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Prior to Scanning	Optimise scan quality by dilating pupils as needed, measuring corneal curvature and refraction
Acquisition	To visualize deeper structures, use EDI mode, then type in corneal curvature and refraction in the operator system
Dense optic nerve head (ONH) scan	To identify ODD, select EDI mode and high-resolution acquisition, centre a scan area of 15 × 10 degrees covering the entire optic disc area, scan with 97 sections in that area (30 μ m between scans), average at least 30 frames, and perform the volume scan in horizontal (axial) direction only
Radial ONH scan	Assess scleral canal size by using EDI mode, select 20-degree 6-line radial scan, and centre scan at optic disc
Peripapillary scan	Evaluate RNFL thickness by deselecting EDI mode, select 12-degree peripapillary scan, and centre scan at optic disc
Macular scan	To exclude macular pathology, deselect EDI mode, centre scan area of 20 × 20 degrees over macula, scan with at least 25 sections (240 µm between scans), and average at least 9 frames
Autofluorescence	To identify autofluorescence, centre scan at optic disc, and average 100 frames

Enhanced depth imaging (EDI) optical coherence tomography and autofluorescence protocol specifications for identifying optic disc drusen (ODD)

































Procedure Location SENTARA PRINCESS ANKE HOSPITAL Results Luntur Purture 1987 Cynellig Pressure (Accession CRUB/2003847) (Older 60942344) Result Information	Tring, in my 7/λ//P Procedure Location Benthan Rescessione Robits. Results Results MILOND on Addition (Microsovic Microsovic Mic
Show images for MRI Orbits per Radiology	
and the state of t	
1. Normal MRI orbits.	
2. No acute or other significant brain finding.	
 Partial empty sella which is usually clinically hypertension. 	insignificant although can be related to benign intracr
pre-procedure timesor at 1317 was performed. The procedure was performed using ensurem sureare technique. It's buffered idocaire used for local areathenia. Under fluoroscopic guidance, using a right paramedian approach, a lumbar puncture was performed at that 31 level with a 20 guago spinal meete.	equence.
clear and coloriess. 27cc of CSF was withdrawn for the ropusted laboratory evaluation. The patient tolerated the procedure well, without complications. Standard post procedure pure.	PINCPAGS:















































