

Dgemilov, Nadir Fettaevich

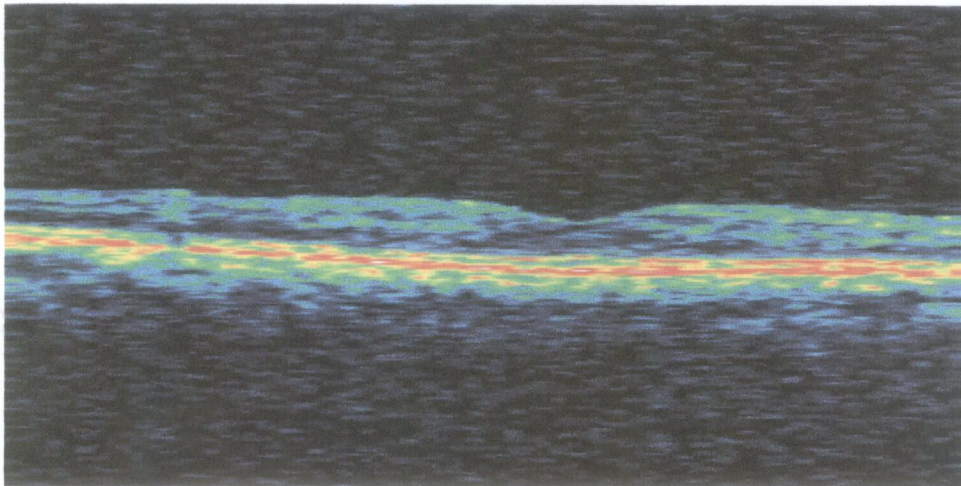
Scan Type: Fast Macular Thickness Map OD

DOB: 3/10/1957, ID: NA, Male

Scan Date: 10/9/2013

Scan Length: 6.0 mm

OCT Image

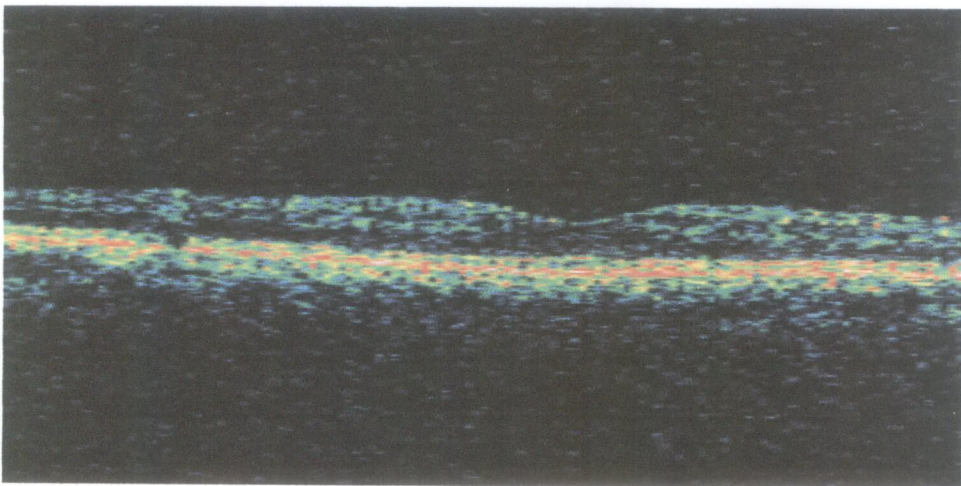


Signal Strength (Max 10)	6
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Fundus Image



Scanned Image



Signature:

Physician:

