



141282

Proteus

Laboratories

Pr No. 0370047550626

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Tel: 011 737 2510
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1575

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1575



in pursuit of perfection

REFERRING DOCTOR DR.

DR.S.E.LEKETI

COPY DOCTOR

COLLECTION DATE:

04/06/2020

COLLECTION TIME:

13:40

FILE No.

SURNAME

PATIENT DETAILS MRI

FIRST NAME

PATIENT ID NUMBER

3601015619085

BIRTH DATE

SURNAME

GUARANTOR (ACCOUNT) DETAILS

INITIALS

NAME

GUARANTOR ID NUMBER

6707175530082

TEL (HOME)

CELL

(WORK)

EMPLOYER

I give consent for tests and guarantor payment
of any amounts. I verify that all information is
correct.

MEDICAL AID

MEDICAL AID DETAILS

PLAN
OPTION

MEDICAL AID No.

SIGNATURE

DEPENDANT
CODE

ICD 10 CODES

Other Test

BIOCHEMISTRY
LUNG, KIDNEY & SKELETON

- ☒ U&E + Creatinine
☐ Electrolytes
☐ Urea
☐ Creatinine
☐ Creatinine Clearance
☐ Calcium
☐ Magnesium
☐ Aspartate
☐ Uric Acid

CARBOHYDRATE METABOLISM

- ☐ Glucose ☐ Fasting ☒ Random (grey)
☐ GIT (by appointment)
☐ HbA1C (Purple Top)

LIPID METABOLISM

- ☒ Lipogram ☐ Fasting ☐ Random
☐ Total Cholesterol
☐ HDL Cholesterol
☐ LDL Cholesterol
☐ Triglycerides

CARDIAC & SKELETON MUSCLE

- ☐ Cardiac Enzymes
☐ Cardiac Markers

CK

- ☐ CK - MB
☐ Troponin T (Green Top)

LIVER PANCREAS & OTHERS

- ☐ Liver Functions without Prot.Elec
☐ Liver Functions with Prot.Elec
☐ Bilirubin (total+con)
☐ ALP
☐ AST
☐ ALT
☐ GGT
☐ LDH
☐ Amylase
☐ Lipase

URINE PROTEINS

- ☐ Total Protein
☐ Microalbumin

ENDOCRINOLOGY

- ☐ TSH
☐ Free T4
☐ Free T3
☐ Thyroid Function
☐ Infertility-Male
☐ Infertility-Female
☐ Menopausal Screen
☐ FSH
☐ LH
☐ 17 -B Oestradiol
☐ Progesterone
☐ Prolactin
☐ Free Testosterone
☐ ACTH

- ☐ With sperm Ab
☐ With sperm Ab

PREGNANCY

- ☐ Antenatal (Excl HIV)
☐ Antenatal (Incl HIV)
☐ Down's & NTD Screen
☐ B-HCG Quantitative
☐ B-HCG Quantitative (Neg/Pos)

TUMOR MARKERS

- ☐ AFP
☐ Ca199
☐ CEA
☒ PSA

DRUGS OF ABUSE (URINE)

- ☐ Cannabis
☐ Cocaine
☐ Mandrax
☐ Opiates
☐ Alcohol
☐ Ecstasy

HAEMATOLOGY

- ☒ Full Blood Count+Platelets+ESR
☐ Full Blood Count Platelets
☐ Haemoglobin
☐ White Cell Count+Diff
☐ COAGULATION

- ☐ Prothrombin Time (INRIP) (Blue Top)
☐ Prothrombin Time Dosage
(PTT) (Blue Top)
☐ D-Dimer
☐ Platelet Aggregation
☐ Platelet Function
☐ Basic Bleeding Tendency Screen#
☐ *Full Bleeding Tendency Profile# (Blue Top)
☐ *Full Thrombotic Profile
☐ DIC Screen

