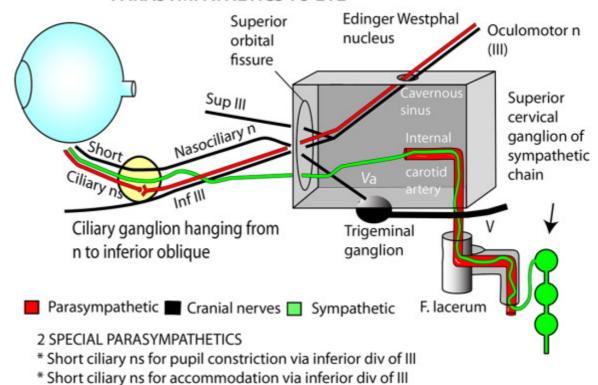
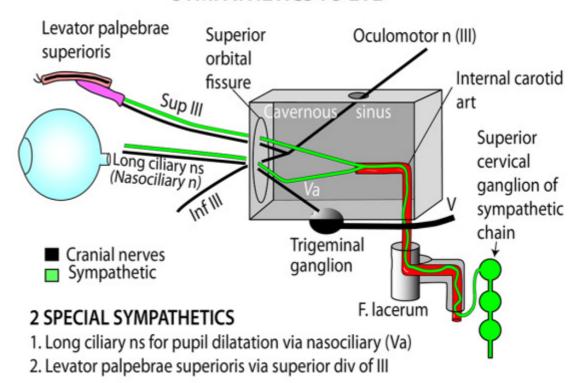
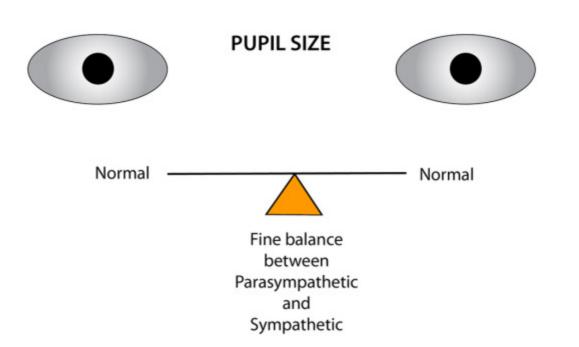
Autonomic Nerve Supply to the Eye and Principles of Pupil Control. Light and Near Reflexes

