



Authorizing Provider:

BioHealth Laboratory
23900 Hawthorne Blvd, Suite 150
Torrance, CA 90505
USA

Accession Number: T044400
Patient: Rebecca Stein
Age: 48 Sex: Female
Date Collected: 12/04/2016
Date Received: 12/06/2016
Report Date: 12/05/2016

Progesterone (#255) - 255

Parameter	Result	Reference Range	Units
Progesterone	125.7		pg/mL

FEMALES:

Premenopausal 50 - 400 PG/ML

Postmenopausal 5.0 - 95 PG/ML

Physiological Range..... 100 - 500 PG/ML

MALE:

5.0 - 100 PG/ML

Progesterone is a steroid hormone synthesized from cholesterol and is important as an intermediate in the pathway to cortisol via pregnenolone. Progesterone induces the cyclic changes in the endometrial that allow implantation of the fertilized ovum. Measurement of progesterone levels is useful for monitoring women on progesterone replacement therapy.

Consult biohealthlab.com's Clinical Resources area for interpretive guidance and clinical training.