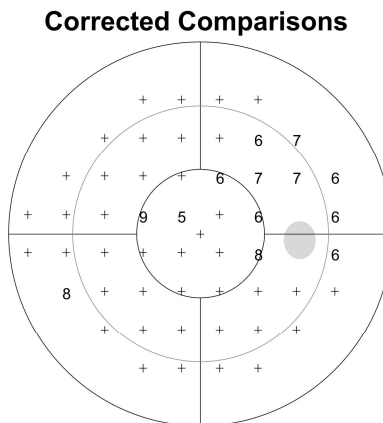
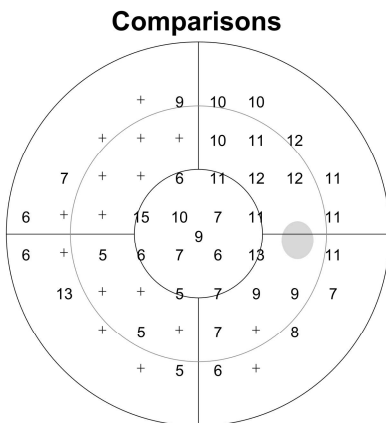
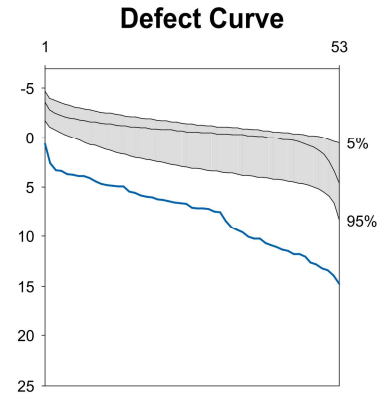
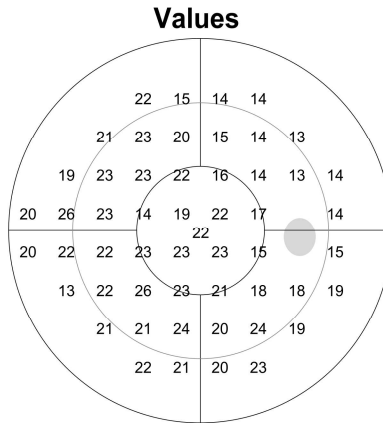
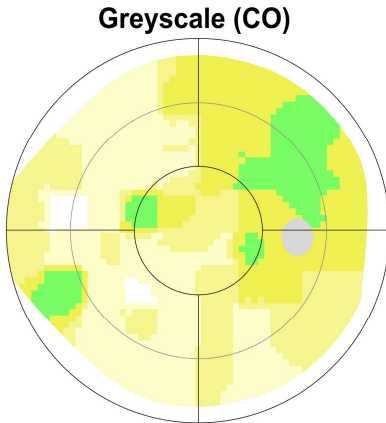


., PRAJINI.K, 1/1/1988 (35y), Patient ID: 221080

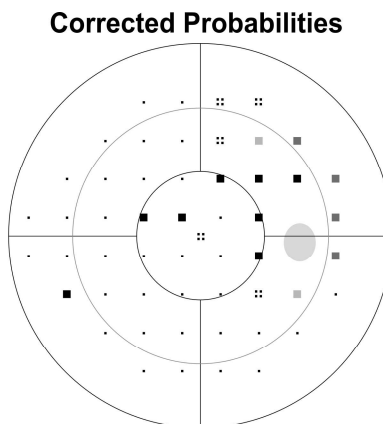
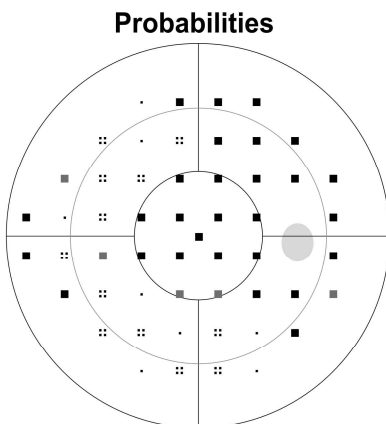
OD 16/6/2023 / 14:16

Examination parameters: 24-2, TOP, SAP, White/White, III
 Refraction, lens (S/C/A), pupil: -/-1.0/20, +0.5/-/-, 7.6 mm

False Positives/Negatives: 0% (0/2), 0% (0/2)
 Duration, questions/repetitions: 02:10, 57/4
 Fixation control: Med



Indices
 MD [dB]: **7.7** (p < 5%)
 sLV [dB]: **3.4** (p < 5%)
 DD [dB]: **5.2** (p < 5%)
 LD [dB]: **3.8** (p < 5%)
 MS [dB]: **19.5**



Stimulus: White, Standard, III, 4000 asb, 100 ms

Background: White/31.4 asb

Greyscale (CO): Defect [% of normal]

100 □ □ □ □ □ □ □ □ □ □ 0

Comparisons & Corrected Comparisons

+ Defect < 5 [dB] ■ Absolute defect

Probabilities & Corrected Probabilities

• p > 5%; :: p < 5%; ■ p < 2%; ■ p < 1%; ■ p < 0.5%