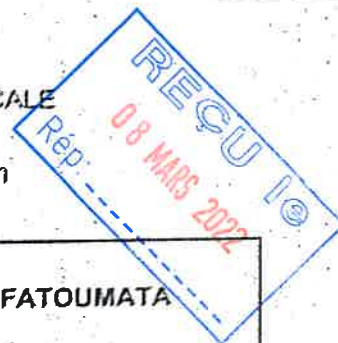




HOPITAL MILITAIRE DE OUAKAM
LABORATOIRE D'ANALYSES DE BIOLOGIE MEDICALE
Tel : 76 223 04 85 - 77 333 24 49
Mail : labohmo@gmail.com - labohmo@armees.sn



Numero Stickage: 5076/3-22/DAM
Date de Facture 04/03/2022
Date de l'examen 04/03/2022 09:04:53
Prescripteur: DR HMO
Service:
Indication:

Patient
DEMBADIANG FATOUMATA
FADERE
Dossier N: 0000092664
Sexe: F Age: 23 ans
Tel:

Designation	Resultat	Reference Range	Ante.	Date
<u>SEROLOGIE</u>				
CRP				
CRP	Négatif	< 6 mg/l		

Validé par ...

Pharmacien Responsable
Cheikh SE
Chef des Laboratoires
Professeur Agrégé
Diplômé en ...

HOPITAL MILITAIRE DE OUAKAM

04/03/19

ID patient : 5076

Age:

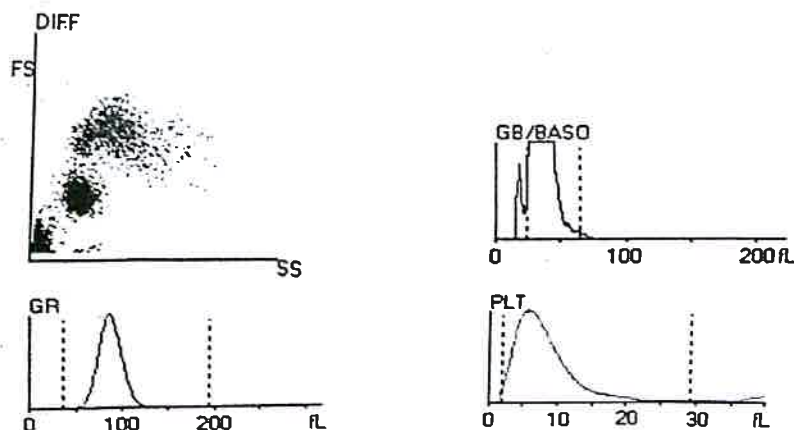
ID échant.: 30

Diagn. clinique:

Nom: DEMBADIANG Prénom: FATOUMATA F Sexe: Féminin
Date naiss.: Service: Lit N°:
Hr test: 04-03-2019 09:41 Mode: WB CBC+DIFF

Paramètre		Résultat	Unité	Plage réf.
GB	L	3.11	$\times 10^9/L$	4.00 - 10.00
% neu	?L	0.455		0.500 - 0.700
% lym	H	0.459		0.200 - 0.400
% mon	?	0.048		0.030 - 0.120
% éos	?	0.031		0.005 - 0.050
% bas		0.007		0.000 - 0.010
Neu.	?L	1.42	$\times 10^9/L$	2.00 - 7.00
Lym.		1.43	$\times 10^9/L$	0.80 - 4.00
Mon.	?	0.15	$\times 10^9/L$	0.12 - 1.20
Eos.	?	0.09	$\times 10^9/L$	0.02 - 0.50
Bas.		0.02	$\times 10^9/L$	0.00 - 0.10
GR		4.34	$\times 10^{12}/L$	3.50 - 5.50
HGB		12.8	g/dL	11.0 - 15.0
HCT		0.382		0.370 - 0.540
VGM		88.1	fL	80.0 - 100.0
TMH		29.5	pg	27.0 - 34.0
CCMH		33.5	g/dL	32.0 - 36.0
IDR-CV		0.127		0.110 - 0.160
IDR-DS		46.9	fL	35.0 - 56.0
PLT	H	357	$\times 10^9/L$	100 - 300
VMP		7.5	fL	6.5 - 12.0
IDP		15.7		9.0 - 17.0
PCT		2.68	mL/L	1.08 - 2.82
* % LYA		0.001		0.000 - 0.020
* % GCI		0.000		0.000 - 0.025
* LYA		0.00	$\times 10^9/L$	0.00 - 0.20
* GCI		0.00	$\times 10^9/L$	0.00 - 0.20

* indique une utilisation réservée à la recherche, utilisation diagnostique interdite



Collect.:
Hr prélèv.:
Remarques:

Opérateur: labo
Hr réception:

Valideur:
Heure impr.: 04-03-2019 09:41:37

*Le rés. corres. unique. à l'échant. ana.

