

Centre d'Ophtalmologie de la Clinique Causse

admin

☐ Patient ID : 19011401
☐ Procedure : OCTReport
☐ Eye : OS(L)

☐ Patient Name : THOMAS THIBAUT
☐ Create Date : 14/01/2019
☐ Timer : 00:00

Print Date : 14/01/2019

3D Wide Report

Trion (Ver.10.1S)

Print Date : 14/01/2019

ID : 19011401

Ethnicity : Caucasian

Technician :

Gender : Male

Fixation : OS(L) Wide

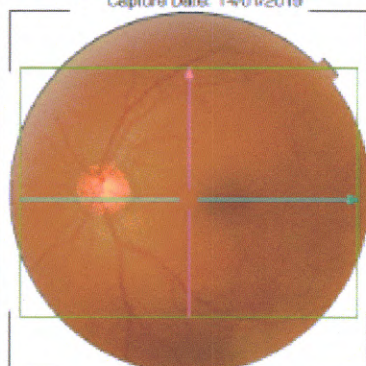
DOB : 08/02/1958 Age : 60

Scan : 3D Wide(H)(12.0 x 9.0mm - 512 x 128)

Name : THIBAUT THOMAS

OS(L)

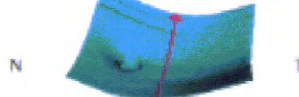
TopQ Image Quality: **59** mode: Fine(2.0.7)
 Capture Date: 14/01/2019



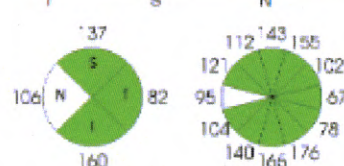
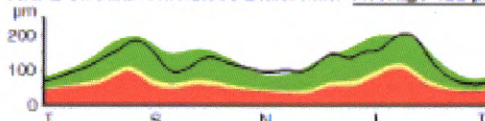
ILM Surface



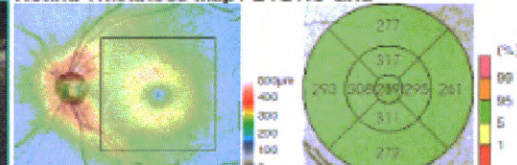
OS/RPE Surface



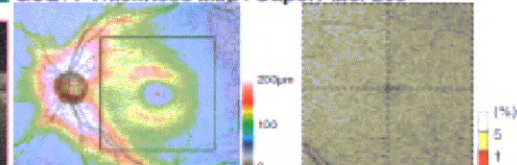
RNFL Circular Thickness Dia.3.4mm Average 122 μ m



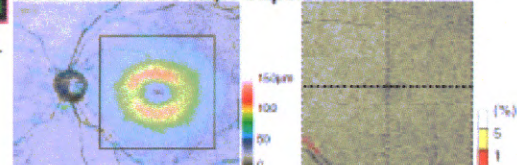
Retina Thickness Map / ETDRS Grid



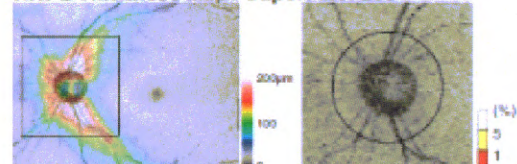
GCL++ Thickness Map / SuperPixel-200



GCL+ Thickness Map / SuperPixel-200



RNFL Thickness Map / SuperPixel-200



Comments :

Signature :

Date :

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☐ Procedure : OCTReport
☐ Eye : OD(R)

☐ Patient Name : THOMAS THIBAUT
☐ Create Date : 14/01/2019
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3D Wide Report

Triton (Ver.10.13)

Print Date : 14/01/2019

TOPCON

ID : 19011401

Name : THIBAUT THOMAS

Ethnicity : Caucasian

Gender : Male

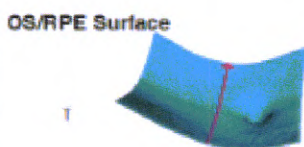
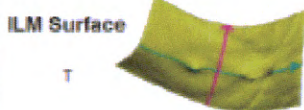
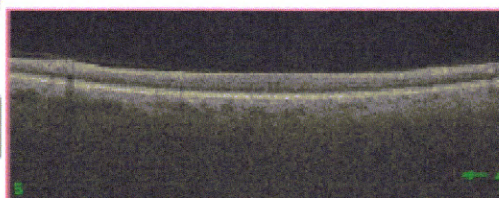
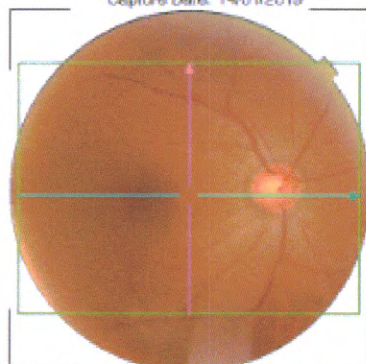
DOB : 06/09/1958 Age : 60

Technician :

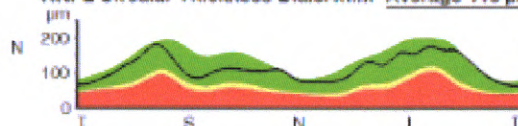
Fixation : OD(R) Wide

Scan : 3D Wide(H)(12.0 x 9.0mm - 512 x 128)

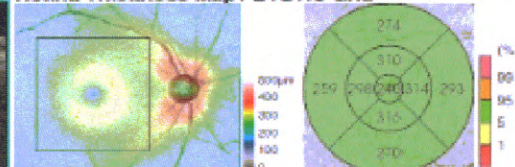
OD(R) TopQ Image Quality: **59** mode: Fine(2.0.7)
 Capture Date: 14/01/2019



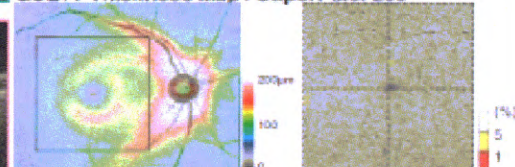
RNFL Circular Thickness Dia.3.4mm Average 113 µm



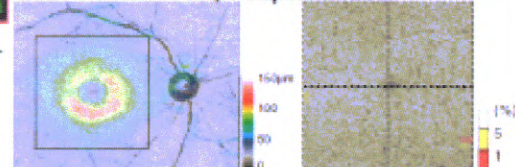
Retina Thickness Map / ETDRS Grid



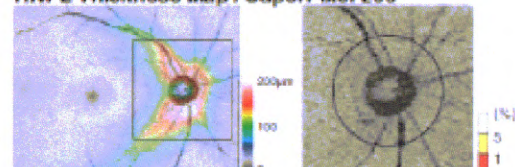
GCL++ Thickness Map / SuperPixel-200



GCL+ Thickness Map / SuperPixel-200



RNFL Thickness Map / SuperPixel-200



Comments :

Signature :

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