001

Dgemilov, Nadir Fettaevich

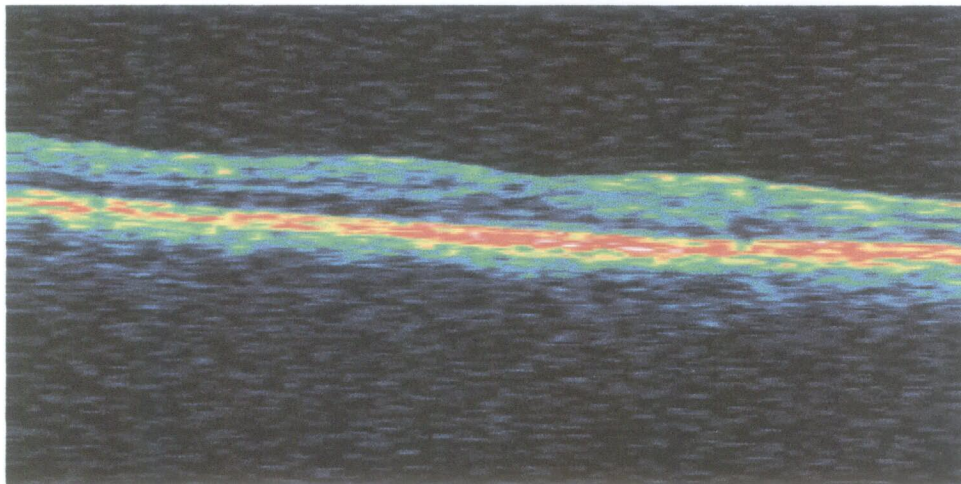
Scan Type: Fast Macular Thickness Map OS

Scan Date: 10/9/2013

DOB: 3/10/1957, ID: NA, Male

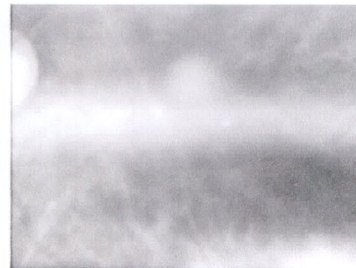
Scan Length: 6.0 mm

OCT Image

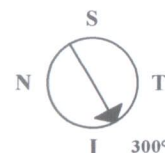
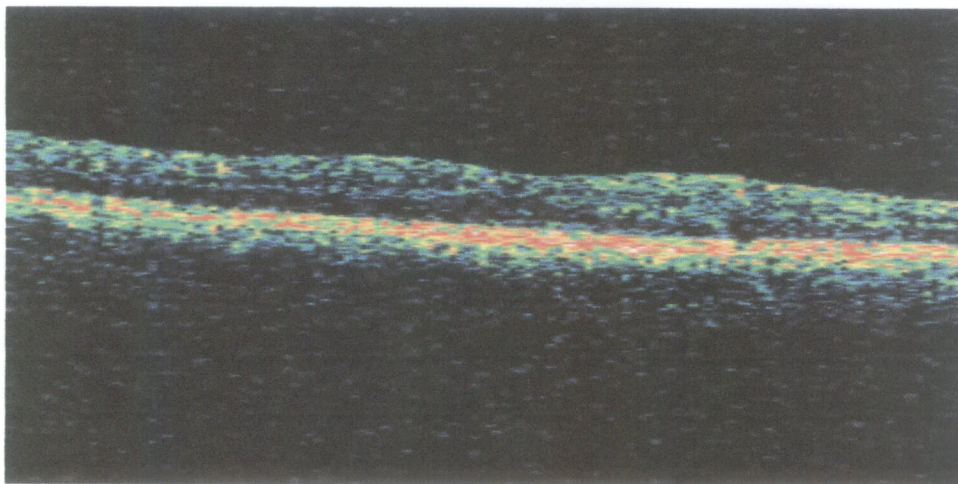


Signal Strength (Max 10)	8
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Fundus Image



