

, Anonymous

ID: APATID1000
Sex: F
Birthdate: 24/02/1954

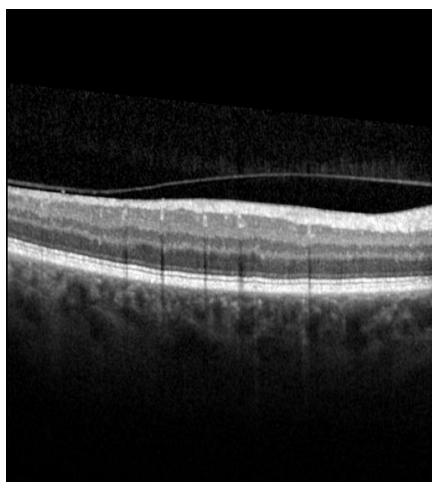
Exam Date: 24/06/2015
Exam Description: External Patient: HRA + OCT

Report generated on 2022-12-16 | RetinAI Discovery 2.1.0

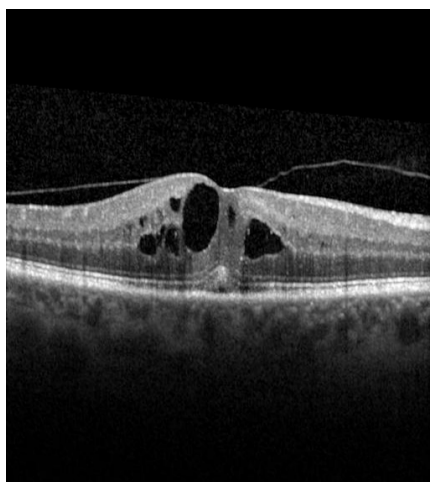


RetinAI nAMD Report[©]

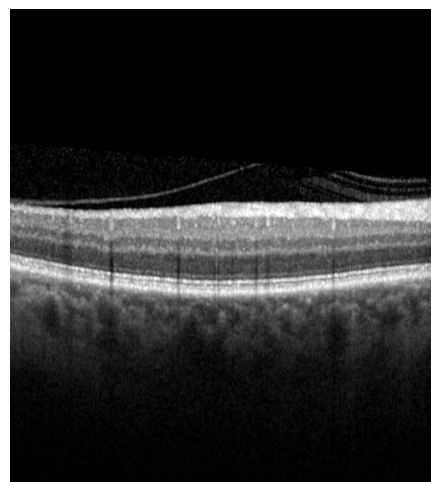
SUMMARY



B-SCAN (12/49)

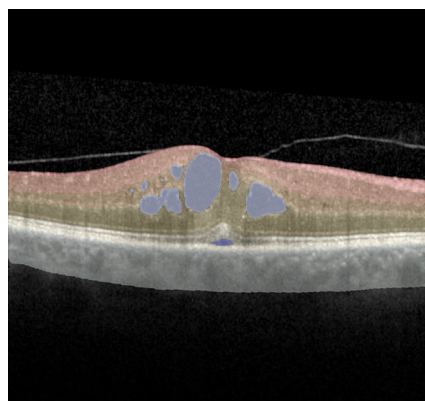


B-SCAN (24/49)



B-SCAN (36/49)

Total IRF Volume	265 nL
Total SRF Volume	1 nL
Total PED Volume	0 nL
Central Subfield Thickness	480 μ m
Mean Retinal Thickness	331 μ m
Mean Choroidal Thickness	240 μ m



Segmented B-SCAN (25/49)

- RNFL
- GCL+IPL
- INL+OPL
- ONL
- PR+RPE
- CC+CS
- IRF
- SRF
- PED

If you are interested in batched data analysis for generating expert-level, automated measures on endpoints and biomarkers of disease, please contact bd@retinai.com and learn how RetinAI's Discovery[®] platform and AI models can help you. Visit <https://www.retinai.com/products/discovery/core> for more information.

