

Name: MoskalkenkoA, V A

OD

OS



ID: 1503344

Exam Date: 2/29/2016

2/29/2016

CZMI

DOB: 7/17/1997

Exam Time: 10:22 AM

10:24 AM

Gender: Female

Serial Number: 5000-4714

5000-4714

Technician: Operator, Cirrus

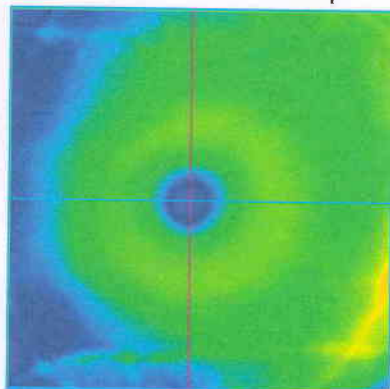
Signal Strength: 10/10

10/10

Macula Thickness OU: Macular Cube 512x128

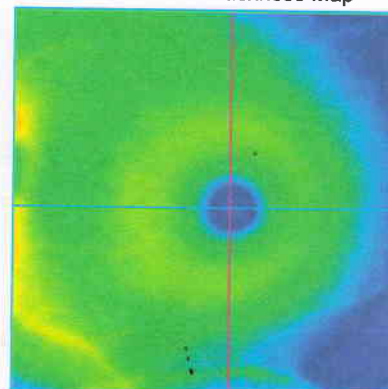
OD ● ● OS

OD ILM-RPE Thickness Map



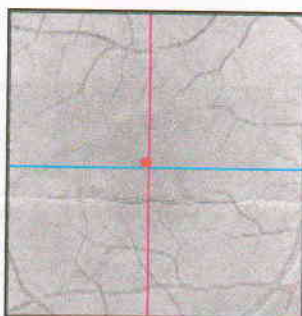
Fovea: 243, 65

OS ILM-RPE Thickness Map

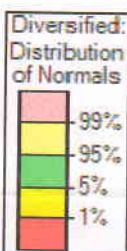


Fovea: 290, 67

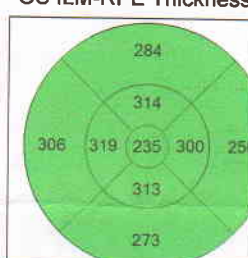
OD OCT Fundus



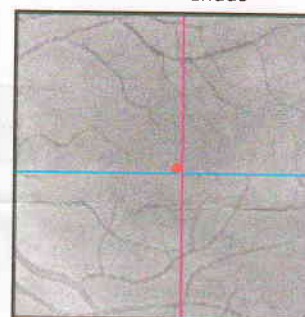
OD ILM-RPE Thickness



OS ILM-RPE Thickness



OS OCT Fundus



ILM - RPE	OD	OS
Thickness Central Subfield (μm)	234	235
Volume Cube (mm³)	10.2	10.4
Thickness Avg Cube (μm)	283	288

OD Horizontal B-Scan

BScan: 65



OS Horizontal B-Scan

BScan: 67

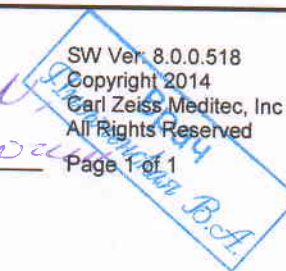


Comments

OU: MZ минимирна, к Н-ВН,
 Оу абноу градова нарова

Doctor's Signature

SW Ver: 8.0.0.518
 Copyright 2014
 Carl Zeiss Meditec, Inc
 All Rights Reserved
 Page 1 of 1



