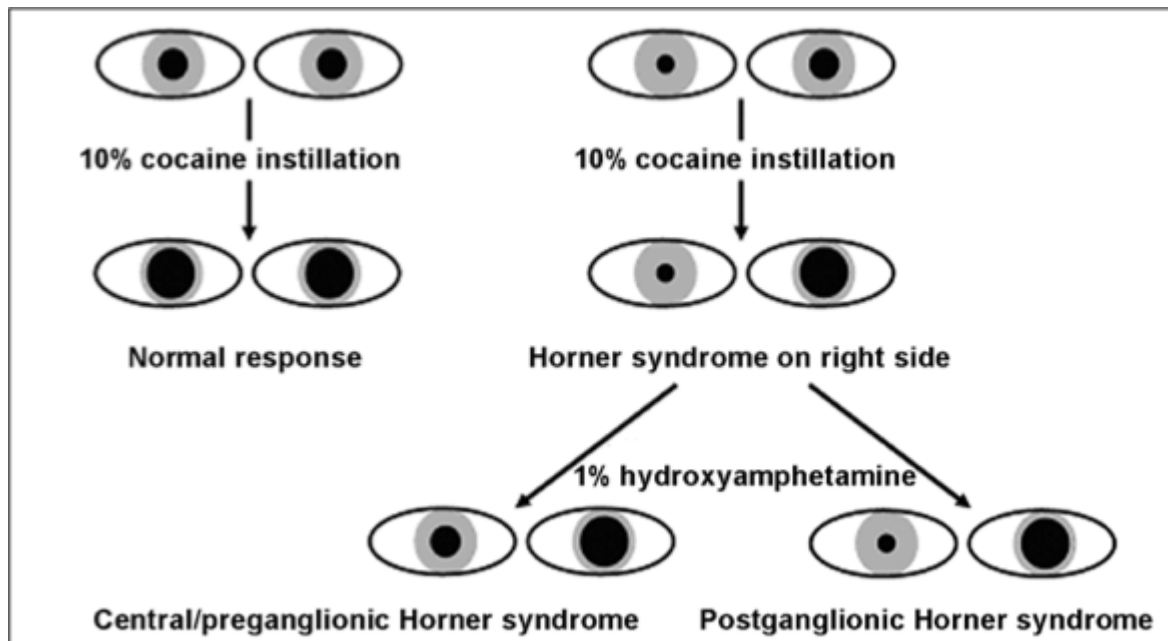


Cocaine, Amphetamine and Apraclonidine Pupil effects in Horner Syndrome

Cocaine and Amphetamine



- see [Horner syndrome and Cocaine](#)

Apraclonidine

- Will cause “reversal” of anisocoria in Horner syndrome
- Dilation of the Horner pupil from apraclonidine binding to the Alpha-1 receptors that are up-regulated after 2-5 days
- see [Sympathomimetic eyedrops and their mechanism of action on the Iris](#)

drugs

From:
<https://childrenseye.org/wiki/> - Children's Eye Wiki

Permanent link:
https://childrenseye.org/wiki/doku.php?id=cocaine_and_amphetamine_in_horner_syndrome

Last update: 2018/10/14 20:05