DISCLAIMER : Discovery[®] and AI modules for biomarkers, fluid and layer segmentation and quantification in retinal pathologies are CE-Marked medical devices according to the Medical Devices Directive 93/42/EEC. Discovery is cleared for clinical use by FDA. Our GA segmentation model is not CE-marked nor cleared for clinical use by FDA. Please be advised these tools are not intended to be a substitute for medical advice, diagnosis or treatment. Please be advised that these tools are not intended to be a complete set of analyses for investigation of the disease area concerned. You use the tools at your own risk. You must evaluate and take all responsibility associated with the use of any tool – we do not warrant any reliance on the accuracy, completeness or usefulness of any content. Please read our Privacy Notice here: <https://www.retinai.com/privacy-policy>, <https://www.retinai.com/data-processing-agreement>.

, Anonymous

ID: APATID1000
Sex: F
Birthdate: 24/02/1954

Exam Date: 24/06/2015
Exam Description: External Patient: HRA + OCT

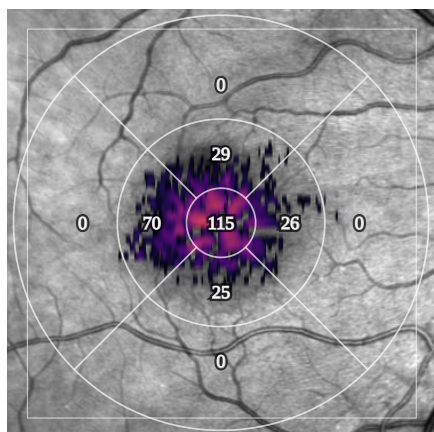
Report generated on 2022-12-16 | RetinAI Discovery 2.1.0 | RetinAI Fluid Segmentation 3.3.0
Laterality OD | Scan type cube scan



RetinAI Fluids Report[©]

