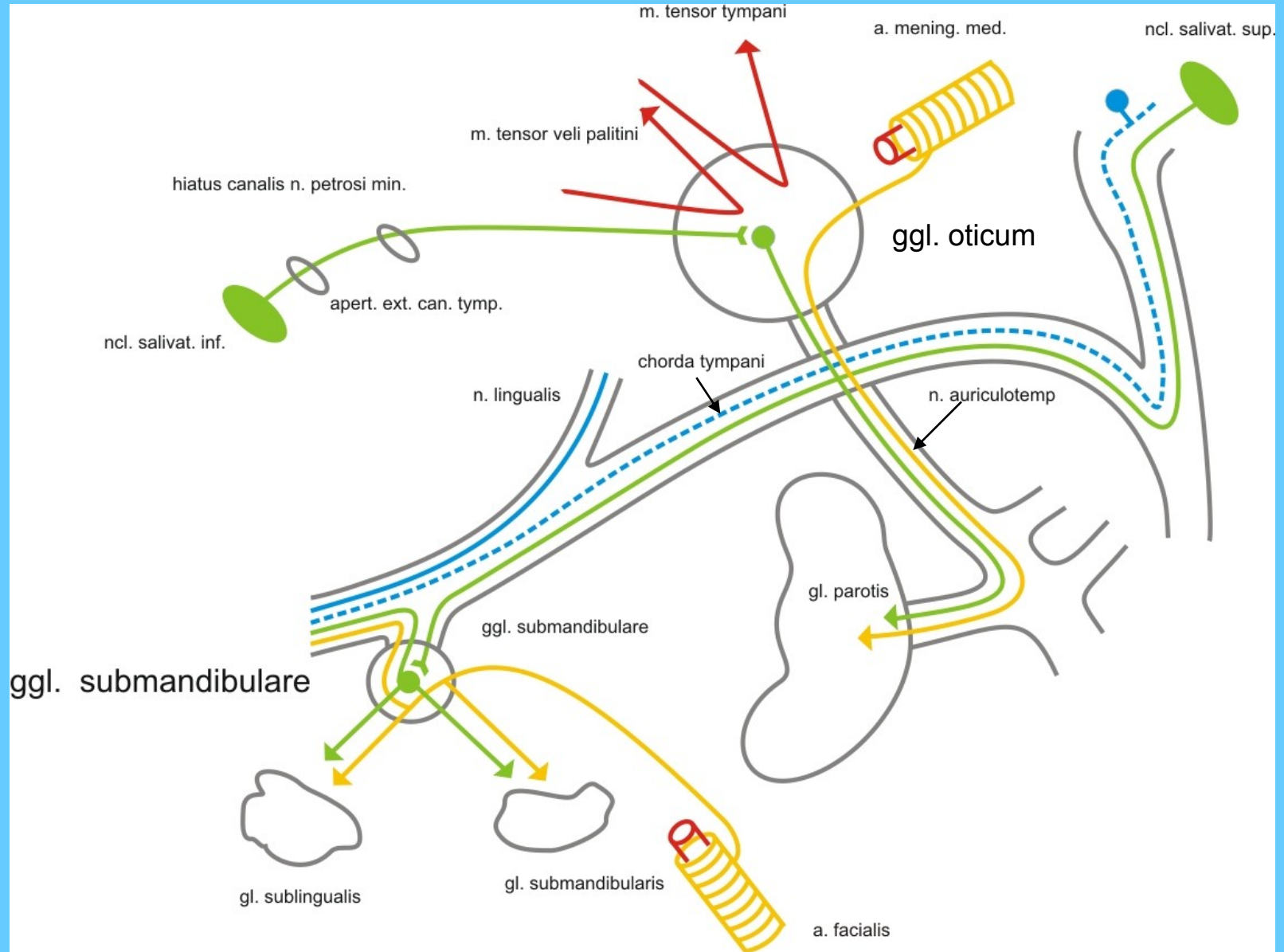


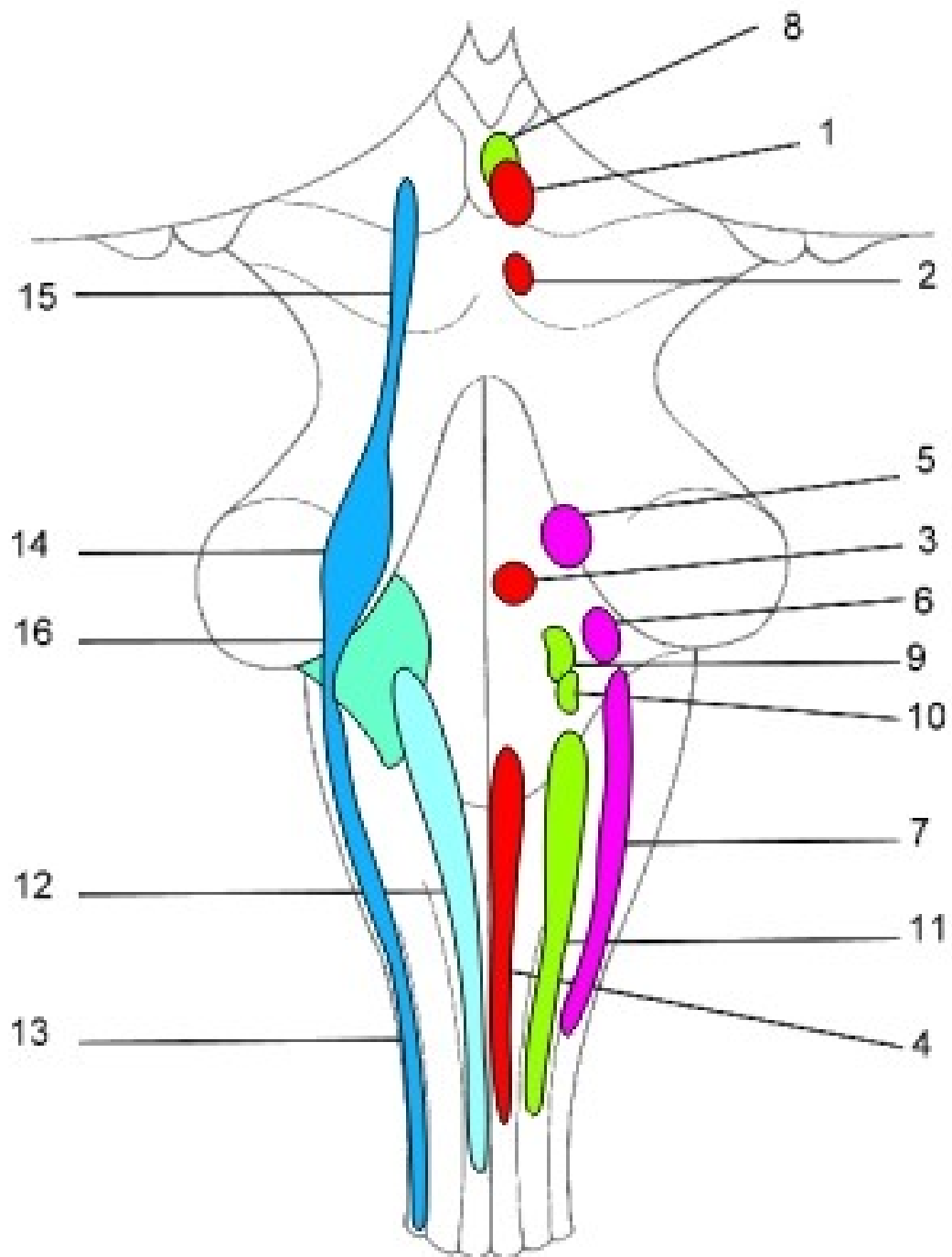
