<table>
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<th>TEST</th>
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<td>Alcohol Toxicology Tests</td>
<td>Specimen Collection</td>
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<td>Toxic Alcohol Panel</td>
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<td>CCR5 Delta32 Mutation by PCR</td>
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<td>Myositis Antibodies</td>
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<td>t(14;18) Follicular Lymphoma by PCR</td>
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<td>Tuberculosis Amplified Direct Test</td>
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<tr>
<td>ZPPH and Ferritin in Neonates</td>
<td>New</td>
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</table>

**NOTICE:**

**PRINTED NEWS FLASH WILL BE DISCONTINUED JULY 2014**

The UW Laboratory of Medicine will be discontinuing printed test updates via News Flash in three months. The final print edition will be June 2014. To continue receiving test updates through our new email digital announcements, please send the following message to our communication group:

**Send email to:**
labfix@uw.edu OR by FAX to: 206-744-9416

**Subject:**
News Flash email recipient: (Your name here)

**In the body of your email please include:**
Contact Name:
Contact Title:
Contact Business Name:
Contact Email:
1, 25 DIHYDROXY VITAMIN D
Specimen Collection: Preferred: 4 mL blood in gold SST tube. Also Acceptable: 4 mL blood in orange top RST or plain (red top) tube. Pediatric: 2 full gold microtainers.
Order Code: VTD125

ALCOHOL TOXICOLOGY TESTS
Blood collected in a grey top tube is no longer acceptable for the following tests:

<table>
<thead>
<tr>
<th>TEST/PANEL:</th>
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</tr>
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<tbody>
<tr>
<td>Alcohol (Ethyl)</td>
<td>ETOH</td>
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<td>AS</td>
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<td>EGLY</td>
</tr>
<tr>
<td>Toxic Alcohol Panel</td>
<td>TOXALC</td>
</tr>
</tbody>
</table>

CCR5 DELTA32 MUTATION BY PCR
Specimen Collection: 5 mL blood in EDTA (lavender top) tube. The lab MUST receive sample within 48 hours of collection. If greater than 48 hrs delay, store at 4°C until ready to send.
Unacceptable: Whole blood in heparin (green top) tube.
Specimen Transport: 5.0 mL (min 1.0 mL) frozen serum.
Frequency: Once a week.
CPT: 81400
Price: $480.00
Test Order Code: CCR5D

COLOSEQ™, KNOWN MUTATION
As of April 1, 2014, ColoSeq™, Known Mutation (order code COREL) will be replaced by new test Known Mutation Testing (KMU) will be available for all next-generation known mutation orders performed at the UW Laboratory of Medicine.

COLOSEQ™, SINGLE GENE
As of April 1, 2014, ColoSeq™, Single Gene (order code CAGENE) will be replaced by new test Single Gene Analysis (SGN) will be available for all next-generation known mutation orders performed at the UW Laboratory of Medicine.

FREE LIGHT CHAINS
Old CPT: 81400
New CPT: 83520
Test Order Code: FLC

GLUCAGON
CPT: 82943
Price: $56.84
Test Order Code: RGLCG

HELCOBACTER PYLORI ANTIBODY, IGG BY EIA
Frequency: Mon and Thurs.
Test Order Code: HPYLAB

KNOWN MUTATION TESTING
Specimen Collection: 10 mL whole blood in EDTA (lavender top) tube. Also acceptable: Whole blood in ACD (yellow top) tube.
Specimen Transport: Entire tube (min 5.0 mL) whole blood. Ship at room temp. overnight delivery. Stable for 7 days before shipping if refrigerated.
Frequency: Results within 8 weeks after receipt of specimen.
CPT: Variable. See LabMed Online Test Catalog link to billing.
Price: $450.00
Test Order Code: KMU

MEASUREMENT VOLUME, TIMED URINE
This charge will be added to timed urine specimens that arrive at LabMed as unmeasured collections.
CPT: 81050
Price: $16.00
Test Order Code: UMTV

MYOSITIS ANTIBODIES
As of April 1, 2014, Anti Polymyositis 1 Ab (PmScl), along with myositis antibodies Mi-2, SRP, PL-7, PL-12, Ku, EJ, and OJ will be sent out to RDL Laboratories. If specifically requested, testing for these antibodies may alternatively be sent to Oklahoma Medical Research Foundation.
Specimen Collection: Variable by order; see OLTG.
CPT: Variable
Price: Variable
Test Order Code: RMYOSG
MYOTONIC DYSTROPHY TYPE 1
As of April 1, 2014, the Department of Laboratory Medicine will no longer perform testing for Myotonic Dystrophy Type 1 because of lack of demand for the test. We will forward requests for this test to Medical Genetics Labs, Baylor College of Medicine. You may choose to send this test directly to Medical Genetics Lab, Baylor or another laboratory of your choice.

Test Order Code: DM

N. GONORRHOEAE AND CHLAMYDIA TRACHOMATIS AMPLIFIED NUCLEIC ACID DETECTION
Note: The performance of this test has NOT been evaluated in patients less than 14 years of age or in pregnant women.

Test Order Code: GCCTAD

PCR FOR PERTUSSIS
Replaces existing test, PCR for Pertussis, Direct Spec, order code RPERPC. If detected the new battery (RPERPB) will report the presence of either Bordetella Holmesii or Bordetella parapertussis at no additional charge.

Test: Order Code:
Bordetella holmesii RPERHO
Bordetella parapertussis RPCRPA
Old Price: $226.98
New Price: $124.00

POLIOVIRUS AB SEROTYPES 1-3
As of April 1, 2014, Poliovirus AB Serotypes 1-3 will be discontinued due of lack of demand for the test. An alternative test, Poliovirus Ab Neutralization (order code RPOLNZ) is available.

Test Order Code: RPOLIF

T(14;18) FOLLICULAR LYMPHOMA BY PCR
Changes to CPT
Old CPT: New CPT:
Major Breakpoint (only) PCR 81403 81479
Minor Breakpoint MC7 (only) PCR 81403 81479
Minor Breakpoint MC8 (only) PCR 81403 81479

Test Order Code: BCL2

TUBERCULOSIS AMPLIFIED DIRECT TEST
Billing was removed from this test, which will be performed at no charge.

Old CPT: 86162
New CPT: N/A
Old Price: $50.86
New Price: $0
Test Order Code: AFBMTD

ZPPH AND FERRITIN IN NEONATES
Specimen Collection: 0.5 mL (min 0.5) blood in heparin (green top) microtainer tube. Refrigerate; do not freeze or centrifuge.

Specimen Transport: Blood in one full heparin (green top) microtainer tube.
Frequency: Mon-Fri.
Reference Range: ZPPH: Ferritin:
Female: 30-80 micromol/mol 10-180 ng/mL
Male: 30-80 micromol/mol 20-230 ng/mL

CPT: 84202, 82728
Price: $64.17
Test Order Code: ZPPHFR

SINGLE GENE ANALYSIS
Specimen Collection: 10 mL whole blood in EDTA (lavender top) tube. Also acceptable: Whole blood in ACD (yellow top) tube.

Specimen Transport: Entire tube (min 5.0 mL) whole blood. Ship at room temp. overnight delivery. Stable for 7 days before shipping if refrigerated.
Frequency: Results within 12 weeks after receipt of specimen.
CPT: Variable. See LabMed Online Test Catalog link to billing.
Price: $1,350.00
Test Order Code: SGN