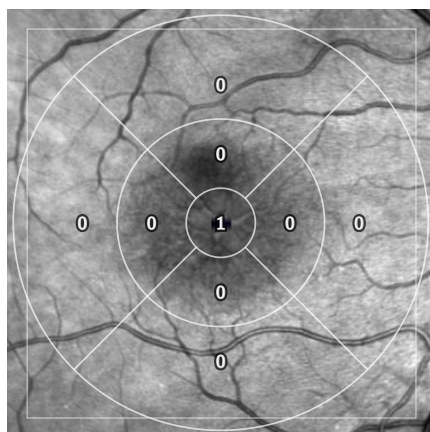
DETAILED VIEW

IRF Volume (Total) 265 nl
IRF Volume (CS) 115 nl



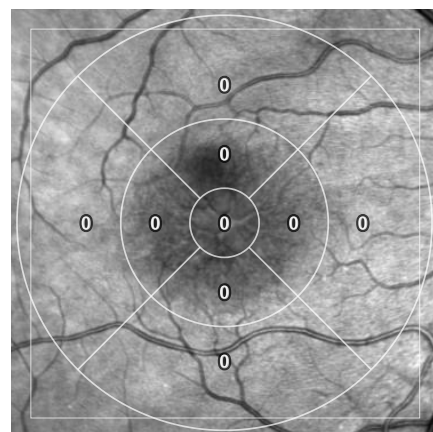
En-face view

SRF Volume (Total) 1 nl
SRF Volume (CS) 1 nl



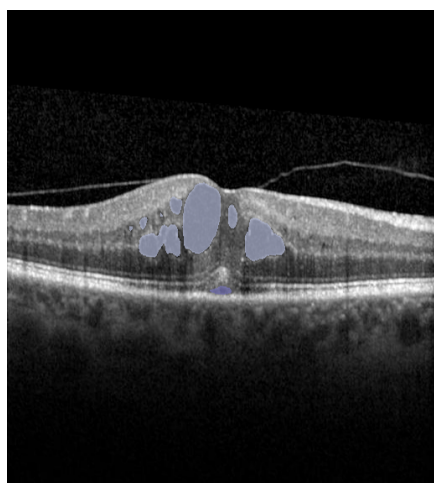
En-face view

sRPE Volume (Total) 0 nl
sRPE Volume (CS) 0 nl

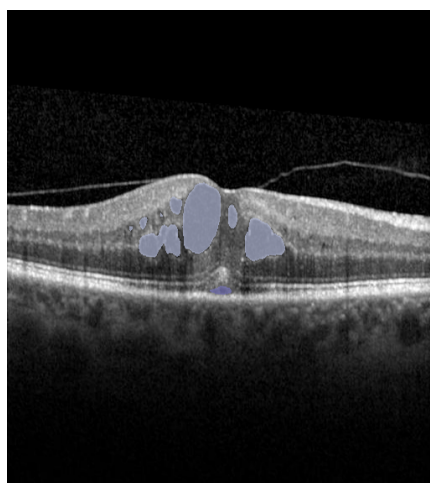


En-face view

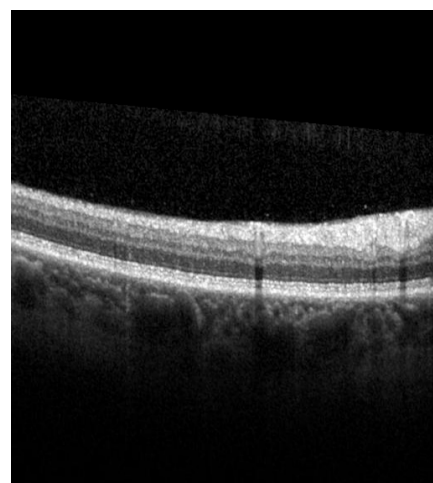
● light ● medium ● severe



B-SCAN with the most IRF fluid (25/49)



B-SCAN with the most SRF fluid (25/49)



B-SCAN with the most PED fluid (1/49)

● IRF ● SRF ● PED

Progression Visualisation coming soon to [RetinAI Discovery](#).

, Anonymous

ID: APATID1000
Sex: F
Birthdate: 24/02/1954

Exam Date: 24/06/2015
Exam Description: External Patient: HRA + OCT

Report generated on 2022-12-16 | RetinAI Discovery 2.1.0 | RetinAI Layer Segmentation 3.3.0
Laterality OD | Scan type cube scan



RetinAI Layers Report[©]

SUMMARY



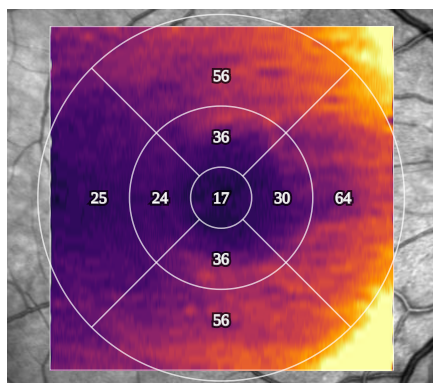
Retinal thickness

Retinal thickness	331 μm
Central subfield thickness	480 μm
Choroid thickness	240 μm

