



Abbott

Calibration Certificate

Instrument Name : Urometer120
Serial Number : 12076626

Customer Name : Tesla Diagnostics
Address : Sangareddy

Standard used : Self Calibration Mode
Standard Traceability : In House Certificate

Calibration

The instrument function well in all the systems check, self check and maintenance Procedures. The equipment was calibration and the Red, Blue & Green (R,B & G) filters of all the parameters and top & bottom were found to be within the acceptable range of 333 ± 10 .

QC Performance : Acceptable
Self Calibration : Acceptable

Performance Qualification : Passed

Calibration Date : 20.04.2023

Calibration : Passed

Calibration Valid up to :19.04.2024

For Abbott Diagnostics Medical Pvt Ltd.

Upendrakumar V
Engineer Technical Services
M: 9052723178



APR/20/2023 11.36:16

** Calibration status **

3LD	R=335	G=332	B=333
3IL	R=333	G=333	B=334
JRO	R=334	G=332	B=334
KET	R=333	G=333	B=334
PRO	R=334	G=332	B=334
VIT	R=334	G=332	B=334
3LU	R=333	G=333	B=334
3H	R=334	G=334	B=332
3.G	R=334	G=334	B=332
LEU	R=334	G=332	B=334
VTC	R=333	G=333	B=334
REF	R=334	G=332	B=334
POP	R=335	G=334	B=334
3OT	R=333	G=332	B=332

SN=12076626)

APR/20/2023 11:45:59

Name:
Ward:
SD (10) (00237)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.0
S.G 1.015
LEU - neg

(SN=12076626)
ID(87761)
OP(00000000)LOT(00000000)

APR/20/2023 11:46:24

Name:
Ward:
SD (10) (00238)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.5
S.G 1.010
LEU - neg

(SN=12076626)
ID(87762)
OP(00000000)LOT(00000000)

APR/20/2023 11:46:41

Name:
Ward:
SD (10) (00239)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.5
S.G 1.010
LEU - neg

(SN=12076626)
ID(87763)
OP(00000000)LOT(00000000)

APR/20/2023 11:46:55

Name:
Ward:
SD (10) (00240)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.5
S.G 1.010
LEU - neg

(SN=12076626)
ID(87764)
OP(00000000)LOT(00000000)

APR/20/2023 11:47:08

Name:
Ward:
SD (10) (00241)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.5
S.G 1.010
LEU - neg

(SN=12076626)
ID(87765)
OP(00000000)LOT(00000000)

APR/20/2023 11:47:20

Name:
Ward:
SD (10) (00242)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.5
S.G 1.005
LEU - neg

(SN=12076626)
ID(87766)
OP(00000000)LOT(00000000)

APR/20/2023 11:49:35

Name:
Ward:
SD (10) (00247)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 5.5
S.G 1.025
LEU - neg

(SN=12076626)
ID(87771)
OP(00000000)LOT(00000000)

APR/20/2023 11:49:17

Name:
Ward:
SD (10) (00246)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 5.5
S.G 1.025
LEU - neg

(SN=12076626)
ID(87770)
OP(00000000)LOT(00000000)

APR/20/2023 11:47:33

Name:
Ward:
SD (10) (00243)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 6.5
S.G 1.005
LEU - neg

(SN=12076626)
ID(87767)
OP(00000000)LOT(00000000)

APR/20/2023 11:48:42

Name:
Ward:
SD (10) (00244)

Sex:
Age:

BLD - neg
BIL - neg
URO norm 0.1mg/dl
KET - neg
PRO - neg
NIT - neg
GLU - neg
pH 5.5
S.G 1.025
LEU - neg

(SN=12076626)
ID(87768)
OP(00000000)LOT(00000000)



APR/20/2023 11:52:41
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00248)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		500mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87762)
 OP(00000000)LOT(00000000)

APR/20/2023 11:52:53
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00249)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		500mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87763)
 OP(00000000)LOT(00000000)

APR/20/2023 11:53:16
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00250)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		1000mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87764)
 OP(00000000)LOT(00000000)

APR/20/2023 11:53:35
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00251)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		1000mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87765)
 OP(00000000)LOT(00000000)

APR/20/2023 11:56:38
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00258)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		1000mg/dl
pH		7.0
S.G		1.015
LEU		25WBC/uL

(SN=12076626)
 ID(87772)
 OP(00000000)LOT(00000000)

APR/20/2023 11:53:48
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00252)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		1000mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87766)
 OP(00000000)LOT(00000000)

APR/20/2023 11:54:00
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00253)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		1000mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87767)
 OP(00000000)LOT(00000000)

APR/20/2023 11:56:25
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00257)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		1000mg/dl
pH		7.0
S.G		1.015
LEU		25WBC/uL

(SN=12076626)
 ID(87771)
 OP(00000000)LOT(00000000)

APR/20/2023 11:56:11
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00256)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		500mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87770)
 OP(00000000)LOT(00000000)

APR/20/2023 11:55:41
 Name: Sex: Age:
 Ward: Age:
 SD (10) (00255)

BLD		250RBC/uL
BIL		3.0mg/dl
URO		12.0mg/dl
KET		10mg/dl
PRO		30mg/dl
NIT		0.1mg/dl
GLU		500mg/dl
pH		7.0
S.G		1.020
LEU		25WBC/uL

(SN=12076626)
 ID(87769)
 OP(00000000)LOT(00000000)

