



Patient Name: EXAMPLE PATIENT
 Lab No: 17T230221
 Sample Date: 26/06/2017, 14:20

D.O.B: 03/11/1966 (50 Y)
 Sex: F
 Reported: 31/10/2017

Requested: 26/06/2017
 By: DOCTOR'S NAME
 Ref: 15477

→	FOLLICLE STIM. HORMONE	89.4	IU/L	Ref Range:(Follicular 3.5 - 12.5) Ref Range:(Mid-cycle 4.7 - 21.5) Ref Range:(Luteal 1.7 - 7.7) Ref Range:(Post-meno 25.8 - 134.8)
→	17-Beta OESTRADIOL	<44	pmol/L	Ref Range:(Follicular 98 - 571) Ref Range:(Mid-cycle 177 - 1153) Ref Range:(Luteal 122 - 1094) Ref Range:(Post-meno < 183)
→	PROGESTERONE	0.9	nmol/L	Ref Range:(Follicular 0.2 - 2.8) Ref Range:(Periovulatory 0.4 - 38.1) Ref Range:(Luteal 5.8 - 75.9) Ref Range:(Post-menopause 0.2 - 0.4) For Day 21 Progesterone: >30 nmol/L usually indicates ovulation < 5 nmol/L indicates no ovulation has occurred
→	FREE TESTOSTERONE	<0.4	pg/ml	0.4 - 7.1
→	D.H.E.A. SULPHATE	4.4	umol/L	0.26 - 11.0
→	25 OH VITAMIN D	114	nmol/L	50 - 200 Interpretation of results: Deficient <25 nmol/L Insufficient 25 - 49 nmol/L Normal Range 50 - 200 nmol/L Consider reducing dose >200 nmol/L