

August Update to Claymon Biomnis Test Guide

ALAD - Aminolevulinate dehydratase

5 mL **EDTA Whole Blood (only)** • + 4°C
Store away from light
🕒 2 weeks • Colorimetry

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Leishmaniasis

Leishmaniasis - screening
Unstained Bone marrow smear or cutaneous biopsy appositions • + 4°C
🕒 5 days • Microscopy

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Tuberculosis complex - Isoniazid resistance - (katG and inhA) and/or rifampicin resistance (rpoB)

Isolated strain on solid or in liquid medium (triple packing) • Ambient temperature
🕒 5 days • Molecular biology

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Myc

(DELETE TEST) Tuberculosis complex - Rifampicin resistance - rpoB
Isolated strain on solid or in liquid medium (triple packing) • Ambient temperature
🕒 5 days • Molecular biology

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Porphyryns

Erythrocyte porphyrins - whole blood
10 mL **EDTA whole blood (only)** • + 4°C
Store away from light
🕒 6 days • Spectrophotometry

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PCA3 - gene - prostate cancer marker - Messenger RNA detection

Fill 2 x 2.5 mL of urine after prostatic massage in 2 transport tubes specific for this test

The urine must be collected within one hour following the prostatic massage

Storage in transport medium between 8°C and 30°C for 7 days or storage between 2°C and 8°C for 14 days
ALWAYS attach the medical prescription, clinical data sheet, medical certificate and patient consent form

🕒 1 Month • Molecular biology: PROGENSA PCA3 test

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