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FULANO DE TAL

Num. Atend. :

Idade em:

Médico Dr(a): Conv.:

Data :

Dt. Nasc.:

Sexo:

Entrega.:

HORMÔNIO SALIVA - PERFIL BÁSICO

Report Number:

Provider:

Patient Info:

Age: Gender:

Menopausal Status:

Sample Collection

Date/Time

Morning

Noon

Evening

Night

Samples Arrived

Results Reported

Saliva Hormone Test

Result

Units

L

WR

H

Reference Range

Estrone (E1)

pg/ml

Estradiol (E2)

1.00

pg/ml

◆

1.0-3.2 post menopausal (1.5-10.8 supplementation)

Estriol (E3)

pg/ml

EQ (E3 / (E1 + E2))

Progesterone (Pg)

47.00

pg/ml

◆

18.0-126.0 post menopausal (500-3000 supplementation)

Ratio of Pg/E2

47.00

↓

200-600 post menopausal (Pg supplementation)**

Testosterone

11.90

pg/ml

◆

6.1-49.0 female (30.0-60.0 supplementation)

DHEA

78.40

pg/ml

↓

106.0-300.0 female

Cortisol Morning

12.10

nmol/L

◆

5.1-40.2; optimal range: 18-35*

Cortisol Noon

nmol/L

Cortisol Evening

11.30

nmol/L

◆

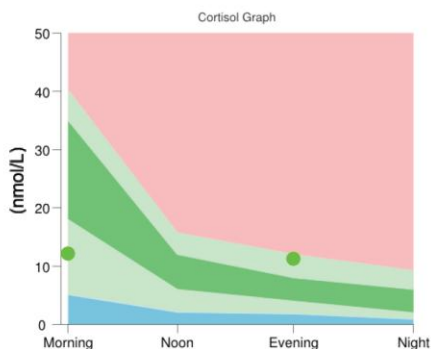
1.8-12; optimal range: 4-8*

Cortisol Night

nmol/L

HORMONES

ADRENALS



Hormone Interpretations:

Notes:

L=Low(below range) WR=Within Range (within range) H=High (above range)

DHEA, Testosterone, Estrone and Estriol results are for investigational use only.

*Apply only when all four cortisols are measured. Clinical interpretations may override these generalized optimal ref. ranges.

**The Pg/E2 ratio is an optimal range established based on clinical observation. Progesterone supplementation is generally required to achieve this level in men and postmenopausal women.