



P: 1300 688 522
E: info@nutripath.com.au
A: PO Box 442 Ashburton VIC 3142

TEST PATIENT

GUa d'Y`HYghBUa Y
Sex : :
DUhY Collected : 00-00-0000
111 H9GH`ROAD`TEST SUBURB
@AB =8: 00000000 UR#:0000000

TEST PHYSICIAN

DR JOHN DOE
111 CLINIC STF 99H
7@B=7`GI 6I F 6`J =7` '\$\$\$

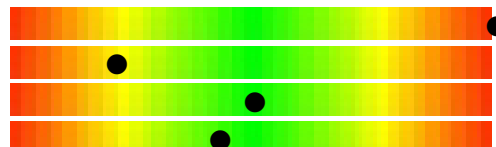
MICRO SAMPLE ASSAYS

BLOOD SPOT

Result Range Units

Female Hormone Profile, Basic

Estradiol, BS	3503.7		pmol/L
Progesterone, BS	265.9		nmol/L
Testosterone, BS	74.1 *H	0.4 - 2.7	nmol/L
Sex Hormone Binding Globulin, BS	24.0	18.0 - 114.0	nmol/L
DHEAS, BS	5.8	0.9 - 11.6	umol/L
Cortisol AM, BS	416.7	200.0 - 700.0	nmol/L



Micro Sample Hormone Comments

OESTRADIOL RANGES:

Female follicular phase : 143 - 575 pmol/L
Female mid-cycle peak : 440 - 1400 pmol/L
Female luteal phase : 170 - 675 pmol/L
Female post-menopause : < 136 pmol/L
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.

FEMALE SHBG RANGE:

Female NOT ON oral contraception, Range is 24-230 nmol/L.
Female with oral contraceptive, Range is 89-379 nmol/L.
Post-menopausal, Range is 46-277 nmol/L.
Pregnant females have previously been reported with a range of 59-1363 nmol

Tests ordered: 1401,1401se

(*) Result outside normal reference range

(H) Result is above upper limit of reference rang