

Fructose in seminal fluid

General:

Fructose in sperm reflects the secretory function of the seminal vesicles. Low fructose values point to obstruction of the ductus ejaculatorius or to the absence (agenesis) or dysfunction of seminal vesicles.

Indication: Testing function of seminal vesicles

Material: 2 ml ejaculate, **frozen**.

TAT: 7-10 days*

Method: PHO

Units: µg/ml

Ref.- range: 1200 - 4500

Note: further parameters: FSH, LH in serum, spermogram

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