**N. palatinus major**  
**Nn. palatini minores**



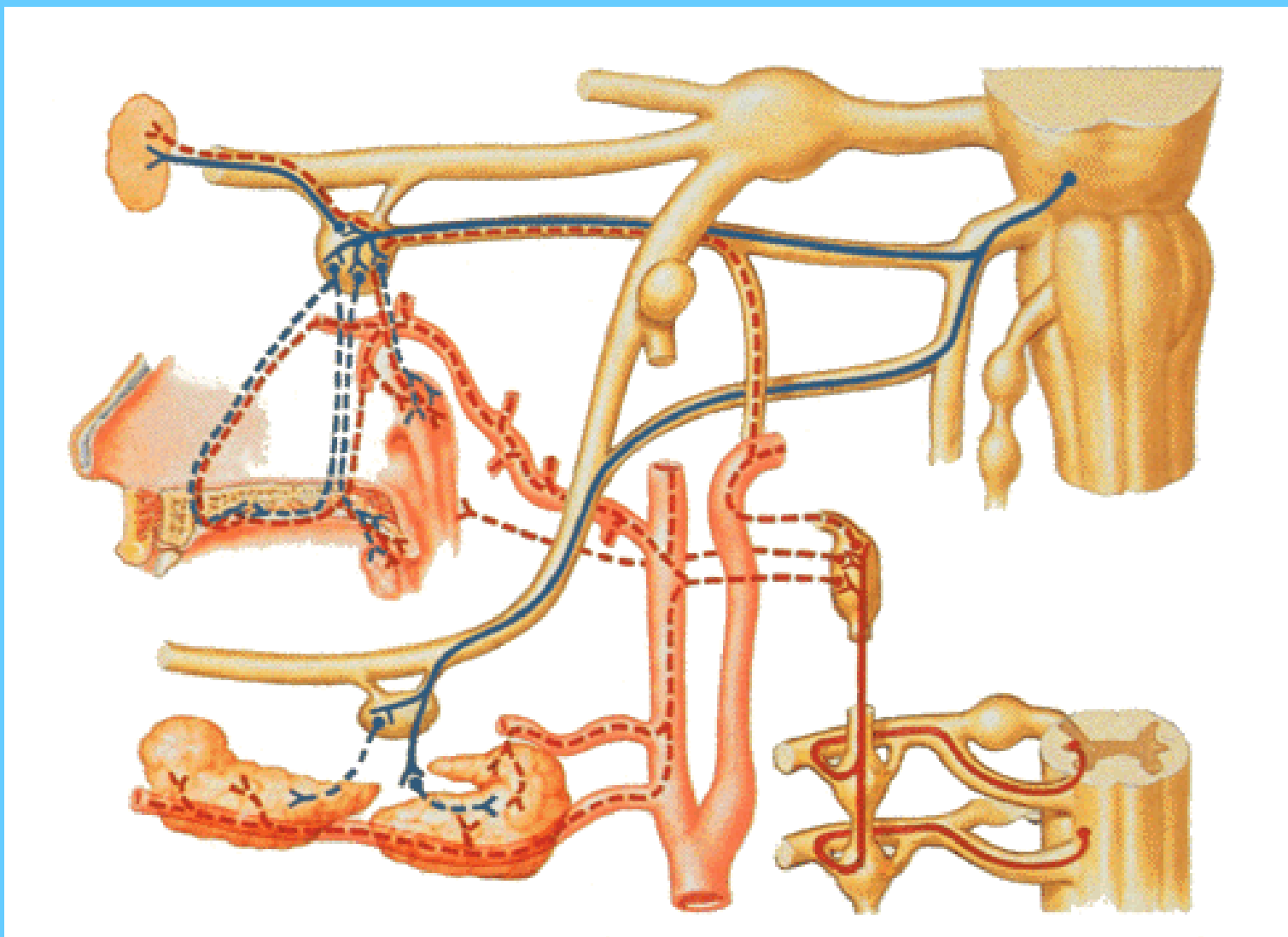