Scanned Image



Signature: _____

Physician: _____

001

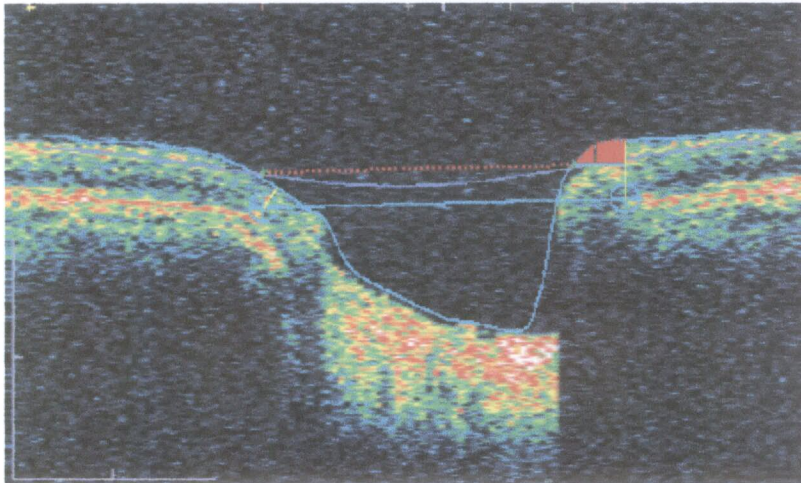
Dgemilov, Nadir Fettaevich

Scan Type: Fast Optic Disc OD

Scan Date: 10/9/2013

DOB: 3/10/1957, ID: NA, Male

Scan Length: 4.0 mm



Individual Radial Scan Analysis

Rim Area (Vert. Cross Section): 0.02 mm²
Avg Nerve Width @ Disk: 0.18 mm
Disk Diameter: 1.78 mm
Cup Diameter: 1.53 mm
Rim Length (Horiz.): 0.25 mm

Cup Offset (microns):

150



Signal Strength (Max 10)	10
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Optic Nerve Head Analysis Results

Vert. Integrated Rim Area (Vol.): 0.035 mm³
Horiz. Integrated Rim Width (Area): 0.908 mm²
Disk Area: 2.464 mm²
Cup Area: 1.883 mm²
Rim Area: 0.581 mm²
Cup/Disk Area Ratio: 0.764
Cup/Disk Horiz. Ratio: 0.877
Cup/Disk Vert. Ratio: 0.877

Plot Background:

☐ None ☐ Absolute ☒ Aligned and Shaded

Cup Offset for Topo (microns):

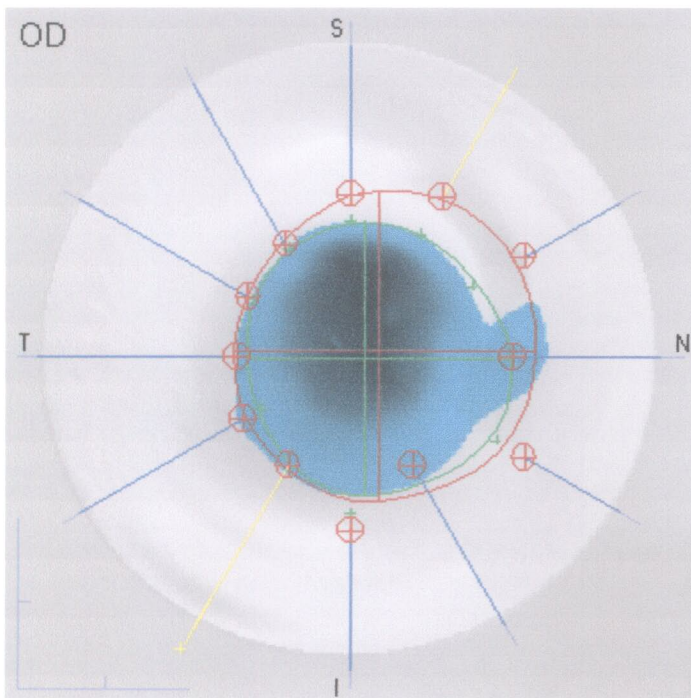
150

Cup Area (Topo):

1.99 mm²

Cup Volume (Topo):

0.443 mm³



SCAN 1 : Results not Modified.
SCAN 2 : Results not Modified.
SCAN 3 : Results not Modified.
SCAN 4 : Results not Modified.
SCAN 5 : Results not Modified.
SCAN 6 : Results not Modified.

Signature:

OD-mc-o, rsc (10/23)

Physician:

