

CA 15-3

General:

CA 15-3 (cancer antigen 15-3) is a high-molecular mucin-carbohydrate, which is formed in mucosal cells and can be detected as secretion product. In healthy subjects CA 15-3 is detectable in traces. CA 15-3 is used for treatment monitoring (progression or remission).

Material: 1 ml serum, dialysate, aspirate, puncture specimen

Stability: 5 days at 2 to 8°C

TAT: same day, FML

Method: ECLIA

Units: U/ml

Ref.- range: <25.0

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