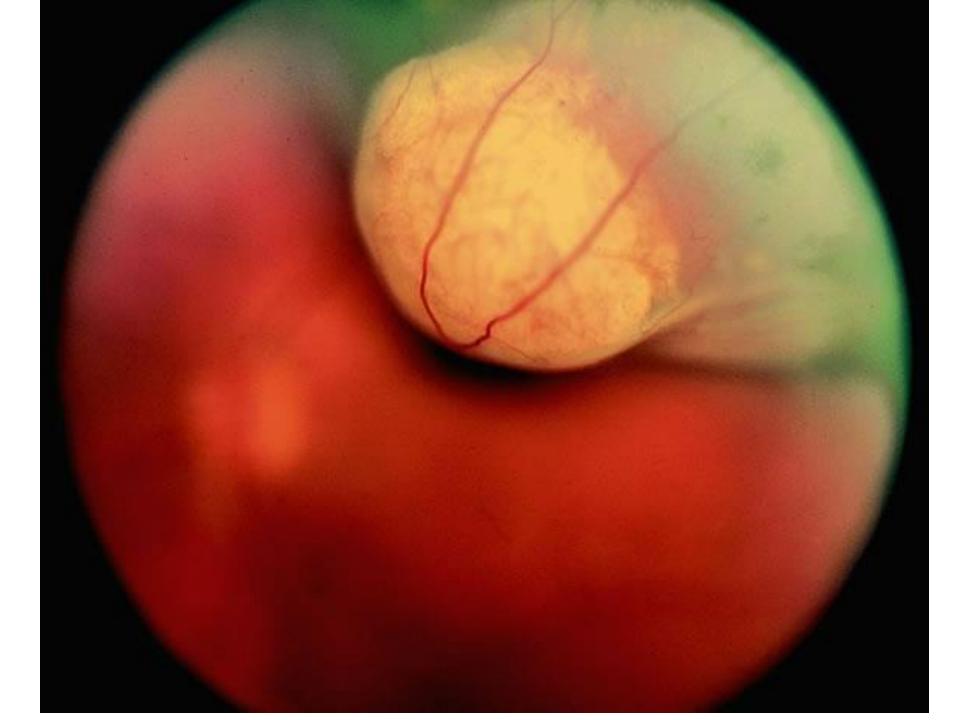
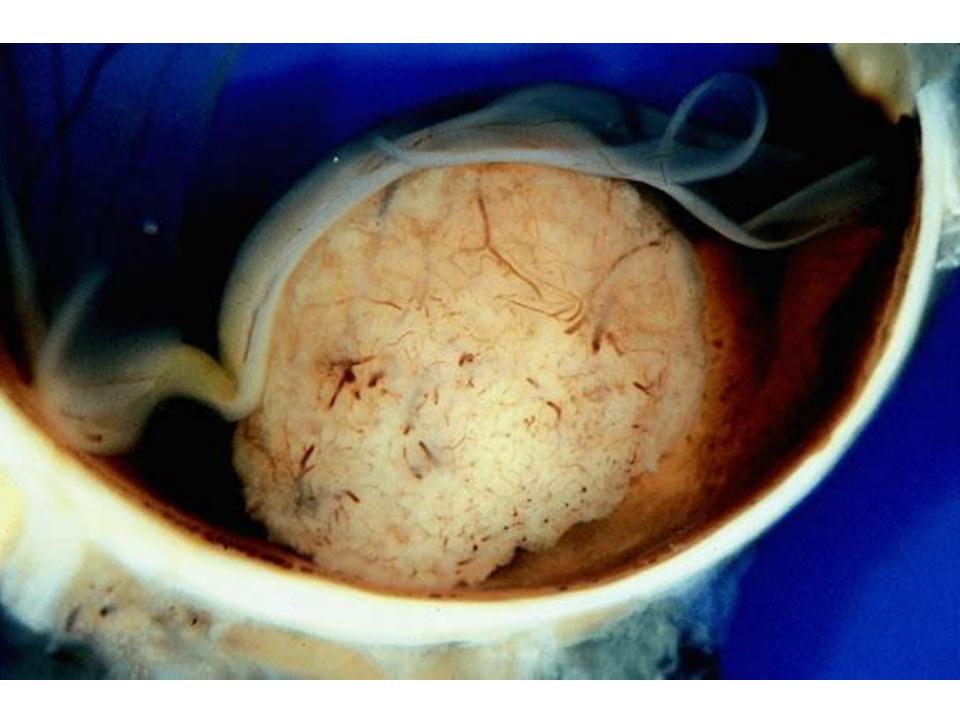


- Most common intraocular cancer of childhood
- Third most common intraocular cancer overall after melanoma and metastasis
- Incidence is 1/14,000-1/20,000 live births
- 90% of cases present before 3 years of age
- Occurs equally in males and females
- Occurs equally in right and left eyes
- No racial predilection
- 60%-70% unilateral (mean age at diagnosis, 24 months)
- 30%-40% bilateral (mean age at diagnosis, 14 months)





the most common presenting signs

- leukocoria (white pupillary reflex)
- Strabismus
- ocular inflammation

- Other presenting features are uncommon
 - heterochromia,
 - spontaneous hyphema,
 - cellulitis



