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Stool Culture

Indication: The objective of this test is to detect the presence of enteropathogenic

microorganisms from feces and help diagnose an infection of digestive system.

Material: 5 g stool

Stability: Specimen should be placed in a sterile, clean, leak proof

container. Samples should be transported to the laboratory and processed as

soon as possible (within 30 minutes).

TAT: 2-3 days, FML

Method: Culture/Sensitivity

Units: Qualitative

Note: Freshly passed stool specimens are preferred as material. Specimen should not

be contaminated with urine.

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit http://www.fml-dubai.com/parameter-listings/

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