

Accession: 23-ePHP2

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Received: **3/23/2023**

Completed: **3/23/2023**

Reported: **3/23/2023**

DIAGNOSTECHS, INC
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Federal Way, WA 98003

Results For: SAMPLE REPORT, FEMALE PATIENT

Age: **54** DOB: **1/11/1969** Sex: **F**

Patient's Tel:

Ref. ID:

Specimen Collected: **3/22/2023**
ePeriM Expanded Perimenopause Hormone Panel - Saliva

Free Fraction - Hormone	Results		Range
	1st Sample	2nd Sample	
DHEA - Dehydroepiandrosterone [DHEA + DHEA-S] (saliva)	4 Normal	3 Borderline	<i>Adults: 3-10 ng/ml</i>
TTF - Testosterone (saliva)	16 Normal	18 Normal	<i>Adults Normal: 13-39 pg/ml Borderline: 40-44 pg/ml</i>
E1 - Estrone (saliva)	44 Normal	60 Normal	<i>Female (50-59 yrs): 12-75 pg/ml</i>
E2 - Estradiol (saliva)	6	4	<i>Postmenopause-No HRT: 2-6 pg/ml BHRT Target Range: 3-10 pg/ml Follicular: 3-10 pg/ml Luteal: 3-15 pg/ml</i>
E3 - Estriol (saliva)	18	16	<i>Postmenopause-No HRT: 6-17 pg/ml BHRT Target Range: 7-38 pg/ml Cycling Female: 6-26 pg/ml</i>
P1 - Progesterone (saliva)	28	30	<i>Postmenopause-No HRT: 15-95 pg/ml BHRT Target Range: 90-300 pg/ml Follicular: 20-100 pg/ml Luteal: 65-500 pg/ml</i>
FSH - Follicle stimulating hormone (saliva)	128	77	<i>Postmenopause: 15-275 uIU/mL Cycling Female Baseline: 12-70 uIU/mL</i>
LH - Luteinizing hormone (saliva)	40	68	<i>Postmenopause-No HRT: 12-150 uIU/mL BHRT: 8-45 uIU/mL Cycling Female Baseline: 8-45 uIU/mL</i>

Note: The BHRT target range is based on optimal physiological hormone levels in cycling females. Current or previous topical hormone use or inadvertent exposure may lead to increased salivary hormone levels that exceed physiological or BHRT target ranges.

Remarks:
SAMPLE REPORT

Diagnosis Code(s): Not Provided To The Lab

Note: Reference ranges updated on October 31, 2022.

Results and comments above are intended for informational purposes and should not be construed as medical advice. Use this report in context of the clinical picture and patient history before initiating any treatment.

For additional resources, including testing guidelines, result interpretation, and treatment protocols, please login to our website at www.diagnostechs.com and select Resources -> Provider Tools.

COURTESY INTERPRETATION of test and technical support are available upon request, to Physicians Only.