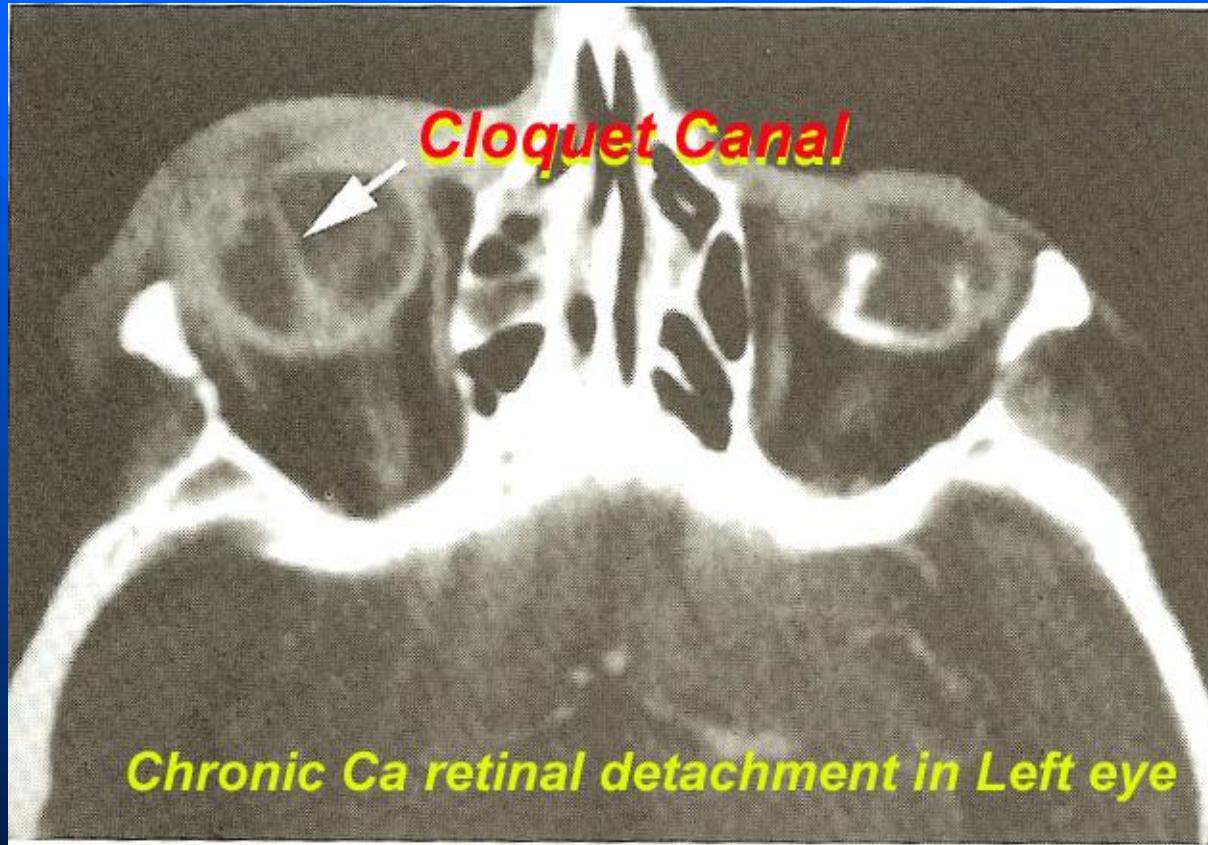


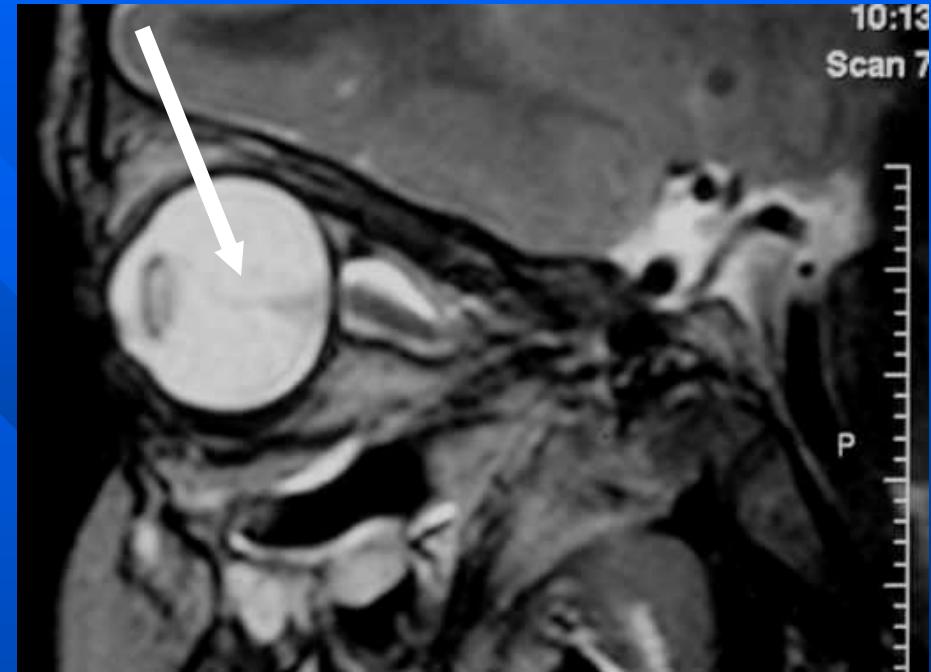
Persistent Hyperplastic Primary Vitreous

- Hyperplasia of embryonic connective tissue
- Typically has microphthalmia
 - Rare in RB
- Vascular and prone to bleeding
- **Cloquet Canal** – S shaped mass which runs from the back of lens and the optic nerve, **makes the diagnosis. CT**
 - Increased density in globe
 - Enhancement of intravitreal tissue
 - **No Calcification**

Persistant Hyperplastic Primary Vitreous



Persistent Hyperplastic Primary Vitreous



Note that the intensity of the lens on the right side is markedly increased due to cataract formation compared to the left side