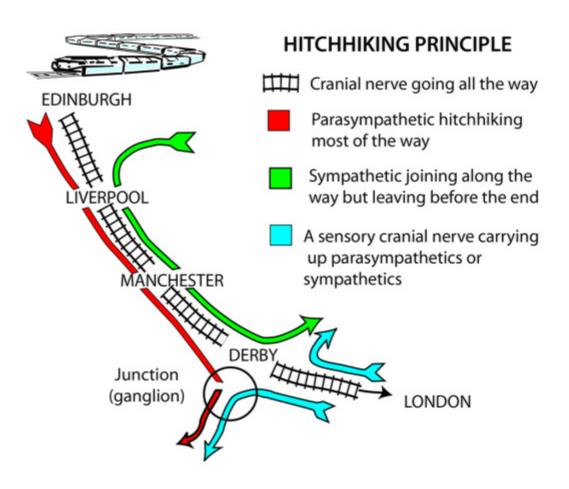
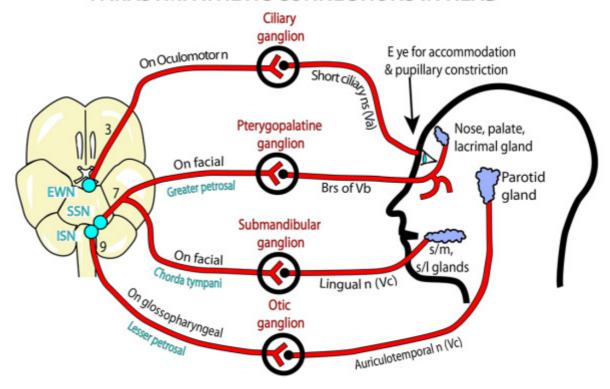
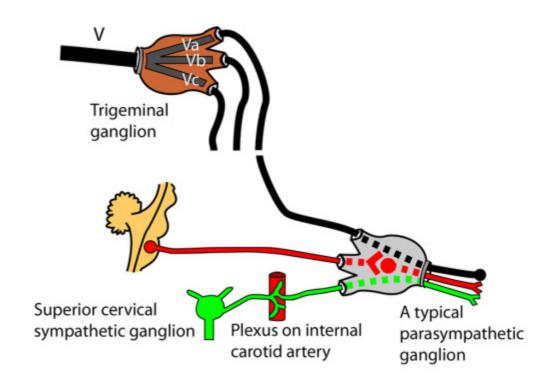
# Role of the cranial nerves in the autonomic distribution in the head



