

Patient Name	: Mr.RAM VILAS	Visit No	: CHA250040400
Age/Gender	: 57 Y/M	Registration ON	: 06/Mar/2025 11:38AM
Lab No	: 10137695	Sample Collected ON	: 06/Mar/2025 11:38AM
Referred By	: Dr.KGMU	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 06/Mar/2025 01:24PM

HRSG ULTRASOUND STUDY OF EYE
Study performed with 10.0MHz high frequency linear probe.

Right Eye

- Axial length of right eye ball measures 24mm.
- Right extraocular muscles are seen normally.
- Right optic nerve is seen normally.
- Right globe is seen normally.
- **An echogenic 'V' shaped membranous like structure is seen detached from its surface in posterior chamber of right eye and appear attached at optic nerve head region with underlying hemorrhagic contents-----suggestive of retinal detachment with mild hemorrhagic contents in posterior chamber of right eye.**
- **Right eye lens is thickened and echogenic ---- mature cataract changes.**

Left eye

- Axial length of left eye ball measures 24mm.
- Left orbit show normal posterior chamber.
- Left extraocular muscles are seen normally.
- Left optic nerve is seen normally.
- Left globe is seen normally.

Clinical correlation is necessary.

[DR. R.K. SINGH, MD]

Transcribed By: Purvi

*** End Of Report ***

