



Glucose

The following tests are available:

Glucose in CSF

Indication: suspicion of a bacterial infection in CSF

Material: 1 ml CSF

- Stability: Test should be analyzed immediately. If test cannot be performed immediately store at 4°C or at -20°C
 - TAT: same day, FML
- Method: photometry
 - Units: mg/dl
- Ref.- range: 40 -70

Glucose in blood, oGTT (after 75 g glucose load)

- Indication: 1 ml blood in NaF tubes. If glucose is to be measured in serum, full blood must be centrifuged ASAP in our special vacutainers, which contain separating gel, or serum must be split immediately when using other tubes.
- Preanalytics: Use only NaF tubes
 - TAT: same day, FML
 - Stability: 3 days at 2 to 8°C
 - Method: photometry
 - Units: mg/dl
- Ref.- range: fasting: 70-115
 - 1st hour: <140
 - 2nd hour: <120
- Glucose in urine
 - Material: 10 ml urine
 - Stability: Test should be analyzed immediately. If test cannot be performed immediately store at 4°C or at -20°C
 - TAT: same day, FML
 - Method: Stix test or photometric

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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)





Freiburg Medical Laboratory ME LLC, P.O.Box 3068, Dubai Tel: 04 396 2227 Fax: 04 396 2228

Units: mg/dl Ref.- range: <30

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

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