HOPITAL MILITAIRE DE OUAKAM

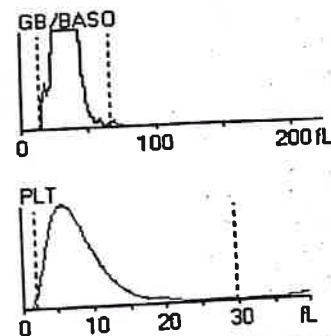
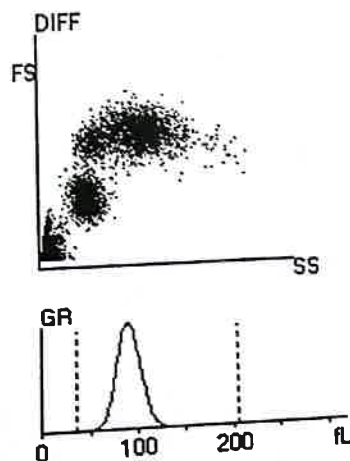
ASIM/21

ID patient : 362920
Age: 22Age
ID échant.: 104
Diagn. clinique:

Nom: DEMBADIANG Prénom: FATOUMATA Sexe: Féminin
Date naiss.: Service: Lit N°:
Hr test: 15-11-2021 09:00 Mode: WB CBC+DIFF

Paramètre	Résultat	Unité	Plage réf.
GB	4.31	$\times 10^9/L$	4.00 - 10.00
% neu	?	0.560	0.500 - 0.700
% lym		0.331	0.200 - 0.400
% mon	?	0.093	0.030 - 0.120
% eos	?	0.008	0.005 - 0.050
% bas		0.008	0.000 - 0.010
Neu.	?	2.42 $\times 10^9/L$	2.00 - 7.00
Lym.		1.43 $\times 10^9/L$	0.80 - 4.00
Mon.	?	0.40 $\times 10^9/L$	0.12 - 1.20
Eos.	?	0.03 $\times 10^9/L$	0.02 - 0.50
Bas.		0.03 $\times 10^9/L$	0.00 - 0.10
GR	4.36	$\times 10^{12}/L$	3.50 - 5.00
HGB	13.5	g/dL	11.0 - 15.0
HCT	0.402		0.370 - 0.470
VGM	92.1	fL	80.0 - 100.0
TMH	31.0	pg	27.0 - 34.0
CCMH	33.6	g/dL	32.0 - 36.0
IDR-CV	0.123		0.110 - 0.160
IDR-DS	47.5	fL	35.0 - 56.0
PLT	346	$\times 10^9/L$	100 - 300
VMP	7.5	fL	6.5 - 12.0
IDP	15.6		9.0 - 17.0
PCT	2.59	mL/L	1.08 - 2.82
* % LYA	0.001		0.000 - 0.020
* % GCI	0.000		0.000 - 0.025
* LYA	0.00 $\times 10^9/L$		0.00 - 0.20
* GCI	0.00 $\times 10^9/L$		0.00 - 0.20

* indique une utilisation réservée à la recherche, utilisation diagnostique interdite



Collect.:
Hr prélèv.:
Remarques:

Opérateur: labo
Hr réception:

Valideur:
Heure impr.: 15-11-2021 09:00:48

*Le rés. corres. uniqu. à l'échant. ana.

Dr Papa Ay T. GUEYE
Pharmacien - Lieutenant
Forces Armées Sénégalaises

TOPCON 3D Wide(H) Glaucoma Report Out

**CENTRE D'OPHTALMOLOGIE
HOPITAL ABASS NDAO**

Triton

ID: HMO-775450032

Name: DEMBADIANG FATOUMATA FADERA

Ethnicity: African

Gender: Female

DOB: 01/09/1999 **Age:** 22

Age: 22

Technician:

