

## Test Changes

**Test#**                      **Order Code**                      **Test Description**  
**7964**                      **GBMA**                      **GLOMERULAR BASEMENT MEMBRANE IGG ANTI BODY**

Effective July 10th this test will be sent to Warde Laboratories. It was previously forwarded to Specialty Laboratories. New test information is listed below.

**Specimen Information** 1 SST, 0.5 mL serum refrigerated.

**CPT** 83516

**Reference Range** Negative 0-20 Units

Weak Positive 21-30 Units

Moderate to Strong Positive >30 Units

**Test #**    7964  
**Test Code**                                      GBMA  
**Method**                                         ELISA  
**Schedule**                                      Tuesday and Friday  
**Testing Time**                                 2-5 Days

**557**                      **DITES**                      **DIHYDROTESTOSTERONE**

\*As of July 17th 2006, test # 557, Dihydrotestosterone, Serum will be replaced by Test # 2054 Dihydrotestosterone. Test #2054 will be sent to SLI. Please note the changes below.

**Specimen Information**                      Serum, 2.0 mL (1.0 mL minimum). Separate serum from clot and freeze as soon as possible. Avoid Lipemia.

**Schedule**    Wed and Sat

**Performing Lab**                                 SLI

**Testing Time**                                      1 Day

**CPT**    82651

**Reference Range**                                 16.0-66.0 ng/dL

Other related Reference Ranges (if Applicable)

<1.....Elevated levels seen at birth. Decreases to <5.0 ng/dL by about 7 months of age.

1-10 Year.....<5.0 ng/dL

>=19 Year.....Male: 16-66 ng/dL

Female: 3-22 ng/dL

Dihydrotestosterone increases with Tanner Stage. The following table was obtained from literature and is provided as a guideline.

Tanner	Males		Females	
	Age (Y)	DHT (ng/dL)	Age (Y)	DHT (ng/dL)
Stage 1:	<9.5	<5	<8.9	<5
Stage 2:	9.5-14.5	5-17	8.9-13.4	5-12
Stage 3:	10.1-15.0	8-33	9.6-14.1	7-19
Stage 4:	11.2-15.8	16-52	10.4-15.3	3-13
Stage 5:	>15.8	16-65	>15.3	3-18