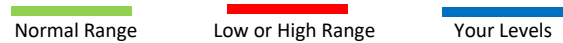


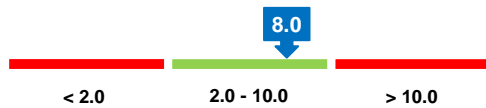
OVARIAN RESERVE TEST REPORT

Patient Name Jane Doe	Patient ID JD990301	Non-smoker
DOB 3/1/1999 (25 yrs.)	Report Date and Time 5/23/2024 16:00	BMI 18.9 Waist 29 in
Gender F	Received Date and Time 5/16/2024 14:00	Medications Vitamin Supplements
Systolic blood pressure Unspecified	Specimen Collection Date and Time Blood Spot 4/30/2024 9:30	
Menopausal Status Premenopausal Regular 28-day cycle	Hours of Fasting Not indicated	Provider ID: 0000 Doctor T 17387 63rd Ave Lake Oswego, OR 97035 Ph: xxx-xxx-xxxx
	Family History of Heart Disease Yes Diabetes No Cancer No	

YOUR TEST RESULTS



FSH (mIU/ml) day3



What do your hormone results mean?

Follicle Stimulating Hormone (FSH)

FSH helps the reproductive system both in men and women. In women, it is responsible for growth of ovarian follicles, which produce estrogens and progesterone to maintain a normal menstrual cycle. In men, FSH is involved development of gonads and sperm production.

In women, high FSH levels may indicate a loss of ovarian function, menopause, polycystic ovarian syndrome (PCOS) or chromosomal abnormality such as Turner’s syndrome. An increase in FSH may also indicate decline in fertility. Low FSH levels