MAYO CLINIC
Mayo Medical Laboratories

TEST DELAY NOTIFICATION
NOTIFICATION DATE: September 21, 2011
EFFECTIVE DATE: September 21, 2011

GALACTOSE-1-PHOSPHATE URIDYLTRANSFERASE BIOCHEMICAL PHENOTYPING, ERYTHROCYTES #80341

EXPLANATION: Due to reagent back order, Mayo Medical Laboratories is temporarily unable to perform this assay. Samples will be stored at Mayo Medical Laboratories until testing resumes. Test #80341 is normally ordered in conjunction with test #8333, Galactose-1-Phosphate Uridyltransferase, Blood. Test #8333 will continue to be performed during this test delay period. We regret any inconvenience that this may cause your physicians and patients.

POSSIBLE ALTERNATIVE TEST: If unable to wait for results, the following alternative molecular test is available. To change to or add this alternative test to a specimen already at Mayo, please call Mayo Laboratory Inquiry at 800-533-1710.

#84366, Galactosemia Gene Analysis (6-Mutation Panel).

SPECIMEN REQUIREMENTS: Draw blood in a lavender-top (EDTA) tube, and send 3 mL of EDTA whole blood in original vacutainer. Invert several times to mix blood. Forward unprocessed whole blood promptly at ambient temperature. **Specimen must arrive within 96 hours of draw.**
Forms: "Molecular Genetics-Biochemical Disorders Patient Information Sheet" (Supply T527)
Note: New York Clients-Informed consent is required. Please document on the request form or electronic order that a copy is on file. An "Informed Consent for Genetic Testing" (Supply T576) is available.

LIST FEE: $547.00

CPT CODE: 83890 - Molecular isolation or extraction
83896 x 6- Nucleic acid probe, each
83898 x 6- Amplification, target, each nucleic acid sequence
83912 - Interpretation and report

ANALYTIC TIME: 5 days

DAY(S) SET-UP: Tuesday, Thursday; 2 p.m.

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Leah Saint-Fort, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710