

NEW TESTS - Please update your EMR catalog with those appropriate to your practice

New Test Effective : 4/30/2018

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|---------------------------------------|-----------|---------------|---------|-------------|-----------|-----------------------------|---------------------|-------------|
| 5501505 | Blastomyces dermatitidis Ab w/ Reflex | Blasto Ab | Detail | 16471-5 | 5501505 | Blasto Ab | Blastomyces dermatitidis Ab | Negative | Alpha |

CPT: 86612 ***This is the replacement test for the Inactivated code 5501500 Blastomyces Total Antibodies***

Collect: Serum Separator Tube (SST) Methodology: Semi-Quantitative Enzyme-Linked Immunosorbent Assay/Qualitative Immunodiffusion
 Separate from cells ASAP or within 2 hours of collection
 Transfer 1 mL (Min: 0.25 mL) serum to an ARUP Standard Transport Tube.
 Storage/Transport Temperature: Refrigerated.
 Unacceptable Conditions: Contaminated, hemolyzed, or severely lipemic specimens.
 Stability After separation from cells: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 year (avoid repeated freeze/thaw cycles)
 Remarks: Mark specimens plainly as acute or convalescent.
 Parallel testing is preferred and convalescent specimens must be received within 30 days from receipt of the acute specimens.
 Setup Sun-Sat / TAT is 2-5 Days

If Blastomyces antibodies are equivocal or positive by EIA then Blastomyces Immunodiffusion will be added. Additional charges apply.

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|-----------|---------------------------|--------------------|---------------|--------|-------------|--------------|--|---------------------|-------------|
| 5501506 | .Reflex Blastomyces Ab ID | .Rfix Blasto Ab ID | Detail | 5058-3 | 5501506 | Blasto Ab ID | Blastomyces dermatitidis Abs, Precipitin | None detected. | Alpha |

CPT: 86612

New Test Effective : 4/30/2018

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|---------------------|-----------------|---------------|---------|-------------|-----------------|-------------------------------------|---------------------|-------------|
| 6906927 | Microsporidia Stain | Microspor Stain | Detail | 32701-5 | 6906927 | Microspor Stain | Microsporidia Stain - Mod Trichrome | Negative | Alpha |

CPT: 87207 ***This is the replacement test for the Inactivated code 6201100 Microsporidium Stain***
 87015

Preserve 2 g (Min: 1 g) of stool in AlcorFix within one hour of collection
 AlcorFix (ARUP Supply #52059)
 Preserving in 10 percent formalin is also acceptable.
 Storage/Transport Temperature: Room temperature.
 Unacceptable Conditions: Unpreserved stool or specimens in any other preservative than indicated above.
 Stability: Ambient: 9 months; Refrigerated: 9 months; Frozen: Unacceptable
 Setup Sun-Sat / TAT 1-2 Days

New Test Effective : 4/30/2018

| Test Code | Test Name | Mnemonic | Category/Type | Careset Component Information | | | | | | |
|------------|--|------------|---------------|-------------------------------|-------|-------------|---------------------|---------------------|---------------------|-------------|
| 2904690 | HemePath Consult w/Client Submitted CBC | PBS Client | Careset | Order Code | LOINC | Result Code | Mnemonic | Test Name | Reference Range UOM | Result Type |
| CPT: 80502 | <i>This is the replacement test for the Inactivated code 0107750 PBS Review</i> | | | 2904691 | n/a | 2904691 | .PBS Client Order | .PBS Client Order | Complete | Alpha |
| | | | | 2904692 | n/a | n/a | ClinPath PBS Client | ClinPath PBS Client | | |

Pathology Report will be issued on this on Order/Result Code: [8077777]

This test is to only be used to obtain a Hematopathology report using Blood Smear Slides and CBC results performed at your laboratory.

