

Inhibin B

General:

Inhibin B is formed in Sertoli cells, which closely interact with germ cells. Inhibin B is considerably involved in the control of spermatogenesis by suppressing the hypophyseal FSH secretion. Accordingly it correlates negatively with the serum concentration of FSH. Inhibin B is also a marker of ovarian function as well as exocrine testes function. It correlates positively with sperm density, the Johnsen Score, an indicator of the testes volume.

• Inhibin B

Indication: Tumor marker, ovarian and testes function

Material: 1 ml serum, **Frozen**

TAT: 7-10 days*

Method: EIA

Units: pg/ml

Ref.- range: see report

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