

Patient Name \_\_\_\_\_  
MRN \_\_\_\_\_  
PATIENT IDENTIFICATION LABEL

**Indication:**

Indication: A focused ultrasound of the orbit was performed to evaluate for retinal detachment, lens dislocation, vitreous hemorrhage, and other ocular pathology. The ultrasound was performed with the following indications, as noted in the H&P:

- Eye pain
- Eye/orbital trauma
- Vision change
- Visual loss
- Other indications as noted in the H&P

**Identified structures:**

The orbit was evaluated on the  Right  Left side

**Findings:** Exam of the above structures revealed the following findings:

Right eye:

- Retinal contour:  Normal  Abnormal/detached
- Lens:  Normal  Dislodged
- Vitreous body:  Anechoic  Hyperechoic density
- Optic nerve sheath:  Normal  Enlarged: ONSD (mm): \_\_\_\_\_

Left eye:

- Retinal contour:  Normal  Abnormal/detached
- Lens:  Normal  Dislodged
- Vitreous body:  Anechoic  Hyperechoic density
- Optic nerve sheath:  Normal  Enlarged: ONSD (mm): \_\_\_\_\_

**Impression:**

- Normal ocular ultrasound  Left  Right
- Retinal detachment  Left  Right
- Lens dislocation  Left  Right
- Vitreous hemorrhage  Left  Right
- Increased optic nerve sheath diameter:  Left  Right
- Other: \_\_\_\_\_

Physician signature: \_\_\_\_\_ Pager ID \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_ AM/PM