Test Report

Patient ID:
Sample ID: Sample 8_ultra
Test Type: Specimen
Sample Type:

Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-RIF Ultra	4	In Vitro Diagnostic

Test Result: **MTB DETECTED MEDIUM;**
RIF Resistance DETECTED

Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC	26.7	142	NA	PASS
IS1081-IS6110	16.2	513	NA	PASS
rpoB1	19.3	469	POS	PASS
rpoB2	19.5	296	POS	PASS
rpoB3	20.0	250	POS	PASS
rpoB4	0.0	25	NEG	PASS

User: CLIME22
Status: Done   Start Time: 09/02/24 10:11:05
Expiration Date*: 11/02/25   End Time: 09/02/24 11:27:51
S/W Version: 5.3   Instrument S/N: 814238
Cartridge S/N*:   624711781   Module S/N: 781184
Reagent Lot ID*:   58104   Module Name: A2
Notes:
Error Status: OK

Errors
<None>

For In Vitro Diagnostic Use Only.

Test Report

_____	_____
Tech. Initial/Date	Supervisor Initial/Date

* indicates that a particular field is entered using a barcode scanner

For In Vitro Diagnostic Use Only.

Test Report

Patient ID:
Sample ID:　　　　　　　　Sample 12_ultra
Test Type:　　　　　　　　Specimen
Sample Type:

Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-RIF Ultra	4	In Vitro Diagnostic

Test Result:　　　　　**MTB DETECTED MEDIUM;**
RIF Resistance DETECTED

Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC	27.6	133	NA	PASS
IS1081-IS6110	16.5	515	NA	PASS
rpoB1	20.1	430	POS	PASS
rpoB2	20.2	281	POS	PASS
rpoB3	23.0	150	POS	PASS
rpoB4	19.4	322	POS	PASS

User:　　　　　　　　　　CLIME22
Status:　　　　　　　　　Done　　　　　　Start Time:　　　　　09/02/24 10:09:53
Expiration Date*:　　　　11/02/25　　　　End Time:　　　　　　09/02/24 11:26:29
S/W Version:　　　　　　5.3　　　　　　　Instrument S/N:　　　814238
Cartridge S/N*:　　　　　624711777　　　Module S/N:　　　　　778593
Reagent Lot ID*:　　　　　58104　　　　　Module Name:　　　　A4
Notes:
Error Status:　　　　　　OK

Errors
<None>

For In Vitro Diagnostic Use Only.

Test Report

_____   _____

            Tech. Initial/Date   Supervisor Initial/Date

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For In Vitro Diagnostic Use Only.

Test Report

Patient ID:
Sample ID: Sample 9_ultra
Test Type: Specimen
Sample Type:

Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-RIF Ultra	4	In Vitro Diagnostic

Test Result: MTB DETECTED MEDIUM;
                      RIF Resistance DETECTED

Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC	25.4	159	NA	PASS
IS1081-IS6110	16.4	520	NA	PASS
rpoB1	19.4	462	POS	PASS
rpoB2	19.2	297	POS	PASS
rpoB3	22.4	149	POS	PASS
rpoB4	18.8	339	POS	PASS

User:	CLIME22			
Status:	Done	Start Time:	09/02/24 10:09:04
Expiration Date*:	11/02/25	End Time:	09/02/24 11:25:41
S/W Version:	5.3	Instrument S/N:	814238
Cartridge S/N*:	624711782	Module S/N:	769310
Reagent Lot ID*:	58104	Module Name:	A1
Notes:			
Error Status:	OK		

Errors
<None>

For In Vitro Diagnostic Use Only.

Test Report

_____   _____
                Tech. Initial/Date   Supervisor Initial/Date

* indicates that a particular field is entered using a barcode scanner

For In Vitro Diagnostic Use Only.

Test Report

Patient ID:
Sample ID: Sample 11_ultra
Test Type: Specimen
Sample Type:

Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-RIF Ultra	4	In Vitro Diagnostic

Test Result: MTB DETECTED MEDIUM;
                    RIF Resistance DETECTED

Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC	25.6	155	NA	PASS
IS1081-IS6110	16.3	505	NA	PASS
rpoB1	19.7	447	POS	PASS
rpoB2	22.2	156	POS	PASS
rpoB3	21.0	220	POS	PASS
rpoB4	23.8	111	POS	PASS

User: CLIME22
Status: Done   Start Time: 09/02/24 10:08:04
Expiration Date*: 11/02/25   End Time: 09/02/24 11:24:42
S/W Version: 5.3   Instrument S/N: 814238
Cartridge S/N*:   624711780   Module S/N: 771929
Reagent Lot ID*:   58104   Module Name: A3
Notes:
Error Status: OK

Errors
<None>

For In Vitro Diagnostic Use Only.

Test Report

_____   _____
            Tech. Initial/Date   Supervisor Initial/Date

* indicates that a particular field is entered using a barcode scanner

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