IMMUNOHAEMATOLOGY

- ☐ Blood Group+ Rh
☐ Rh Antibodies
☐ Direct Coombs

OTHER

- ☐ Malaria
☐ Iron Studies
☐ Ferritin
☐ Folate Serum RBC
☐ Vit B12

PHARMACOLOGY

- ☐ Digoxin
☐ Theophylline

SEROLOGY

ALLERGY & HYPERSENSITIVITY

SKIN TESTS

- ☐ Inhalants+

Foods

BLOOD

- ☐ Total IgE
☐ Phadiatop Screen: Inhalants
☐ RAST
☐ Inhalants-Specify
☐ CAST (Appointment) Specify
☐ Nose Swab

IMMUNOLGY

- ☐ CRP
☐ ASO +Anti DNaseB

ANTIGENS

- ☐ Chlamydia DFA (swab slide)
☐ Pneumocystis carinii DFA
☐ Herpes DFA, (I&II) (2 Slides)

AUTOIMMUNE ANTIBODIES

- ☐ Arthritis Profile
☐ Autoimmune Profile
☐ ANF
☐ ENA (Extractable Nuclear Ag)
☐ Double Stranded DNA
☐ Rheumatoid Factor
☐ ANCA

VIRUS ANTIBODIES

- ☐ Hep. A+B+C (Acute Profile)
☐ Hep. A+B (Acute Profile)
☐ Hep. Immune Profile
☐ Hep. A(IgG+IgM)(Acute)
☐ Hep. A(IgG)(Immunity)
☐ Hep. B sAg
☐ Hep. B sAb (Immunity)
☐ Hep. B cAb
☐ Hep. C Ab
☐ Rubella IgG+IgM
☐ Rubella IgG(Immunity)
☐ CMV(IgG+IgM)
☐ EBV Ab

OTHER ANTIBODIES

- ☐ STD Profile+ HSV
☐ N.gonorrhoea Ab
☐ T.p.a. (RPR+ Elisa Polyvalent)
☐ Chlamydia Ab(all Serotypes)
☐ Mycoplasma (IgG+IgM)
☐ Q fever Ab
☐ H. Pylori Ab
☐ Toxoplasma (IgG+IgM)
☐ Bilharzia

MOLECULAR BIOLOGY

- ☐ PCR AND OTHER METHODS
☐ HIV Antibodies (Routine Screen) (Yellow / Blue)
☐ HIV Monitoring (Purple Top,PPT Tube)
☐ CD4+CD8 (Purple Top)
☐ HIV Viral Load (Pink Top)
☐ HIV Quantitative (Purple Top)
☐ M.tuberculosis
☐ Herpes Simplex Virus Ab(I&II)

MICROBIOLOGY			
Nature of specimen	MCS	1	2
e.g. urine, stool	Bilharzia		
1	Fungal Culture		
2	TB Culture		
3	Capsule antigen		
	Faecal/Virus		
	H.Pylori stool antigen		

Sample ID 141282

Run Date/Time 04/06/2020 20:16:15

Collect Date/Time

Ass. 2 Pos. 1

Flagging Set Standard Range

Panel CBC/DIFF Rerun No

Location

Physician

Operator Supervisor

Sample Comment

Patient ID

First Name

Date of Birth

Age

Gender

Unknown

Last Name

Patient Comment

Range

WBC	5.0	10 ³ /μL	4.0 / 11.0
BC	5.19	10 ⁶ /μL	4.00 / 6.20
GB	16.4	g/dL	11.0 / 18.8
CT	50.7	%	35.0 / 55.0
CV	98	fL	80 / 100
CH	31.6	pg	26.0 / 34.0
CHC	32.4	g/dL	31.0 / 35.0
PLT	12.3	%	10.0 / 20.0
LT	207	10 ³ /μL	150 / 400
IPV	8.8	fL	6.0 / 10.0