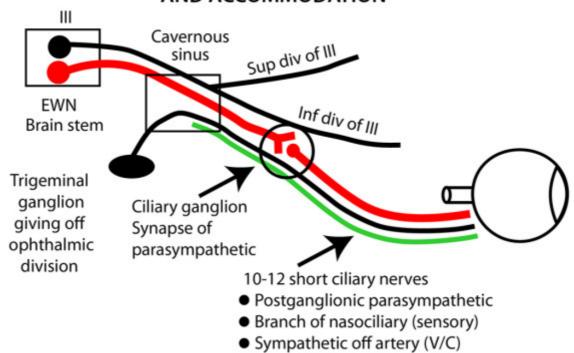
# PARASYMPATHETIC CONNECTIONS IN HEAD



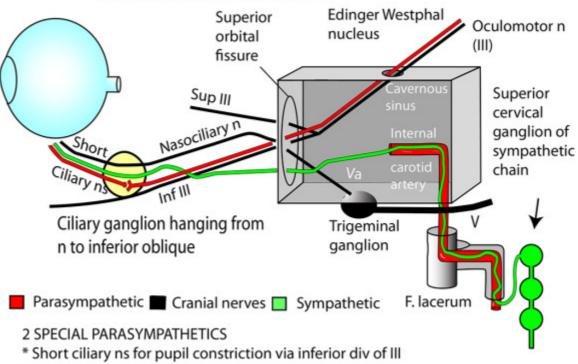
# PATTERN OF PARASYMPATHETICS IN HEAD



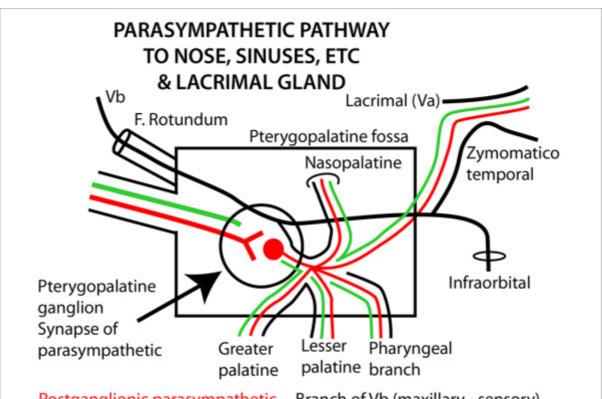
# PARASYMPATHETIC PATHWAY FOR PUPILLARY CONSTRICTION AND ACCOMMODATION



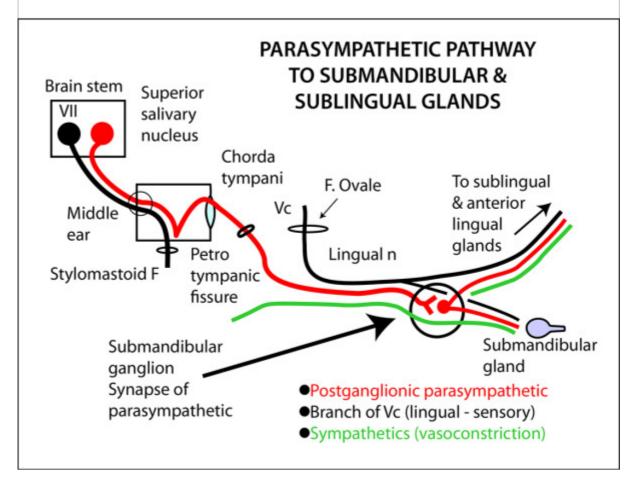
#### PARASYMPATHETICS TO EYE

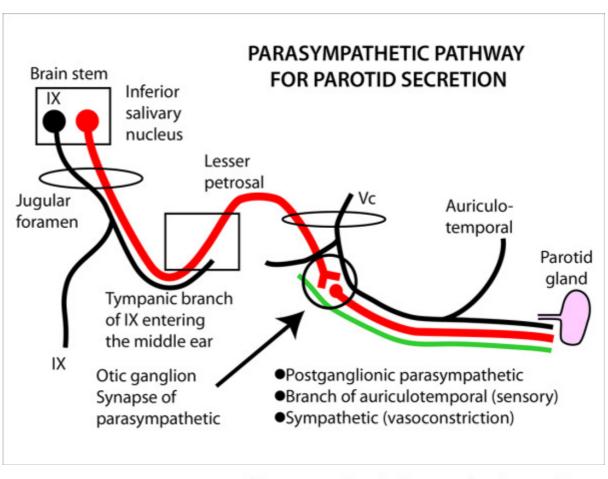


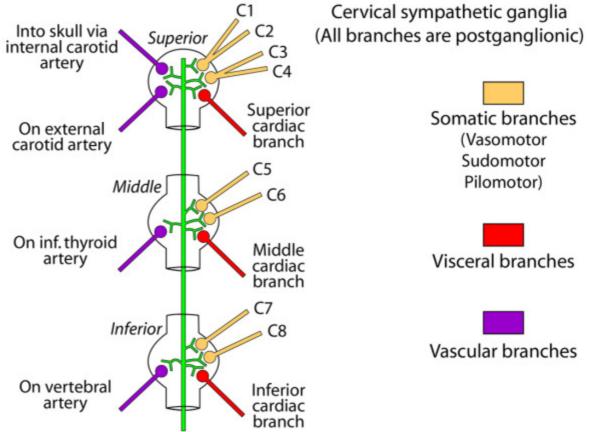
- \* Short ciliary ns for accommodation via inferior div of III



