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TEST PATIENT

Sample Test Name
Sex : F
Date Collected : 00-00-0000
111 TEST ROAD TEST SUBURB
LAB ID: 00000000 UR#:00000000

TEST PHYSICIAN

DR JOHN DOE
111 CLINIC STREET
CLINIC SUBURB VIC 3000

ENDOCRINOLOGY NSI

BLOOD SPOT	Result	Range	Units	
Cortisol PM, Serum	3.3	2.5 - 12.5	ug/dL	

MICRO SAMPLE ASSAYS

BLOOD SPOT	Result	Range	Units	
Estradiol, BS	114.0		pmol/L	
Progesterone, BS	33.4		nmol/L	
Testosterone, BS	4.4 *L	9.7 - 38.2	nmol/L	
Sex Hormone Binding Globulin, BS	26.0	13.0 - 71.0	nmol/L	
DHEAS, BS	3.0	2.2 - 15.0	umol/L	
Cortisol AM, BS	202.0	200.0 - 700.0	nmol/L	

Micro Sample Hormone Comments

Estradiol Reference Range Male: 37 - 184 pmol/L.

PROGESTERONE RANGES:

Female follicular phase : 1.0 - 7.0 nmol/L
Female luteal phase : 5.0 - 95.0 nmol/L
Female post-menopause : < 1.5 nmol/L
Male: 0.7 - 4.3 nmol/L

Progesterone sample taken on day 21 of the menstrual cycle is useful for the assessment of ovulation. A level > 20nmol/L is usually indicative of normal corpus luteum function.

Tests ordered: IMPEI, TESse, SHBGse, DHEASse, ProgSe, E2se, CortPMse, E2bs, PROGbs, TESbs, DHEASbs, SHBGbs, CORTAMbs

(*) Result outside normal reference range

(L) Result is below lower limit of reference range