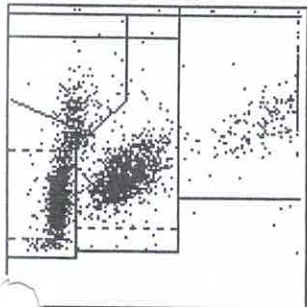
Range

NE	39.3RLL	%	50.0 / 80.0
LY	45.7R	%	25.0 / 50.0
MO	5.0R	%	2.0 / 10.0
EO	9.3RHH	%	0.0 / 5.0
BA	0.7	%	0.0 / 2.0
NE#	1.97RL	10 ³ /μL	2.00 / 8.00
LY#	2.29R	10 ³ /μL	1.00 / 5.00
MO#	0.25R	10 ³ /μL	0.10 / 1.00
EO#	0.47RH	10 ³ /μL	0.00 / 0.40
BA#	0.04	10 ³ /μL	0.00 / 0.20

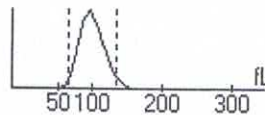
Flags and Messages

DiffPlot and Histogram Flags
SL, SL1
Interpretive Messages
Neutropenia
NRBCs
Eosinophilia

Result Comment



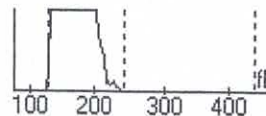
RBC



PLT



WBC/BASO



Microscopic Examination

Neutrophils	_____	Metamyelocytes	_____	Anisocytosis	_____	Retics	_____
Bands	_____	Myelocytes	_____	Hypochromia	_____	Sed. Rate	_____
Lymphocytes	_____	Promyelocytes	_____	Polychromasia	_____		
Monocyte	_____	Blast	_____	Poikilocytosis	_____		
Eosinophils	_____	Atyp. Lymph	_____	Microcytosis	_____		
Basophils	_____	NRBCs	_____	Macrocytosis	_____		

Comments

Requested by

Reviewed by

Raw Data

WBC1	3739	WBC2	3712	LY#	1629	SL	92	FNL	28	WBC	4109
RBC1	28347	RBC2	28028	MO#	178	ATL	63	FMN	23	RA#	3770
HCT1	2386282	HCT2	2352199	NE#	1400	UM	1	FNE	7	DIFF#	3536
PLT1	21805	PLT2	21691	EO#	329	LN	5	UN	0	CO%	94.3
HGBB	3726	HGBM	1677	DB	10	C127	9	IMM	10		

Out of Action Range

XXX

Out of Patient Range

XXX

RAW DATA REPORT FOR INVESTIGATIONAL USE ONLY

Print Time [04/06/2020 9:04 PM]
Index 04/06/2020 8:02 PM
S.No. 0033

Patient Report
Proteus Laboratories

Device No. 2121907
Page. 32

Patient Name		Male	Age	Month	Serum				
Doctor/Ward			S.ID		141282				
Test	Result	Reference Range	Units	Flags	Test	Result	Reference Range	Units	Flags
GLUC	5.09	3.50	5.50 mmol/L	n , , ,					

Print Time [04/06/2020 8:28 PM]
Index 04/06/2020 8:02 PM
S.No. 0005

Patient Report
Proteus Laboratories

Device No. 2121907
Page. 5

Patient Name

Age Month Serum

Doctor/Ward

S.ID 141282

Test	Result	Reference Range	Units	Flags	Test	Result	Reference Range	Units	Flags
Na	141	136	144 mmol/L	,	K	3.53	3.50	5.10 mmol/L	,
Cl	102	97	107 mmol/L	,	CO2	29	22	30 mmol/L	,
UREA	5.4	2.5	6.7 mmol/L	,	CHOL	5.12	3.00	5.00 mmol/L	H
TG	0.68	0.00	1.70 mmol/L	,	HDL	2.24	1.00	5.00 mmol/L	,
LDL	3.76	0.00	3.00 mmol/L	H	LIP	N			,
ICT	N			,	HEM	N			,
Creat	92.2	39.0	113.0 umol/L	,	Anion	10	5	15	,

Requisition Audit Report

Patient: MAZIBUKO, SONWING JOHANNES Mr
Sex: M Age: 84Y ID: 3601015619085

Requisition ID: 141282

Sample Taken: 2020/06/04 13:40
Sample Collected By: G Ditshego
Time Received: 2020/06/04 13:40
Sample Received By: SW Mkholo
Sample Registered: 2020/06/04 13:57
Finalised: 2020/06/05 11:30
Status: Final