If you can supply RML with a EDTA Lavender tube for CBC within 24hr refrigerated stability
 Then you should be ordering the standard HemePath Consult order code 2904600

| New Test Effective : 4/30/2018 | | | | | | | | | |
|--|---|-----------------|---------------|---------------|-------------|-----------------|----------------------------------|---------------------|----------------|
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 6905673 | Connexin 26 (GJB2) Sequencing | Connexin 26 Seq | Group | 35300-3 | 6905677 | Connexin 26 Seq | Connexin 26 Full Gene Sequencing | By report | Alpha |
| CPT: 81252 Collect: Lavender (EDTA), pink (K2EDTA), or yellow (ACD Solution A or B). Transport 3 mL (Min: 1 mL) whole blood - Refrigerated Stability: Ambient: 72 hours; Refrigerated: 1 week; Frozen: Unacceptable Setup Varies / 14-21 days | | | | Prompt | 6905679 | Connexin26 Spec | Connexin 26 Specimen | n/a | Free Text |
| | | | | | | | | | |
| New Test Effective : 4/30/2018 | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 6906929 | Eosinophil Cationic Protein | Eos Cation Prot | Detail | 25638-8 | 6906929 | Eos Cation Prot | Eosinophil Cationic Protein | <32.5 ng/mL | Numeric XXXX.X |
| CPT: 83520 Collect: Serum separator tube (SST). Transfer 1 mL (Min: 0.5 mL) serum to a Standard Transport Tube. Storage/Transport Temperature: Frozen. Also acceptable: Refrigerated. Stability: Ambient: 48 hours; Refrigerated: 1 week; Frozen: 2 weeks Set up Varies / TAT 5-14 days | | | | | | | | | |
| New Test Effective : 4/30/2018 | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 6905125 | Interleukin 2 Receptor (CD25), Soluble | Interleuk 2 Rec | Detail | 76039-7 | 6904953 | Interleukin 2 R | Interleukin 2 Receptor (CD25) | 1033 pg/mL or less | Numeric XXXXXX |
| CPT: 83520 Collect: Serum separator tube, plain red, or green (lithium heparin). Separate serum or plasma from cells ASAP or within 2 hours of collection. Transfer 1 mL (Min: 0.3 mL) serum or plasma to a Standard Transport Tube. CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered. Unacceptable Conditions: Refrigerated specimens. Contaminated or heat-inactivated specimens. Stability After separation from cells: Ambient: 30 minutes; Refrigerated: Unacceptable; Frozen: 1 year Setup Mon, Wed, Fri / TAT 1-4 days | | | | | | | | | |
| New Test Effective : 4/30/2018 | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 5002275 | AH50 <i>(Complement Activity, Alternative Pathway)</i> | AH50 | Detail | 13087-2 | 5002275 | AH50 | AH50 | >/= 50% | Numeric XXXX |
| CPT: 86162 Collect: Serum separator tube or plain red. Allow specimen to clot for one hour at room temperature. Separate serum from cells ASAP or within 2 hours of collection. Transfer 1 mL . (Min: 0.3 mL) serum to a Standard Transport Tube and freeze. CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered Unacceptable Conditions: Specimen types other than serum. Refrigerated or room temperature specimens. Specimens left to clot at refrigerated temperature. Specimens exposed to repeated freeze/thaw cycles. Stability After separation from cells: Ambient: 2 hours; Refrigerated: Unacceptable; Frozen: 2 weeks Setup Varies / 7-14 Days | | | | | | | | | |

