Body Fluid Culture

Indication:	The aim of the test is to isolate, and permit presumptive identification and differentiation of the major microorganisms potentially both in aerobic and anaerobic conditions.
Material:	CSF - **1ml** / Abdominal fluid , Ascites, Pleural fluid, Peritoneal fluid - **5 ml**
Stability:	Body fluids should be transported immediately at room temperature. Do not refrigerate as it will inhibit the viability of certain aerobic and anaerobic organisms. It should be in sterile, leak proof container; unless the sample is collected under anaerobic conditions, it is not accepted for anaerobic culture.
TAT:	2-3 days, FML
Method:	Microscopic /Biochem/Culture /Sensitivity
Units:	Qualitative
Note:	Body fluids should be transported immediately at room temperature.

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

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Freiburg Medical Laboratory ME LLC is accredited according to DIN EN ISO 15189.

^ non-accredited parameter

*performed in a collaborating laboratory (Germany)