Requisition History:

Field	Date	User	Old Value	New Value
Req	2020/06/04 13:57	SW Mkholo	Empty	141282
Admin Is Complete	2020/06/05 15:36	EN Kubeka	False	True

Routing(s):

Date	User	Dest	To	Language	Report	Profile	Status
Final							
2020-06-05 11:32	J.G. Kubheka	D	LEKETI, S. Dr	English	Lab	Standard	Success
Type	Print	Destination		Skylims Printer			
2020-06-05 11:32	J.G. Kubheka	D	LEKETI, S. Dr	English	Lab	Standard	Success
Type	Print	Destination		Skylims Printer			

Requisition Audit Action(s):

Date	Action Name	User	Description
2020/06/05 11:30	Req Finalised	J.G. Kubheka	Finalised
2020/06/05 11:32	Flag Cleared	J.G. Kubheka	Created #2020/06/04 13:57# Demographic Review, Description : Patient Account changed (Req No:120485), possibly a problem.
2020/06/05 15:36	Admin Checked	EN Kubeka	Request form reviewed.

Request(s):

Date	User	Test	Change
2020/06/04 13:57	SW Mkholo	FBC - FBC, Plt & Diff	inserted
2020/06/04 13:57	SW Mkholo	ESR - ESR	inserted
2020/06/04 13:57	SW Mkholo	CUE - CUE	inserted
2020/06/04 13:57	SW Mkholo	SCRT - Serum Creatinine	inserted
2020/06/04 13:57	SW Mkholo	LIPO - Lipogram	inserted
2020/06/04 13:57	SW Mkholo	RGLU - Glucose	inserted
2020/06/04 13:57	SW Mkholo	PSA - Prostate Specific Antigen	inserted
2020/06/04 13:57	SW Mkholo	CEA - CEA	inserted

Result(s):

Test	Date	User	Old Value	New Value	H/L	Reference Range
CEA - CEA						
Result Number				3.00		0 - 5 ng/ml
	2020/06/04 23:52	S SYSTEM	Empty	3.00		
Result Status				VU		
	2020/06/04 23:52	S SYSTEM	N	M		
	2020/06/05 11:27	J.G. Kubheka	M	VU		
	2020/06/05 11:27	J.G. Kubheka	VU	RU		

WBC - Leucocyte Count

Result Number

2020/06/04 19:45 S SYSTEM

	5.02	4 - 12 K/uL
Empty	5.02	

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

RBC - Erythrocyte Count

Result Number

2020/06/04 19:45 S SYSTEM

	5.19	4.5 - 6.5 x10 ¹² /L
Empty	5.19	

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

HGB - Haemoglobin

Result Number

2020/06/04 19:45 S SYSTEM

	16.4	14 - 18 g/dL
Empty	16.4	

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

HCT - Haematocrit

Result Number

2020/06/04 19:45 S SYSTEM

	50.67	40 - 56 %
Empty	50.67	

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

HCTLL - Haematocrit

Result Number

2020/06/04 19:45 S SYSTEM

	0.51	0.4 - 0.56 L/L
Empty	0.51	

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU	
N	C	
C	VU	
VU	RU	

MCV - MCV

Result Number

2020/06/04 19:45 S SYSTEM

	98	78 - 100 fl
Empty	98	

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

	VU	
N	M	
M	VU	

Result Status 2020/06/05 11:27 J.G. Kubheka

VU	RU
----	----

MCH - MCH

Result Number

2020/06/04 19:45 S SYSTEM

	31.6	27 - 35 pg
Empty	31.6	

Result Status

2020/06/04 19:45 S SYSTEM
2020/06/05 11:26 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

MCHC - MCHC

Result Number

2020/06/04 19:45 S SYSTEM

	32.4	32 - 36 g/dL
Empty	32.4	

Result Status

2020/06/04 19:45 S SYSTEM
2020/06/05 11:26 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

RDW - RDW

Result Number

2020/06/04 19:45 S SYSTEM

	12	10 - 18
Empty	12	

Result Status

2020/06/04 19:45 S SYSTEM
2020/06/05 11:26 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