Fixation: Wide / Wide

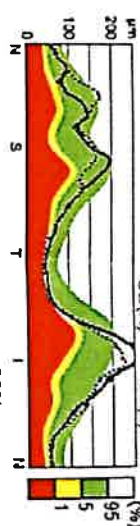
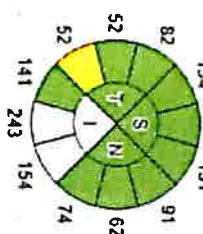
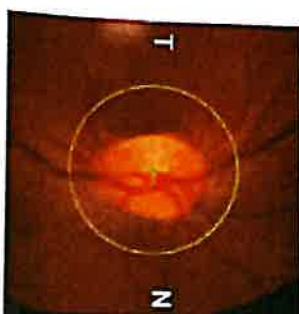
Scan: 3D(12.0x9.0mm - 512x256)

$$\text{OD}(\mathbf{R})$$

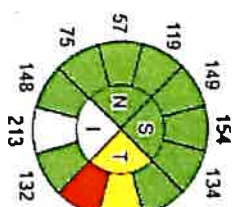
Image Quality **41** Analysis mode Fine (2.0.7)

Capture Date: 25/02/2022

Color photo



Average thickness RNFL(μm)	
116	113
Total Thickness	
148	146
Superior	
179	164
Inferior	



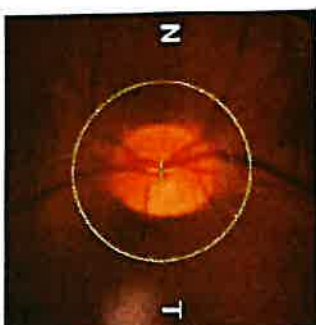
Analysis mode: Fine (2.0.7) Image Quality: 42

42

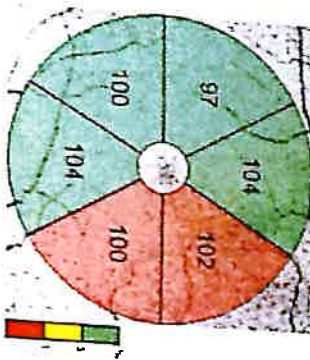
03(E)

Capture Date: 25/02/2022

Color photo



GCL+ Macula 65 Sector Grid



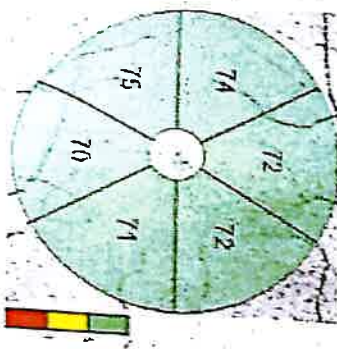
RNFL ThicknessMap



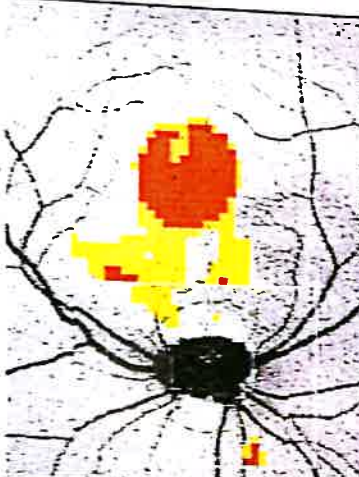
RNFL ThicknessMap



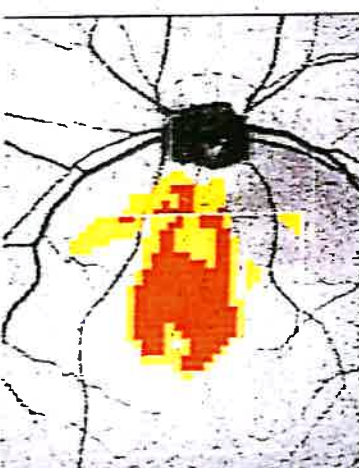
GCL+ Macula Sector Grid



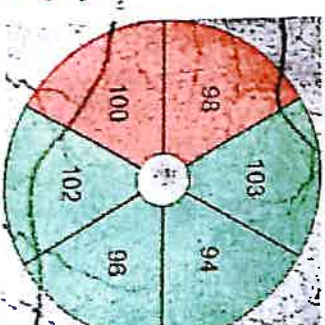
SuperPixel-200 (Disc:RNFL/Macula;GCL++)



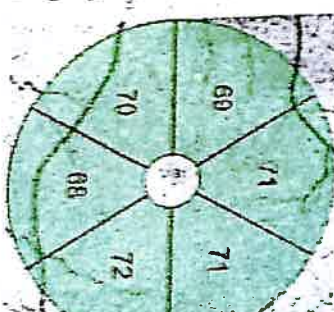
SuperPixel-200 (Disc:RNFL/Macula:GCL++)



GCL + Macula Sector Grid



GCL++ Macula Sector Ghd



UCL + MACULA & SECTOR GRID

40. M. J. dans les lésions de la normale, pas d'altération glaucomeuse
l'anneau postérieur de la corne du phosfonate interne bilatérale

Date _____