

## Test Report

Sample ID: Sample 10\_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 LOW;  
RIF Resistance DETECTED

## Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC	27.5	175	NA	PASS
IS1081- IS6110	17.0	592	NA	PASS
rpoB1	22.1	464	POS	PASS
rpoB2	21.7	300	POS	PASS
rpoB3	24.7	157	POS	PASS
rpoB4	20.7	360	POS	PASS

User: Loren Rockman  
Status: Done  
Expiration Date\*: 02/11/25  
S/W Version: 6.4  
Cartridge S/N\*: 624711779  
Reagent Lot ID\*: 58104  
Notes:  
Error Status: OK

Start Time: 02/09/24 10:04:46  
End Time: 02/09/24 11:21:28  
Instrument S/N: 842282  
Module S/N: 210013959  
Module Name: A1

Errors  
<None>

For In Vitro Diagnostic Use Only.

## Test Report

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Tech. Initial/Date

Supervisor Initial/Date

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

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## Test Report

Sample ID: Sample 6\_XDR

Test Type: Specimen

Sample Type:

## Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-XDR	1	In Vitro Diagnostic

Test Result:

MTB DETECTED;  
Low INH Resistance DETECTED;  
FLQ Resistance DETECTED;  
AMK Resistance NOT DETECTED;  
KAN Resistance NOT DETECTED;  
CAP Resistance NOT DETECTED;  
ETH Resistance DETECTED

## Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC-ahpC	25.0	295	NA	PASS
inhA	24.4	675	POS	PASS
katG	34.3	406	POS	PASS
fabG1	17.1	1522	POS	PASS
gyrA1	24.8	334	POS	PASS
gyrA2	34.0	166	POS	PASS
gyrA3	27.2	372	POS	PASS
gyrB2	20.9	269	POS	PASS
rrs	17.4	562	POS	PASS
eis	21.6	111	POS	PASS

User: Loren Rockman

Status: Done

Start Time: 02/09/24 09:49:29

Expiration Date\*: 11/01/26

End Time: 02/09/24 11:17:51

S/W Version: 6.4

Instrument S/N: 842282

Cartridge S/N\*: 540133101

Module S/N: 210014006

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## Test Report

Reagent Lot ID\*: 04102

Module Name: A4

Notes:

Error Status: OK

Errors

&lt;None&gt;

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Tech. Initial/Date

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Supervisor Initial/Date

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For In Vitro Diagnostic Use Only.

## Test Report

Sample ID: Sample 7\_XDR

Test Type: Specimen

Sample Type:

## Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-XDR	1	In Vitro Diagnostic

Test Result:

MTB DETECTED;  
INH Resistance DETECTED;  
FLQ Resistance DETECTED;  
AMK Resistance DETECTED;  
KAN Resistance DETECTED;  
CAP Resistance DETECTED;  
ETH Resistance DETECTED

## Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC-ahpC	25.1	289	NA	PASS
inhA	25.0	918	POS	PASS
katG	40.2	104	NEG	PASS
fabG1	19.4	833	POS	PASS
gyrA1	27.0	287	POS	PASS
gyrA2	39.3	126	POS	PASS
gyrA3	29.7	324	POS	PASS
gyrB2	21.4	220	POS	PASS
rrs	20.0	271	POS	PASS
eis	21.7	102	POS	PASS

User: Loren Rockman

Status: Done

Start Time: 02/09/24 09:48:51

Expiration Date\*: 11/01/26

End Time: 02/09/24 11:17:31

S/W Version: 6.4

Instrument S/N: 842282

Cartridge S/N\*: 540133094

Module S/N: 887809

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## Test Report

Reagent Lot ID\*: 04102

Module Name: A2

Notes:

Error Status: OK

Errors

&lt;None&gt;

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Tech. Initial/Date

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Supervisor Initial/Date

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

For In Vitro Diagnostic Use Only.

## Test Report

Sample ID: Sample 5\_XDR

Test Type: Specimen

Sample Type:

## Assay Information

Assay	Assay Version	Assay Type
Xpert MTB-XDR	1	In Vitro Diagnostic

Test Result:

MTB DETECTED;  
Low INH Resistance DETECTED;  
Low FLQ Resistance DETECTED;  
AMK Resistance NOT DETECTED;  
KAN Resistance NOT DETECTED;  
CAP Resistance NOT DETECTED;  
ETH Resistance DETECTED

## Analyte Result

Analyte Name	Ct	EndPt	Analyte Result	Probe Check Result
SPC-ahpC	24.4	298	NA	PASS
inhA	21.7	734	POS	PASS
katG	30.3	454	POS	PASS
fabG1	17.6	795	POS	PASS
gyrA1	24.3	236	POS	PASS
gyrA2	26.5	448	POS	PASS
gyrA3	24.4	424	POS	PASS
gyrB2	20.6	229	POS	PASS
rrs	16.6	631	POS	PASS
eis	20.6	100	POS	PASS

User: Loren Rockman

Status: Done

Start Time: 02/09/24 09:48:21

Expiration Date\*: 11/01/26

End Time: 02/09/24 11:16:43

S/W Version: 6.4

Instrument S/N: 842282

Cartridge S/N\*: 540133126

Module S/N: 887433

For In Vitro Diagnostic Use Only.

## Test Report

Reagent Lot ID\*: 04102

Module Name: A3

Notes:

Error Status: OK

Errors

&lt;None&gt;

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Tech. Initial/Date

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Supervisor Initial/Date

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