PLT - Platelet Count

Result Number

2020/06/04 19:45 S SYSTEM

	207	140 - 400 x10 ⁹ /L
Empty	207	

Result Status

2020/06/04 19:45 S SYSTEM
2020/06/05 11:26 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

NEUT# - Neutrophils

Result Number

2020/06/04 19:45 S SYSTEM

	1.97	L 2 - 7.5 x10 ⁹ /L
Empty	1.97	

Result Status

2020/06/04 19:45 S SYSTEM
2020/06/05 11:26 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU	
N	M	
M	VU	
VU	RU	

NEUT% - Neutrophils %

Result Number

2020/06/04 19:45 S SYSTEM

	39.3	L 50 - 80 %
Empty	39.3	

Result Status

2020/06/04 19:45 S SYSTEM
 2020/06/05 11:26 J.G. Kubheka
 2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

LYMP# - Lymphocytes**Result Number**

2020/06/04 19:45 S SYSTEM

	2.29		1 - 4 x10 ⁹ /L
Empty	2.29		

Result Status

2020/06/04 19:45 S SYSTEM
 2020/06/05 11:26 J.G. Kubheka
 2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

LYMP% - Lymphocytes %**Result Number**

2020/06/04 19:45 S SYSTEM

	45.7		25 - 50 %
Empty	45.7		

Result Status

2020/06/04 19:45 S SYSTEM
 2020/06/05 11:26 J.G. Kubheka
 2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

MONO# - Monocytes**Result Number**

2020/06/04 19:45 S SYSTEM

	0.25		0.2 - 1 x10 ⁹ /L
Empty	0.25		

Result Status

2020/06/04 19:45 S SYSTEM
 2020/06/05 11:26 J.G. Kubheka
 2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

MONO% - Monocytes%**Result Number**

2020/06/04 19:45 S SYSTEM

	5.0		2 - 10 %
Empty	5.0		

Result Status

2020/06/04 19:45 S SYSTEM
 2020/06/05 11:26 J.G. Kubheka
 2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

EOSI# - Eosinophils**Result Number**

2020/06/04 19:45 S SYSTEM

	0.47		0 - 0.5 x10 ⁹ /L
Empty	0.47		

Result Status

2020/06/04 19:45 S SYSTEM
 2020/06/05 11:26 J.G. Kubheka
 2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

EOSI% - Eosinophils%

Result Number

2020/06/04 19:45 S SYSTEM

	9.3	H	0 - 5 %
Empty	9.3		

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

BASO# - Basophils

Result Number

2020/06/04 19:45 S SYSTEM

	0.04		0 - 0.3 x10 ⁹ /L
Empty	0.04		

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

BASO% - Basophils%

Result Number

2020/06/04 19:45 S SYSTEM

	0.7		0 - 2 %
Empty	0.7		

Result Status

2020/06/04 19:45 S SYSTEM

2020/06/05 11:26 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

ESR - ESR

Result Number

2020/06/05 11:30 J.G. Kubheka

	3		1 - 20 mm
Empty	3		

Result Status

2020/06/05 11:30 J.G. Kubheka

2020/06/05 11:30 J.G. Kubheka

2020/06/05 11:30 J.G. Kubheka

	T		
N	T		
T	VU		
VU	RU		

RGLU - Glucose

Result Number

2020/06/04 20:51 S SYSTEM

	5.1		3.3 - 7.8 mmol/l
Empty	5.1		

Result Status

2020/06/04 20:41 SW Mkholo

2020/06/04 20:51 S SYSTEM

2020/06/05 11:27 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	P		
P	M		
M	VU		
VU	RU		