001

Dgemilov, Nadir Fettaevich

Scan Type: Fast Optic Disc OS

Scan Date: 10/9/2013

DOB: 3/10/1957, ID: NA, Male

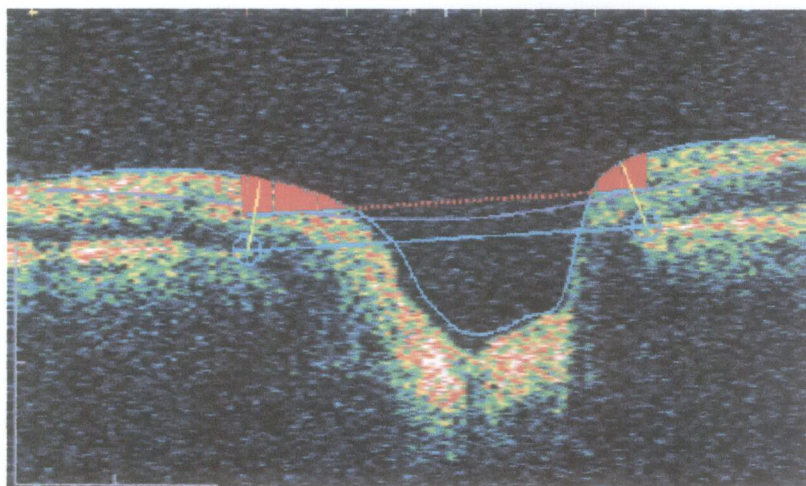
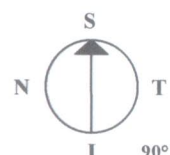
Scan Length: 4.0 mm

Individual Radial Scan Analysis

Rim Area (Vert. Cross Section): 0.078 mm²
Avg Nerve Width @ Disk 0.29 mm
Disk Diameter: 1.97 mm
Cup Diameter: 1.22 mm
Rim Length (Horiz.): 0.75 mm

Cup Offset (microns):

150



Signal Strength (Max 10)

7

Optic Nerve Head Analysis Results

Vert. Integrated Rim Area (Vol.) 0.158 mm³
Horiz. Integrated Rim Width (Area) 1.405 mm²
Disk Area 2.765 mm²
Cup Area 1.591 mm²
Rim Area 1.174 mm²
Cup/Disk Area Ratio 0.575
Cup/Disk Horiz. Ratio 0.849
Cup/Disk Vert. Ratio 0.721

Plot Background:

☐ None ☐ Absolute ☒ Aligned and Shaded

Cup Offset for Topo (microns):

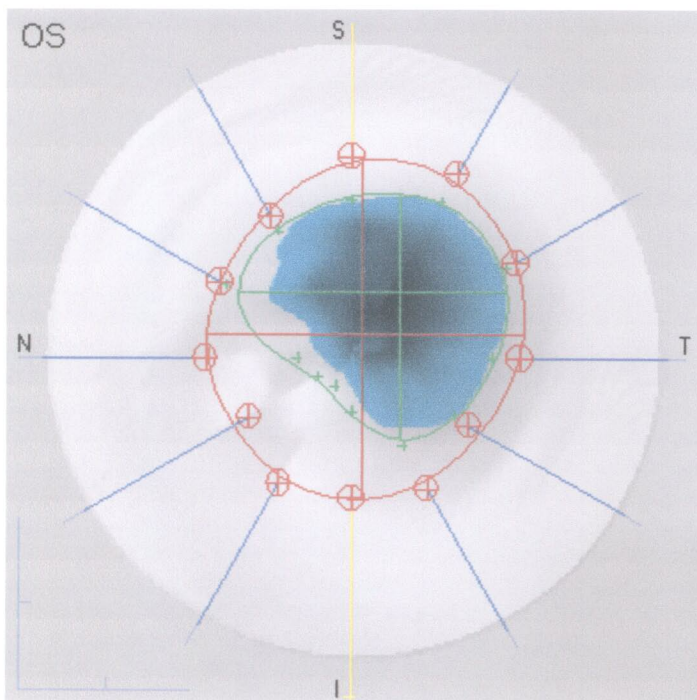
150

Cup Area (Topo):

1.303 mm²

Cup Volume (Topo):

0.292 mm³



SCAN 1 : Results not Modified.
SCAN 2 : Results not Modified.
SCAN 3 : Results not Modified.
SCAN 4 : Results not Modified.
SCAN 5 : Results not Modified.
SCAN 6 : Results not Modified.

