

Access to your records is your right as a patient. However, they are formal medical documents that are intended for medical use by clinicians and therefore contain clinical meanings, abbreviations, and medical language with which you may be unfamiliar. If you have questions about anything on your record, please discuss it with your provider at your next visit.

# Progress Notes

Donald H Stewart at 5/23/2023 3:45 PM

**Thyroid eye disease** - probable. Pt to see her endocrinologist to assess and treat her thyroid.

Graves disease -

No VF defect or optic neuropathy.

RTC 4m with HVF and OCT.

## Base Eye Exam

Visual Acuity (Snellen - Linear) Pupils

	Right	Left
Dist cc	20/25	20/20

Correction: Glasses

Tonometry (Applanation, 4:48 PM)

	Right	Left
Pressure	18	18

	Pupils	Dark	Light	Shape	React	APD
Right	PERRL	4	3	Round	Brisk	None
Left	PERRL	4	3	Round	Brisk	None

Visual Fields (Counting fingers)

Right	Left
Full	Full

Extraocular Movement

Right	Left
Ortho	Ortho
<div><div>0</div><div>0</div><div>0</div><div>0</div><div>0</div><div>0</div></div>	<div><div>0</div><div>0</div><div>0</div><div>0</div><div>0</div><div>0</div></div>

Neuro/Psych

Oriented x3: Yes

Mood/Affect: Normal

Dilation

Both eyes: 1.0% Tropicamide, 2.5% Phenylephrine @ 5:43 PM

Edited by: Stauffer, Lori, COA; Stewart, Donald H III, MD

Slit Lamp and Fundus Exam

External Exam

	Right	Left
External	mild proptosis	Normal

## Slit Lamp Exam

	Right	Left
Lids/Lashes	mild UL retraction	Normal
Conjunctiva/Sclera	White and quiet	White and quiet
Cornea	Clear	Clear
Anterior Chamber	Deep and quiet	Deep and quiet
Iris	Round and reactive	Round and reactive
Lens	Clear	Clear

## Fundus Exam

	Right	Left
Posterior Vitreous	Normal	Normal
Disc	Normal	Normal
Macula	Normal	Normal
Vessels	Normal	Normal
Periphery	Normal	Normal

Edited by: Stewart, Donald H III, MD

# Refraction

## Wearing Rx

	Sphere	Cylinder	Axis
Right	-4.50		
Left	-4.25	-0.50	160

Type: Distance

Edited by: Stauffer, Lori, COA