

## MGHS Test Change Implementation Notice

Effective immediately or as otherwise noted (**changes in bold**)

### Test Changes

#### THYROGLOBULIN TUMOR MARKER, SERUM

Profile Code: THYR  
Schedule: Monday - Saturday  
Testing Time: 1 Day  
Methodology: Immunoenzymatic Assay  
Performing Lab: Mayo Medical Lab  
**Reference Range:**

##### THYROGLOBULIN ANTIBODY SCREEN (TGABS) <4.0 IU/mL

**A thyroglobulin antibody result of <4.0 IU/mL is unlikely to cause clinically significant thyroglobulin assay interference. It is recommended that the thyroglobulin result be reviewed for concordance with clinical presentation.**

##### THYROGLOBULIN, TUMOR MARKER (THGTM)

> or = 16 years: < or = 33 ng/mL

**Athyrotic individuals normally have human thyroglobulin values <5 ng/mL.**

**Specimens with thyroglobulin concentrations >250,000 ng/mL may give falsely lower results.**

**Serum markers are not specific for malignancy, and values may vary by method.**

CPT: 84432, 86800  
Specimen Info: Draw blood in a plain, red-top tube(s) or a serum gel tube(s). Spin down and send 1.0 mL of serum refrigerated.  
Effective Date: 12/6/07

#### CYSTATIN C, SERUM

Test Code: C4954  
Performing Lab: Mayo Medical Lab  
**CPT: 82610**  
Effective Date: 1/1/08

#### TRANSGLUTAMINASE IGG, AND IGA AUTOANTIBODIES EVALUATION

Profile Code: T9984 (Test code T9554, Transglutaminase, IGA has also changed)  
Performing Lab: Specialty Laboratories Inc.  
**CPT: 83516 x 2**  
Effective Date: 1/1/08

#### RETICULIN IGA AUTOANTIBODIES

Test Code: RETCU  
Performing Lab: SLI  
**CPT: 86255**  
Effective Date: 1/1/08

#### ENDOMYSIAL IGA AUTOANTIBODIES

Test Code: ENDOM  
Performing Lab: SLI  
**CPT: 86255**  
Effective Date: 1/1/08

#### RIBOSOME P ANTIBODIES, IGG, SERUM

Profile Code: RPIGG  
Performing Lab: Mayo Medical Lab  
**Reference Range:**  
<1.0 U (**negative**)  
> or =1.0 U (**positive**)  
Effective Date: 11/1/07