Name: MoskalkenkoA, V A

OD

OS



ID: 1503344

Exam Date: 2/29/2016

2/29/2016

CZMI

DOB: 7/17/1997

Exam Time: 10:22 AM

10:24 AM

Gender: Female

Serial Number: 5000-4714

5000-4714

Technician: Operator, Cirrus

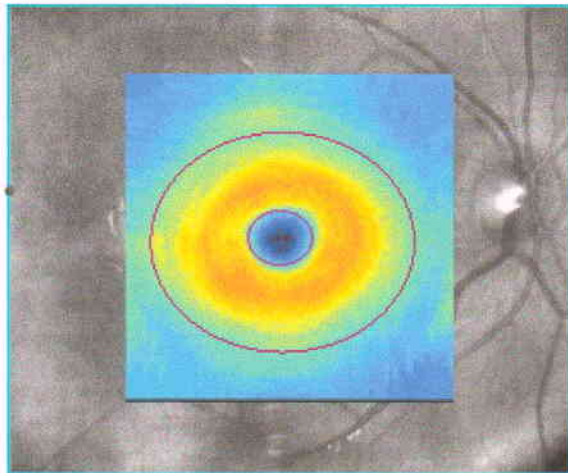
Signal Strength: 10/10

10/10

Ganglion Cell OU Analysis: Macular Cube 512x128

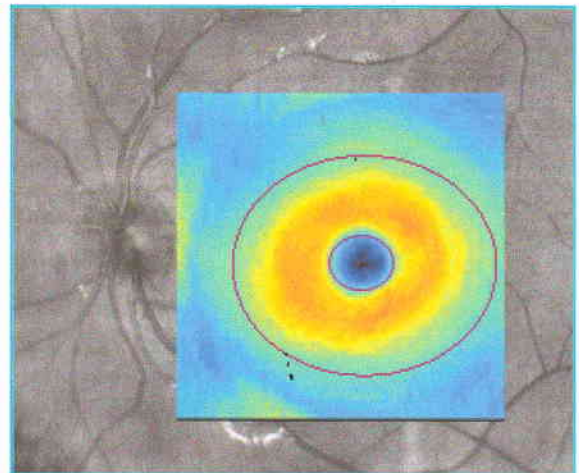
OD ● ● OS

OD Thickness Map



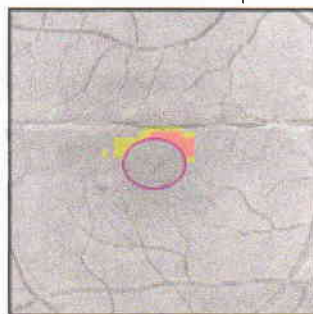
Fovea: 243, 65

OS Thickness Map

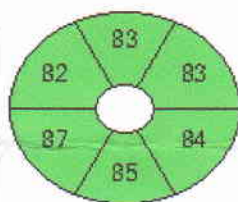


Fovea: 290, 67

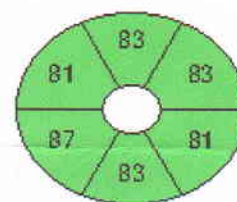
OD Deviation Map



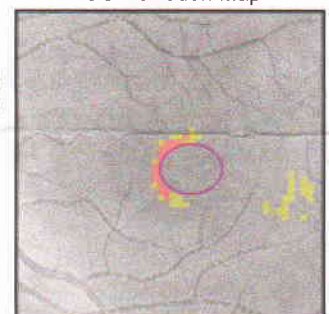
OD Sectors

Diversified:
Distribution
of Normals
95%
5%
1%

OS Sectors



OS Deviation Map



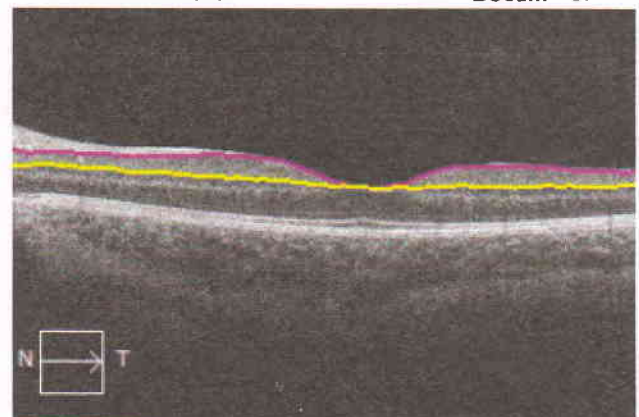
	OD μm	OS μm
Average GCL + IPL Thickness	84	83
Minimum GCL + IPL Thickness	82	82

OD Horizontal B-Scan



BScan: 65

OS Horizontal B-Scan



BScan: 67

Comments

ОМ: Высота слоя ганглиозных
клеток в пределах нормы

Doctor's Signature

SW Ver: 8.0.0.518
Copyright 2014
Carl Zeiss Meditec, Inc
All Rights Reserved
Page 1 of 1

Врач
М.М.Менделеев В.А.

Name: MoskalkenkoA, V A

OD

OS



ID: 1503344

Exam Date: 2/29/2016

2/29/2016

CZMI

DOB: 7/17/1997

Exam Time: 10:22 AM

10:23 AM

Gender: Female

Serial Number: 5000-4714

5000-4714

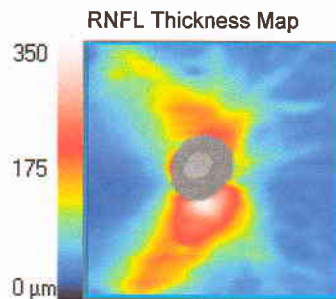
Technician: Operator, Cirrus

Signal Strength: 10/10

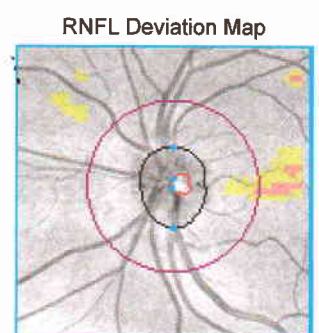
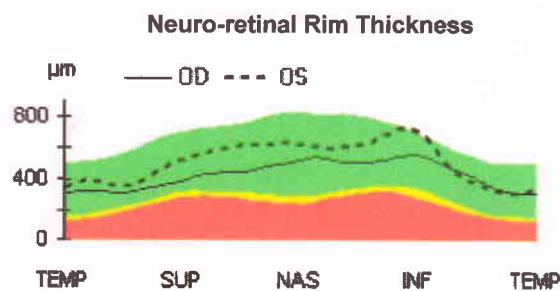
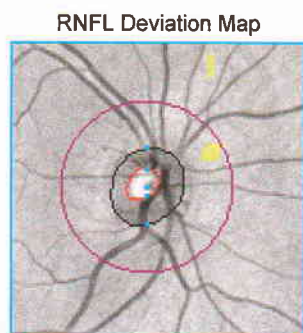
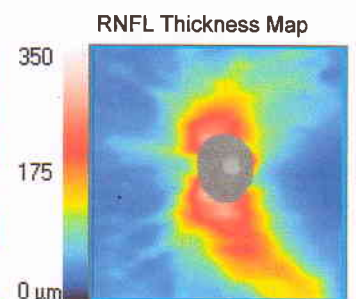
8/10

