



Heidelberg Retina Tomograph
OU Report



Patient:
 Pat-ID: ---
 Quality: Good (SD 26 µm)
 Focus: 0.00 dpt
 Operator: TW

DOB: Feb/13/1932
 Gender: female
 initial Report

Examination: May/15/2008
 Ethnicity: African Origin
 Quality: Good (SD 21 µm)
 Focus: 0.00 dpt
 Operator: TW

OD OS

Disc Size: 2.13 mm² (average) Disc Size: 2.16 mm² (average)

CUP

Linear Cup/Disc Ratio []

0.76 ⚡	Asymmetry ✓ 0.06	0.70 ✓
p = 0.02	p = 0.19	p = 0.06

Cup Shape Measure []

0.01 ⚡	Asymmetry ✖ 0.12	-0.11 ✓
p = 0.008	p < 0.001	p = 0.25

RIM

Rim Area [mm²]

0.90 ✖	Asymmetry ✓ -0.21	1.11 ⚡
p < 0.001	p = 0.24	p = 0.003

Rim Volume [mm³]

0.18 ⚡	Asymmetry ✓ -0.04	0.22 ✓
p = 0.01	p = 0.44	p = 0.05

MRA: Outside normal limits

RNFL

Height Variation Contour [mm]

0.44 ✓	Asymmetry ✓ -0.01	0.45 ✓
p > 0.5	p = 0.45	p > 0.5

Mean RNFL Thickness [mm]

0.23 ✓	Asymmetry ✓ -0.02	0.25 ✓
p > 0.5	p = 0.37	p > 0.5

Inter-Eye Asymmetry 15 %

RNFL Profile

█ Within normal limits p > 0.05
█ Borderline p < 0.05
█ Outside normal limits p < 0.001

———— OD RNFL profile
 - - - - OS RNFL profile
 ———— RNFL profile median

Software Version: 3.1.20346
 www.HeidelbergEngineering.com

Signature: _____
 Date: 3/25/2009

Combined RNFL-Profile