DETAILED VIEW

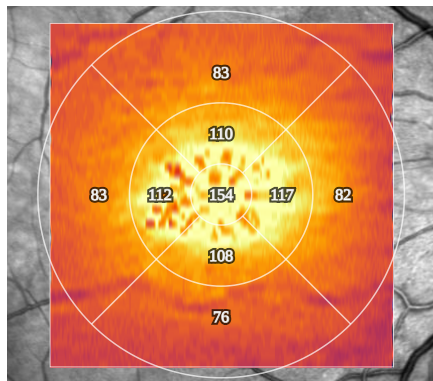
RNFL

50 μm



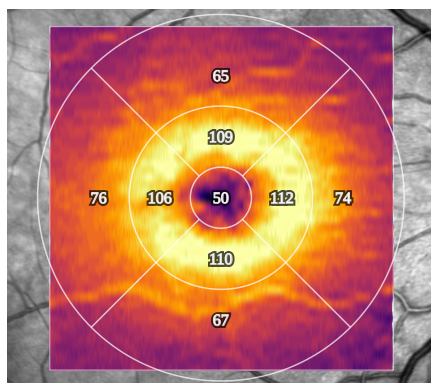
ONL

87 μm



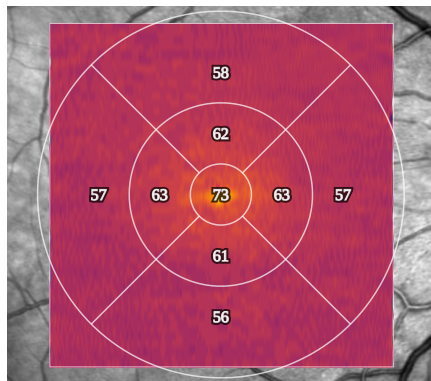
GCL+IPL

74 μm



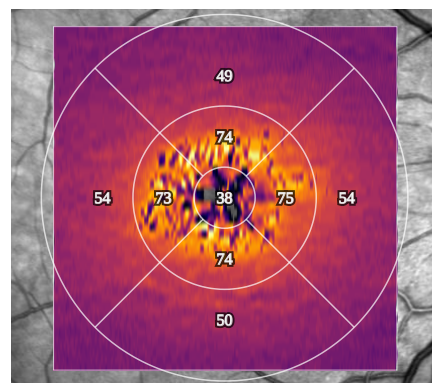
PR+RPE

58 μm



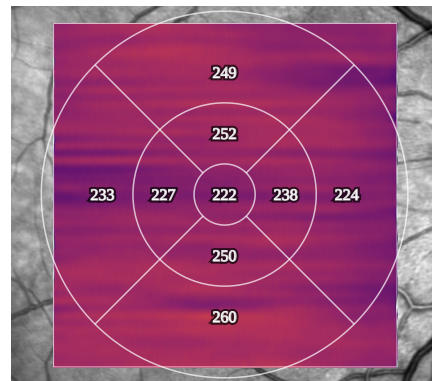
INL+OPL

54 μm



CC+CS

240 μm



, Anonymous

ID: APATID1000
Sex: F
Birthdate: 24/02/1954

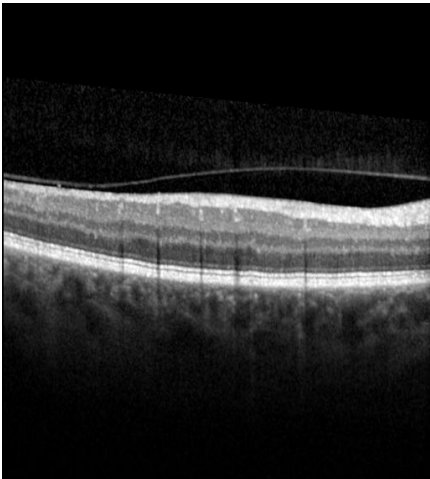
Exam Date: 24/06/2015
Exam Description: External Patient: HRA + OCT

Report generated on 2022-12-16 | RetinAI Discovery 2.1.0 | Retinai Macula Biomarkers 2.2.2
Laterality OD | Scan type cube scan

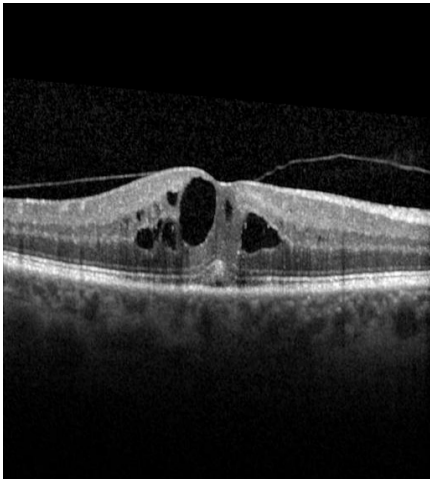


RetinAI Macula Biomarkers Report[©]