| New Test Effective : 4/30/2018 | | | | | | | | | | |
|--|--|---------------|---------------|-------------------------------|-------------|---------------|-----------------------|--------------------------------|---------------------|-------------|
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | |
| 6906911 | JAK2 exon12 Mutation Analysis | JAK2 Ex12 Mut | Detail | n/a | 6906917 | JAK2 Ex12 Mut | JAK2 Exon 12 Mutation | By Report | Alpha | |
| CPT: 81403 | Collect 5mL (2mL) Whole Blood in EDTA Lavender | | | | | | | | | |
| G0452-26 | Transport Refrigerated | | | | | | | | | |
| | Ship ambient and overnight for Monday - Friday receipt at RML. | | | | | | | | | |
| | Stability: Ambient 5 days, Refrigerated 5 day, Frozen Unacceptable | | | | | | | | | |
| | Setup Mondays / TAT Within 7 day(s) from set up | | | | | | | | | |
| This test will only be sent out for patients that test None Detected for the RML in-house JAK2 V617F Mutation | | | | | | | | | | |
| New Test Effective : 4/30/2018 | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | |
| 6906913 | Calreticulin Mutation Analysis | CALR Mut | Detail | n/a | 6906919 | CALR Mutation | CALR Mutation | By Report | Alpha | |
| CPT: 81219 | Collect 4mL (2mL) Whole Blood in EDTA Lavender | | | | | | | | | |
| G0452-26 | Transport Refrigerated | | | | | | | | | |
| | Ship ambient and overnight for Monday - Friday receipt at RML. | | | | | | | | | |
| | Stability: Ambient 5 days, Refrigerated 5 day, Frozen Unacceptable | | | | | | | | | |
| | Setup Tuesdays / TAT Within 1-8 day(s) from set up | | | | | | | | | |
| New Test Effective : 4/30/2018 | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | |
| 6906915 | MPL Mutation Analysis | MPL Mut | Detail | n/a | 6906921 | MPL Mutation | MPL Mutation | By Report | Alpha | |
| CPT: 81402 | Collect 4mL (2mL) Whole Blood in EDTA Lavender | | | | | | | | | |
| G0452-26 | Transport Refrigerated | | | | | | | | | |
| | Ship ambient and overnight for Monday - Friday receipt at RML. | | | | | | | | | |
| | Stability: Ambient 5 days, Refrigerated 5 day, Frozen Unacceptable | | | | | | | | | |
| | Setup Tuesdays / TAT Within 1-8 day(s) from set up | | | | | | | | | |
| New Test Effective : 4/30/2018 | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | Careset Component Information | | | | | | |
| 6906925 | MPN Molecular Profile | MPN Prof | Careset | Order Code | LOINC | Result Code | Mnemonic | Test Name | Reference Range UOM | Result Type |
| CPT: 81402 | Collect 4mL (2mL) Whole Blood in EDTA Lavender | | | 6906915 | | | MPL Mut | MPL Mutation Analysis | | |
| G0452-26 | Transport Refrigerated | | | | n/a | 6906921 | MPL Mutation | MPL Mutation | By Report | Alpha |
| CPT: 81219 | Ship ambient and overnight for Monday - Friday receipt at RML. | | | 6906913 | | | CALR Mut | Calreticulin Mutation Analysis | | |
| G0452-26 | Stability: Ambient 5 days, Refrigerated 5 day, Frozen Unacceptable | | | | n/a | 6906919 | CALR Mutation | CALR Mutation | By Report | Alpha |
| CPT: 81403 | Setup Tuesdays / TAT Within 1-8 day(s) from set up | | | 6906911 | | | JAK2 Ex12 Mut | JAK2 exon12 Mutation Analysis | | |
| G0452-26 | | | | | n/a | 6906917 | JAK2 Ex12 Mut | JAK2 Exon 12 Mutation | By Report | Alpha |

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| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|--------------------|----------------|---------------|---------|-------------|----------------|--------------------|-------------------------------|-------------|
| 6906931 | ADAMTS13 Inhibitor | ADAMTS13 Inhib | Detail | 40824-5 | 6906931 | ADAMTS13 Inhib | ADAMTS13 Inhibitor | <= 0.4 BU (Bethesda Units) | Numeric X.X |

CPT: 85335 Collect: Light Blue (Sodium Citrate) Tube
 Process and Transfer 1 mL platelet-poor plasma to a Standard Transport Tube.
 Storage/Transport Temperature: CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.
 Unacceptable Conditions: Serum or EDTA plasma. Clotted or hemolyzed specimens.
 Stability: Ambient: 2 hours; Refrigerated: Unacceptable; Frozen: 2 weeks (No freeze/thaw cycles.)
 Setup Sun-Sat / TAT 1-3 Days

MODIFICATION TESTS - Please update your EMR catalog with those appropriate to your practice

Modify Test Effective : Immediately

- Please update your EMR catalog with those appropriate to your practice -

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|-------------------|------------|---------------|---------|-------------|-------------|-------------------|---------------------|-------------|
| 5510025 | Toxocara Antibody | TOXOCA TOT | Detail | 43225-2 | 5510025 | Toxocara Ab | Toxocara Antibody | Negative | Alpha |

