

Tyrosine

The following tests are available:

- **Amino acid screening in plasma**

Indication: suspicion of amino acid metabolism abnormalities, monitoring of ICU patients.

Material: 1 ml EDTA plasma, Frozen (Fasting 4 hours)

TAT: 10 - 14 days*

Method: HPLC

See note: Due to alimentary variations, amino acid screening in urine is more accurate, see below.

- **Amino acid screening in urine**

Indication: suspicion of amino acid metabolism abnormalities, monitoring of ICU patients.

Material: 10 ml urine , Frozen

TAT: 10 - 14 days*

Method: HPLC

Ref.-range: see report

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