# GANGLION OTICUM ET SUBMANDIBULARE

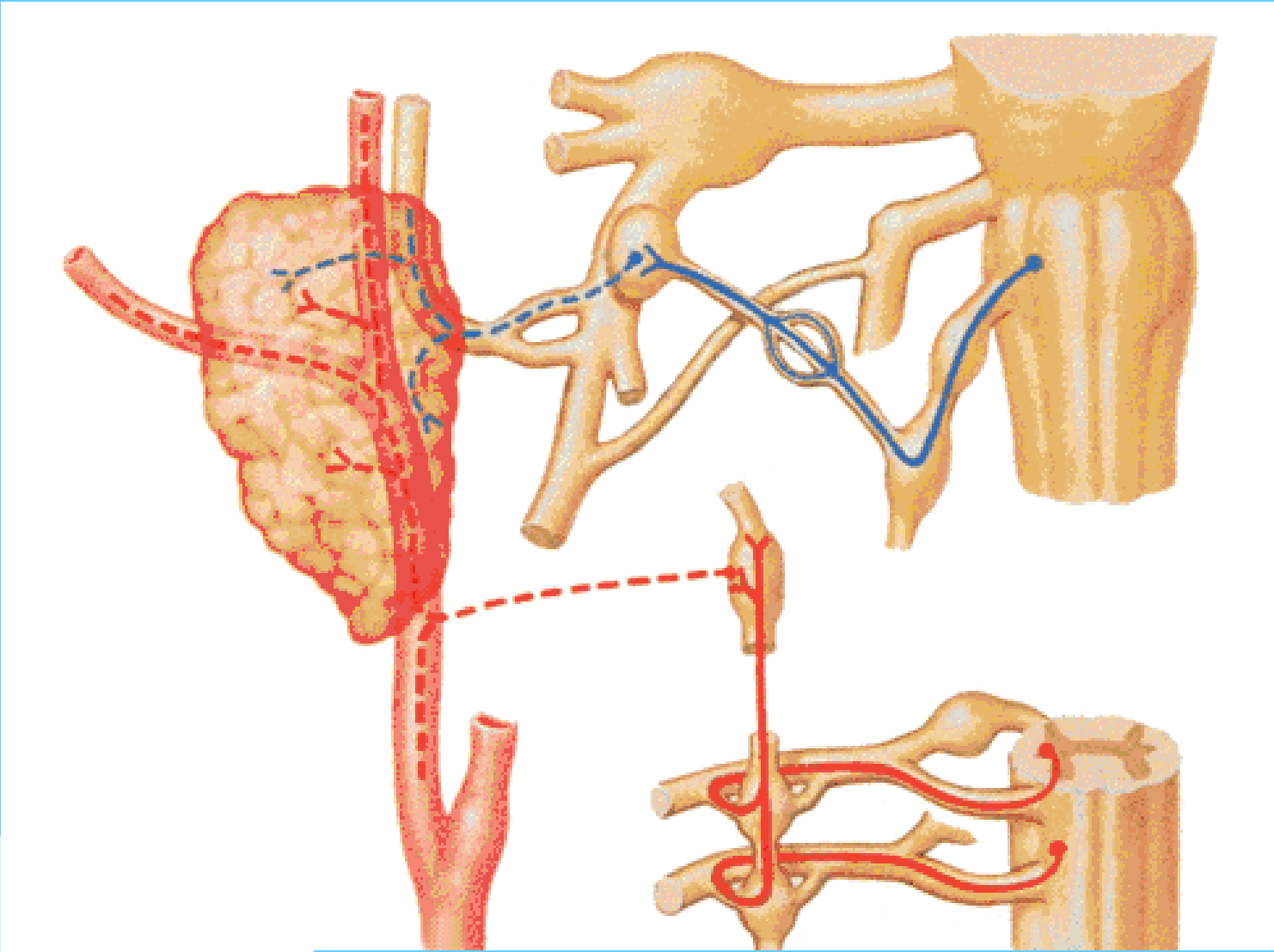


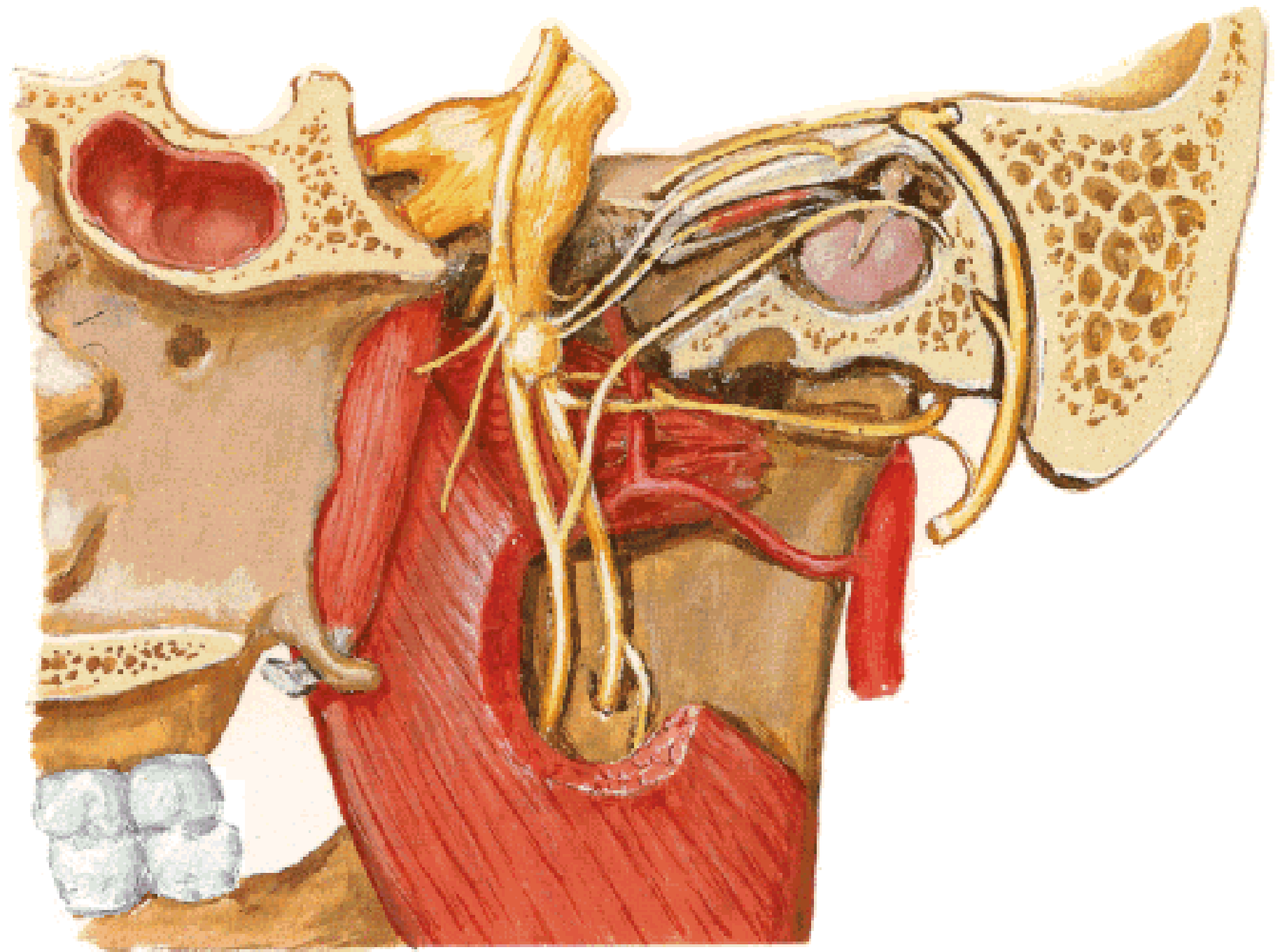