APPEA - Appearance

Result Status

2020/06/04 20:16 S SYSTEM

2020/06/05 11:27 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

Word		Normal	
2020/06/04 20:16 S SYSTEM	Empty	Normal	
SK - Potassium			
Result Number		3.5	3.5 - 5.1 mmol/l
2020/06/04 20:16 S SYSTEM	Empty	3.5	
Result Status		VU	
2020/06/04 20:16 S SYSTEM	N	M	
2020/06/05 11:27 J.G. Kubheka	M	VU	
2020/06/05 11:27 J.G. Kubheka	VU	RU	
SNA - Sodium			
Result Number		141	135 - 150 mmol/l
2020/06/04 20:16 S SYSTEM	Empty	141	
Result Status		VU	
2020/06/04 20:16 S SYSTEM	N	M	
2020/06/05 11:27 J.G. Kubheka	M	VU	
2020/06/05 11:27 J.G. Kubheka	VU	RU	
SCL - Chloride			
Result Number		102	98 - 107 mmol/l
2020/06/04 20:16 S SYSTEM	Empty	102	
Result Status		VU	
2020/06/04 20:16 S SYSTEM	N	M	
2020/06/05 11:27 J.G. Kubheka	M	VU	
2020/06/05 11:27 J.G. Kubheka	VU	RU	
SCO2 - Carbon dioxide			
Result Number		29	21 - 29 mmol/l
2020/06/04 20:16 S SYSTEM	Empty	29	
Result Status		VU	
2020/06/04 20:16 S SYSTEM	N	M	
2020/06/05 11:27 J.G. Kubheka	M	VU	
2020/06/05 11:27 J.G. Kubheka	VU	RU	
SUREA - Urea			
Result Number		5.4	2.1 - 7.1 mmol/l
2020/06/04 20:16 S SYSTEM	Empty	5.4	
Result Status		VU	
2020/06/04 20:16 S SYSTEM	N	M	
2020/06/05 11:27 J.G. Kubheka	M	VU	
2020/06/05 11:27 J.G. Kubheka	VU	RU	
AG - Anion Gap			
Result Number		10	8 - 16 mmol/l
2020/06/04 20:16 S SYSTEM	Empty	10	

Result Status

2020/06/04 20:16 S SYSTEM
2020/06/05 11:27 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU		
N	C		
C	VU		
VU	RU		

CREAT - S-Creatinine

Result Number

2020/06/04 20:16 S SYSTEM

	92		50 - 110 umol/l
Empty	92		

Result Status

2020/06/04 20:16 S SYSTEM
2020/06/05 11:27 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

GFR - GFR

Result Number

2020/06/04 20:16 S SYSTEM

	68		ml/min/1.73m2
Empty	68		

Result Status

2020/06/04 20:16 S SYSTEM
2020/06/05 11:27 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU		
N	C		
C	VU		
VU	RU		

PSA - Prostate Specific Antigen

Result Number

2020/06/04 23:52 S SYSTEM

	0.09		0.01 - 4.01 ng/ml
Empty	0.09		

Result Status

2020/06/04 23:52 S SYSTEM
2020/06/05 11:27 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

SCHOL - S-Cholesterol

Result Number

2020/06/04 20:16 S SYSTEM

	5.1	H	2.5 - 5 mmol/l
Empty	5.1		

Result Status

2020/06/04 20:16 S SYSTEM
2020/06/05 11:27 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

SHDL - S-HDL Cholesterol

Result Number

2020/06/04 20:16 S SYSTEM

	2.24	H	1.2 - 1.9 mmol/l
Empty	2.24		

Result Status

2020/06/04 20:16 S SYSTEM
2020/06/05 11:27 J.G. Kubheka
2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

SLDL - S-LDL Cholesterol

Result Number

2020/06/04 20:16 S SYSTEM

	3.8	H	1.2 - 3 mmol/l
Empty	3.8		

Result Status

2020/06/04 20:16 S SYSTEM

2020/06/05 11:27 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

STRIG - S-Triglycerides

Result Number

2020/06/04 20:16 S SYSTEM

	0.68		0 - 1.5 mmol/l
Empty	0.68		

Result Status

2020/06/04 20:16 S SYSTEM

2020/06/05 11:27 J.G. Kubheka

2020/06/05 11:27 J.G. Kubheka

	VU		
N	M		
M	VU		
VU	RU		

Organism(s):

Test	Date	User	Old Value	New Value	H/L	Reference Range
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Pathologist Comment(s):**Technologist Comment(s):**