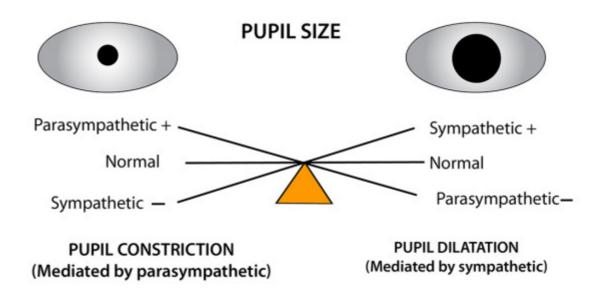
PARASYMPATHETICS TO EYE

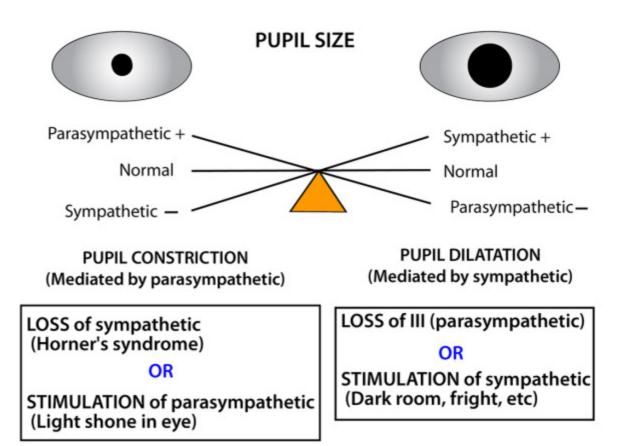


SYMPATHETICS TO EYE



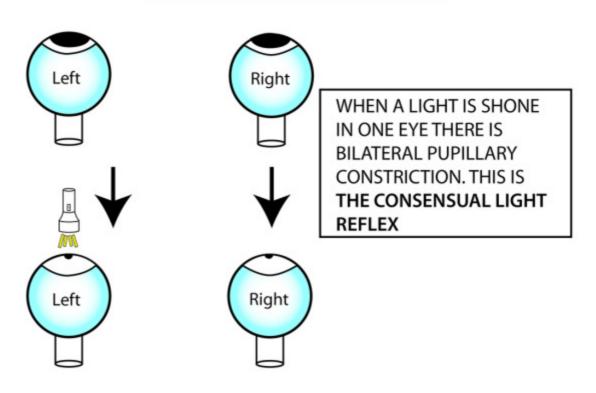


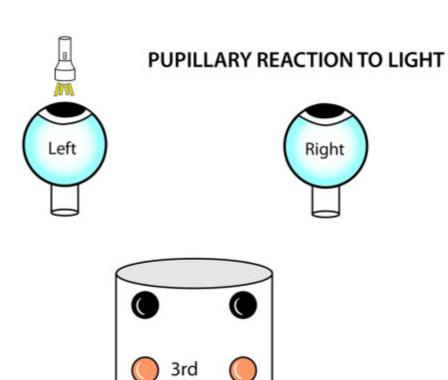




PUPILLARY REACTION TO LIGHT

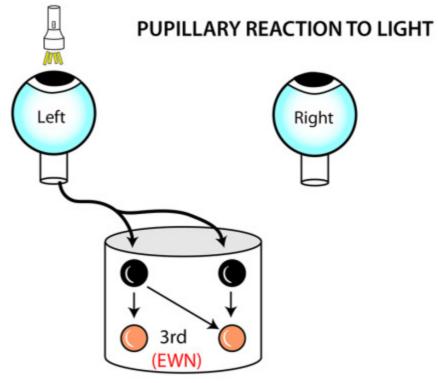
PUPILLARY REACTION TO LIGHT



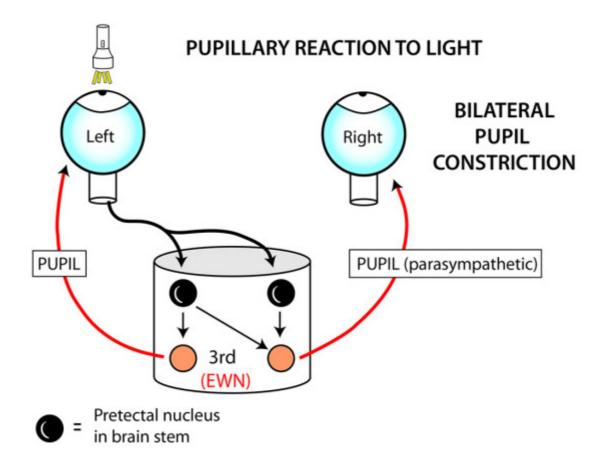


(EWN)

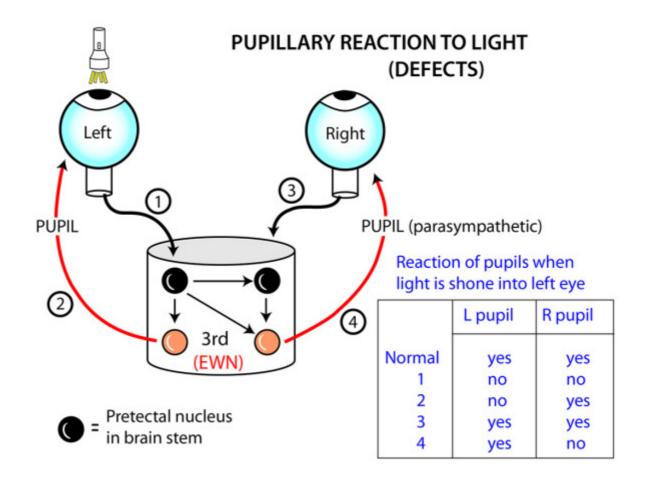
= Pretectal nucleus in brain stem



= Pretectal nucleus in brain stem

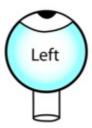


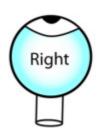
DEFECTS IN PUPILLARY REACTION TO LIGHT

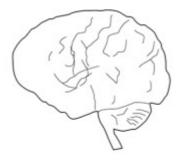


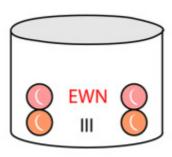
NEAR REFLEX

NEAR REFLEX









NEAR REFLEX







SUMMARY

- 1. Convergence (looking in)
- 2. Accommodation (focussing)
- 3. Pupil constriction (to increase depth of focus)