OS-0.575 (α-0.5)

Signature:

Physician:

001

STRATUS OCT
RNFL Thickness Average Analysis Report - 4.0.7 (0132)



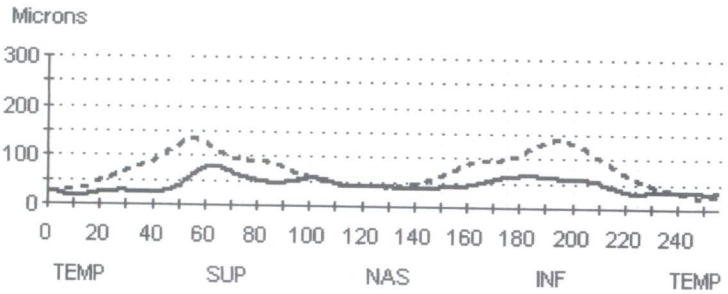
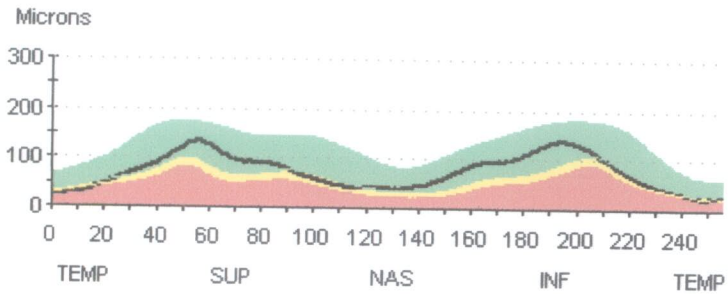
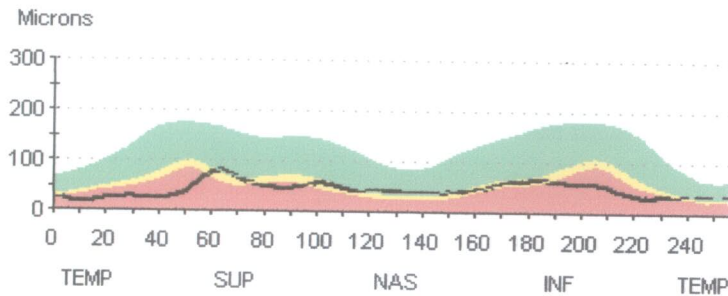
Dgemilov, Nadir Fettaevich

Scan Type: Fast RNFL Thickness (3.4)

Scan Date: 10/9/2013

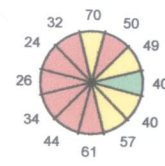
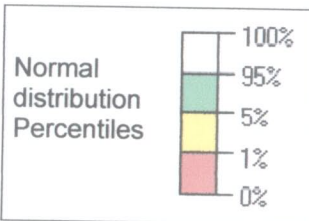
Scan Length: 10.87 mm

DOB: 3/10/1957, ID: NA, Male

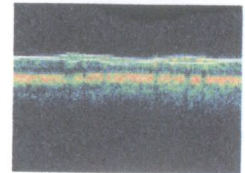
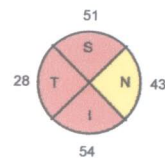


— OD - - - - OS

OD	Scans used	1, 2, 3
OS	Scans used	1, 2, 3

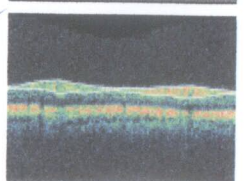
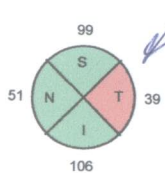
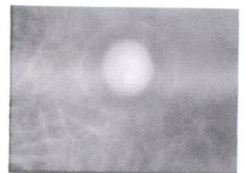
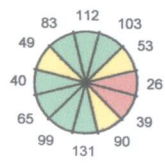


OD



OS

Signal Strength (Max 10)	7
Analysis Confidence Low	



Signal Strength (Max 10)	7

	OD (N=3)	OS (N=3)	OD-OS
Imax/Smax	0.81	1.03	-0.22
Smax/Imax	1.23	0.97	0.26
Smax/Tavg	2.83	3.41	-0.58
Imax/Tavg	2.30	3.51	-1.21
Smax/Navg	1.85	2.60	-0.76
Max-Min	61.00	114.00	-53.00
Smax	79.00	133.00	-54.00
Imax	64.00	137.00	-73.00
Savg	51.00	99.00	-48.00
Iavg	54.00	106.00	-52.00
Avg.Thick	43.86	74.05	-30.19

Signature:

OD - 2013 10 09 10:00:00
OS - 2013 10 09 10:00:00

Physician:

001