

UK NEQAS

United Kingdom National External Quality Assessment Schemes

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Results Entry

Laboratory:

Scheme: **UK NEQAS for Antifungal susceptibility**

Distribution: **5517**

Dispatch date: **01-01-2024**

Return results: **29-01-2024**

Status: ✘ **NOT submitted**

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Blood culture: 27 year old female with acute myeloid leukaemia (AML). Query identity and antifungal susceptibility testing.

	Specimen : 8256
Pathogen [8256]	
pathogen 1 comment [8256]	

Guideline	▼
Method used routinely	▼
If automated, specify instrument	

Antibiotic	MIC method	Reported result
Amphotericin B [8256]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Anidulafungin [8256]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Fluconazole [8256]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Flucytosine [8256]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Voriconazole [8256]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)

[Reset Specimen 8256](#) |
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Results Entry

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Page: [Info](#) [Spec:8256](#) [Spec:8257](#) [Final Page](#) [Blank form](#)

Oesophageal swab: 25 year old male with HIV infection. Query identity and antifungal susceptibility testing.

	Specimen : 8257
Pathogen [8257]	
pathogen 1 comment [8257]	

Antibiotic	MIC method	Reported result
Amphotericin B [8257]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Anidulafungin [8257]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Fluconazole [8257]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Flucytosine [8257]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)
Voriconazole [8257]	MIC (mg/L)	Reported result <input checked="" type="radio"/> not examined <input type="radio"/> susceptible <input type="radio"/> intermediate/SDD <input type="radio"/> resistant <input type="radio"/> IE (susceptible) <input type="radio"/> IE (intermediate) <input type="radio"/> IE (resistant)

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