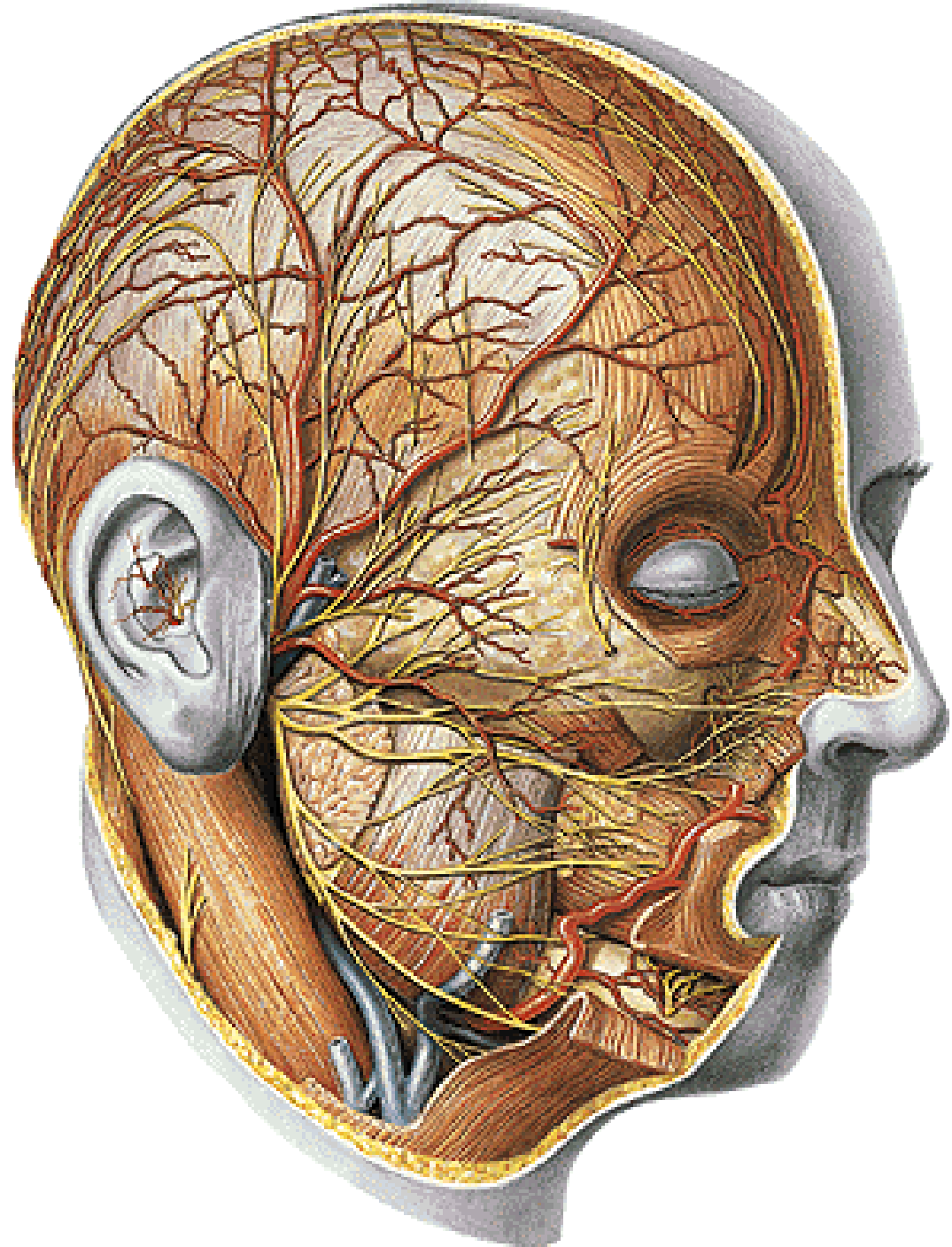
# Ggl. submandibulare