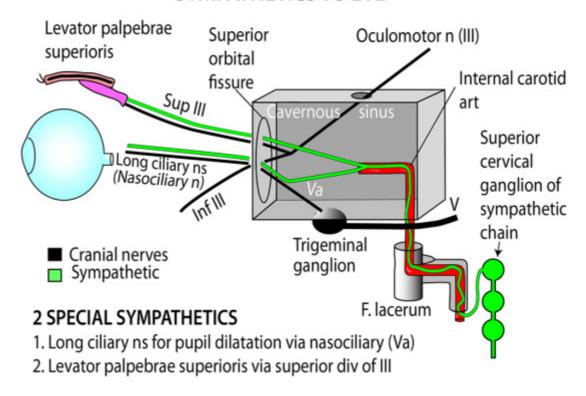
Postganglionic parasympathetic Branch of Vb (maxillary - sensory)
Sympathetics (vasoconstriction)







# SYMPATHETICS TO EYE

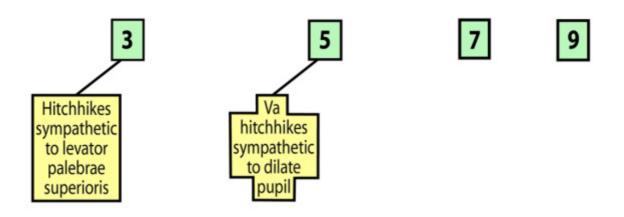


# INVOLVEMENT OF CRANIAL NERVES IN AUTONOMIC DISTRIBUTION

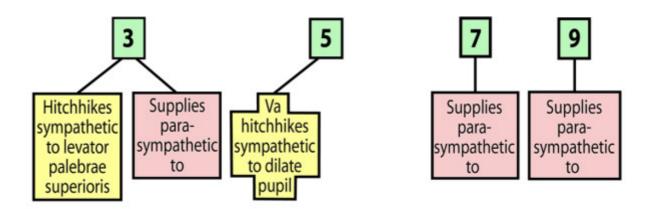
# INVOLVEMENT OF CRANIAL NERVES IN AUTONOMIC DISTRIBUTION

3 7

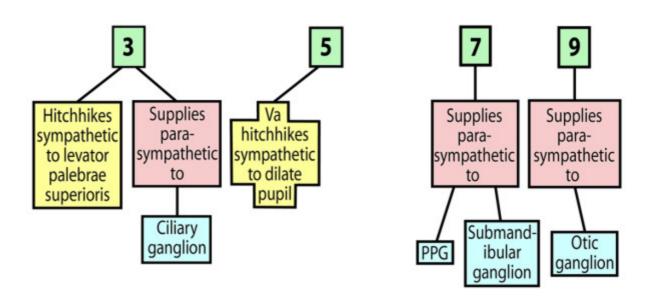
# INVOLVEMENT OF CRANIAL NERVES IN AUTONOMIC DISTRIBUTION



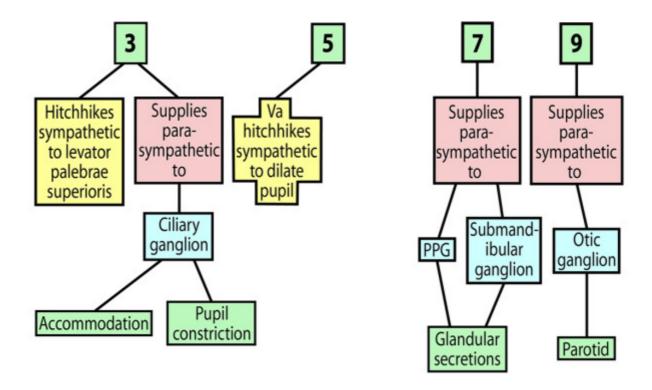
#### INVOLVEMENT OF CRANIAL NERVES IN AUTONOMIC DISTRIBUTION



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