ONH and RNFL OU Analysis: Optic Disc Cube 200x200

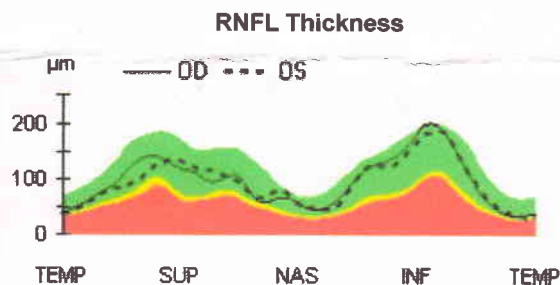
OD ● OS



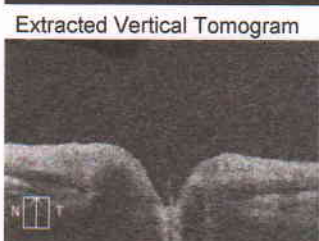
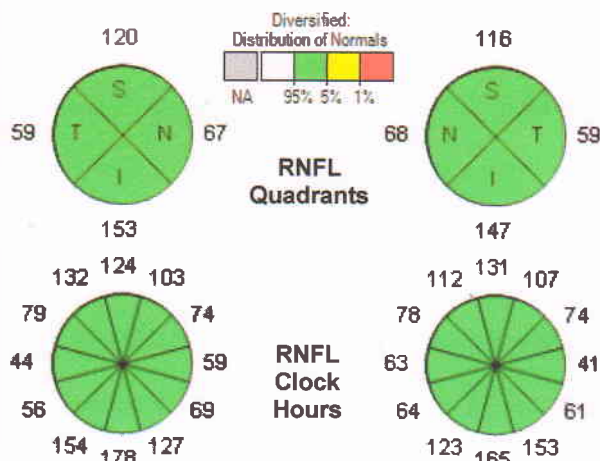
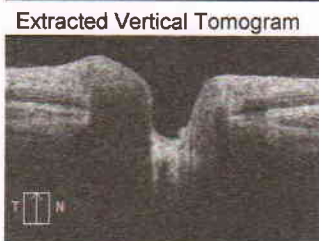
	OD	OS
Average RNFL Thickness	100 μm	98 μm
RNFL Symmetry	97%	
Rim Area	1.47 mm^2	1.59 mm^2
Disc Area	1.79 mm^2	1.72 mm^2
Average C/D Ratio	0.43	0.29
Vertical C/D Ratio	0.40	0.24
Cup Volume	0.094 mm^3	0.029 mm^3



Disc Center(-0.27,0.09)mm
Extracted Horizontal Tomogram



Disc Center(0.15,0.18)mm
Extracted Horizontal Tomogram



Comments

ОУ: Высота стел нервного волокна
в пределах нормы.

Doctor's Signature

SW Ver: 8.0.0.518
Copyright 2014
Carl Zeiss Meditec, Inc
All Rights Reserved
Page 1 of 1

Врач
Москаленко В.А.



ФЕДЕРАЛЬНОЕ ГОСУДАРСТВЕННОЕ АВТОНОМНОЕ УЧРЕЖДЕНИЕ
«МЕЖОТРАСЛЕВОЙ НАУЧНО-ТЕХНИЧЕСКИЙ КОМПЛЕКС
«МИКРОХИРУРГИЯ ГЛАЗА» имени академика С.Н. Федорова»
Министерства здравоохранения РФ
ДЕТСКОЕ ДИАГНОСТИЧЕСКОЕ ОТДЕЛЕНИЕ
С ПЛЕОПТО-ОРТОПТИЧЕСКИМ ЛЕЧЕНИЕМ

127486, Москва, Бескудниковский б-р, д. 59а

Тел.: (499) 488-84-34

СПРАВКА

Больной(ая) Момаренко Варя а/карта № 1503344

проконсультирован(а) в Детском диагностическом отделении

с плеопто-ортоптическим лечением ФГАУ «МНТК «Микрохирургия глаза»

29.07 20 16 года.

Диагноз: OS Амблиопия средней ст.
OD Гиперметропия сильной ст.

Дана для предъявления по м.т.

«29» 07 20 16 г.

Врач Иванов

Роскода на средний рид
1, 2 порт