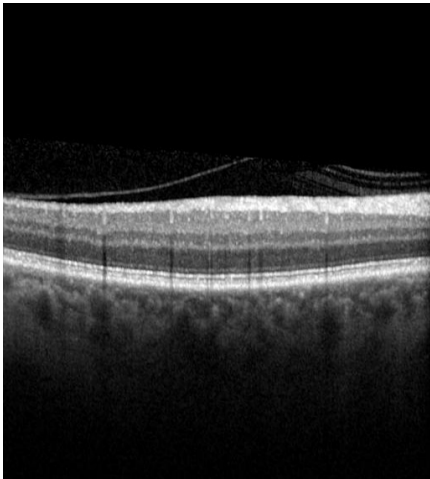
SUMMARY



B-SCAN (12/49)

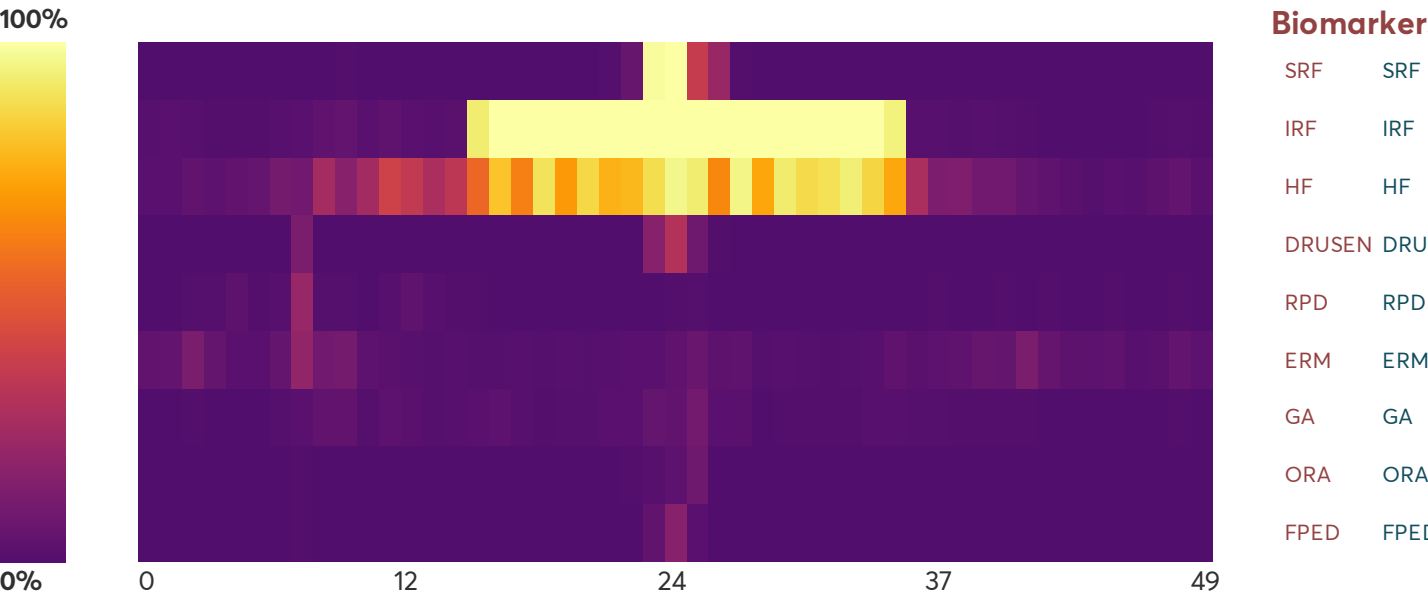


B-SCAN (24/49)



B-SCAN (36/49)

BIOMARKER PROBABILITIES



ENG US