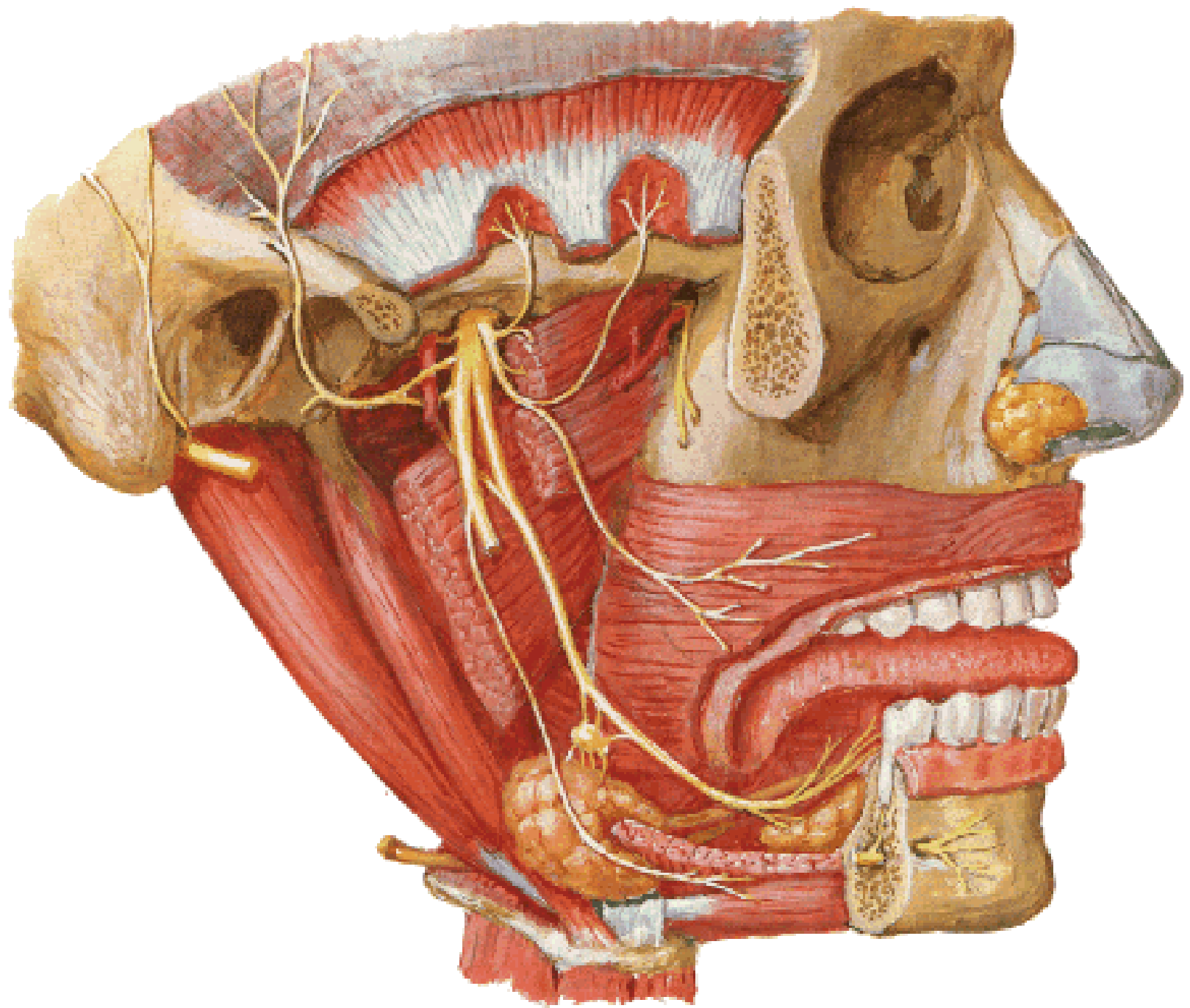


Ggl. oticum









- Illustrations were copied from:
- **Atlas der Anatomie des Menschen/  
Sobotta. Putz,R., und Pabst,R. 20.  
Auflage. München: Urban &  
Schwarzenberg, 1993**
- **Netter: Interactive Atlas of Human  
Anatomy. Windows Version 2.0**