



Adrenal Hormone Report; saliva



Order: SAMPLE REPORT



Client #: 12345

Doctor: John Smith, MD

Doctors Data Inc

3755 Illinois Ave

St. Charles, 60175 IL

Patient: Sample Patient

Age: 58 DOB: 01/01/1959

Sex: Female

Menopausal Status: Post-Menopausal

Sample Collection Date/Time

Date Collected 01/01/2017

Morning 01/01/2017 0800

Noon 01/01/2017 1200

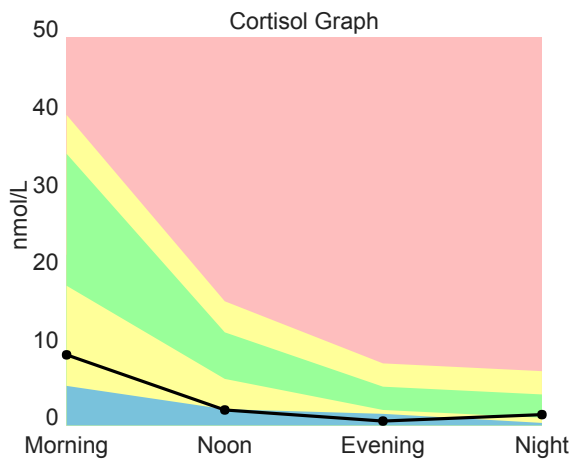
Evening 01/01/2017 1700

Night 01/01/2017 2100

Date Received 01/04/2017

Date Reported 01/06/2017

Analyte	Result	Unit	L	WR	H	Optimal Range	Reference Interval
Cortisol Morning	9.1	nmol/L		◆		18 - 35	5.1 - 40
Cortisol Noon	2.0	nmol/L	↓			6.0 - 12	2.1 - 16
Cortisol Evening	0.57	nmol/L	↓			2.0 - 5.0	1.5 - 8.0
Cortisol Night	1.4	nmol/L		◆		1.0 - 4.0	0.33 - 7.0
DHEA*	110	pg/mL		◆			106 - 300



Hormone Comments:

- Diurnal cortisol pattern and reported symptoms are consistent with evolving (Phase 2) HPA axis (adrenal gland) dysfunction.

Adrenal Phase: 2



Notes:

L (blue)= Low (below range), WR (green)= Within Range (optimal), WR (yellow)= Within Range (not optimal) H (red)= High (above range)

*This test was developed and its performance characteristics determined by Doctor's Data, Inc. The FDA has not approved or cleared this test; however, FDA clearance or approval is not currently required for clinical use. The results are not intended to be used as the sole means for clinical diagnosis or patient management decisions.

Methodology: Enzyme Immunoassay