

MGHS Test Change Implementation Notice

Effective immediately or as otherwise noted
 Changes listed in Bold Type

DEHYDROEPIANDOSTERONE

Profile Code: DHEA (PREVIOUS CODE WAS D8694)
Schedule: M, W, F
Testing Time: 1-3 Days
Methodology: EIA
Test Number: 8694
Performing Lab: SLI
Reference Range:

Reference Range (NG/ML)

<8 Days <15.0
 < 2 Months 4.0 - 23.0
 < 2 Years 0.4 - 7.0
 < 5 Years 0.5 - 3.5
 < 10 Years 0.7 - 3.0

Male: >= 19 Years1.8 - 12.5
Female: >= 19 Years..... 1.3 - 9.8

Other Reference Ranges (If Applicable):

	Males	Females	DHEA (NG/ML)
	Age (Y)	Age (Y)	
Tanner Stage 1	<9.5	<8.9	70 - 350
Tanner Stage 2	9.5 - 14.5	8.9 - 13.4	150 - 500
Tanner Stage 3	10.1 - 15.0	9.6 - 14.1	180 - 800
Tanner Stage 4	11.2 - 15.8	10.4 - 15.3	200 - 900
Tanner Stage 5	>15.8	>15.3	250 - 1000

RENIN ACTIVITY

Profile Code: REN
Schedule: M, W, TH
Testing Time: 2-4 Days
Methodology: RIA
Test Number: 669
Specimen Info: 1 Lavender Top/2.5 mL EDTA plasma (1.5 mL minimum). Separate and freeze immediately. Patient should not be on medication, if possible, for at least 48 hours prior to collection. Patient should be on a normal sodium diet.
Performing Lab: Warde (previous lab was SLI)
Reference Range:

Adult, normal sodium diet:
Supine: <3.4 ng/mL/hr
Upright: <5.3 ng/mL/hr

Children, normal sodium diet
<1 year: <15.0 ng/mL/hr
1-5 years: <10.0 ng/mL/hr
5-15 years: <6.0 ng/mL/hr

Adult, restricted salt intake	
Sodium excretion (mEq/24 hr)	PRA (ng/mL/hr)
0-30	1.3-31.4
30-75	2.3-9.6
75-150	0.8-3.5
>150	<1.8

FLUID ALBUMIN

Code: FLALB
CPT: The CPT code was changed from 82040 to 82042.
Test Number: 2752