CPT: 86682 **Change in LOINC and Specimen Stability**
 5386-8
 Collect Serum in SST or Red No-Gel Clot tube
 Transfer 1 mL (Min: 0.1 mL) Serum to a Standard Transport Tube.
 Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 month

Modify Test Effective : Immediately

- Please update your EMR catalog with those appropriate to your practice -

Updated Reference Range

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|--------------------------------|------------|---------------|--------|-------------|-----------------|--------------------------|---------------------|---------------|
| 5564450 | Cardiolipin IgG/IgM Antibodies | CARDIO G/M | Group | 3182-3 | 5565650 | Cardiolipin IgM | Cardiolipin Antibody IgM | <= 20.0 CU | Numeric XXX.X |
| | | | | 3181-5 | 5565600 | Cardiolipin IgG | Cardiolipin Antibody IgG | <= 20.0 CU | Numeric XXX.X |

CPT: 86147x2 **Change in Reference Range from < 20.0 to <= 20.0**
 No other changes necessary

Modify Test Effective : Immediately

- Please update your EMR catalog with those appropriate to your practice -

Updated Reference Range

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|--------------------------|------------|---------------|--------|-------------|-----------------|--------------------------|---------------------|---------------|
| 5565600 | Cardiolipin Antibody IgG | CARDIO IGG | Detail | 3181-5 | 5565600 | Cardiolipin IgG | Cardiolipin Antibody IgG | <= 20.0 CU | Numeric XXX.X |

CPT: 86147 **Change in Reference Range from < 20.0 to <= 20.0**
 No other changes necessary

Modify Test Effective : Immediately

- Please update your EMR catalog with those appropriate to your practice -

Updated Reference Range

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|--------------------------|------------|---------------|--------|-------------|-----------------|--------------------------|---------------------|---------------|
| 5565650 | Cardiolipin Antibody IgM | CARDIO IGM | Detail | 3182-3 | 5565650 | Cardiolipin IgM | Cardiolipin Antibody IgM | <= 20.0 CU | Numeric XXX.X |

CPT: 86147 **Change in Reference Range from < 20.0 to <= 20.0**
 No other changes necessary

| Modify Test Effective : Immediately | | | | - Please update your EMR catalog with those appropriate to your practice - | | | | Updated Reference Range | |
|---|--|---|---------------|--|-------------|--------------|----------------------------------|-------------------------|---------------|
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 5565975 | Beta-2 Glycoprotein Antibody IgG/IgM | GPI BETA 2 | Group | 44448-9 | 5565675 | Beta 2 IgG | Beta 2 Glycoprotein Antibody IgG | < /= 20.0 CU | Numeric XXX.X |
| CPT: 86146x2 | | | | 44449-7 | 5565875 | Beta 2 IgM | Beta 2 Glycoprotein Antibody IgM | < /= 20.0 CU | Numeric XXX.X |
| <p>Change in Reference Range from < 20.0 to < /= 20.0</p> <p>No other changes necessary</p> | | | | | | | | | |
| Modify Test Effective : Immediately | | | | - Please update your EMR catalog with those appropriate to your practice - | | | | Updated Reference Range | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 5599896 | Beta-2 Glycoprotein Antibody IgG | Beta2 Glyco IgG | Detail | 44448-9 | 5565675 | Beta 2 IgG | Beta 2 Glycoprotein Antibody IgG | < /= 20.0 CU | Numeric XXX.X |
| CPT: 86146 | | | | <p>Change in Reference Range from < 20.0 to < /= 20.0</p> <p>No other changes necessary</p> | | | | | |
| Modify Test Effective : Immediately | | | | - Please update your EMR catalog with those appropriate to your practice - | | | | Updated Reference Range | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 5599897 | Beta-2 Glycoprotein Antibody IgM | Beta2 Glyco IgM | Detail | 44449-7 | 5565875 | Beta 2 IgM | Beta 2 Glycoprotein Antibody IgM | < /= 20.0 CU | Numeric XXX.X |
| CPT: 86146 | | | | <p>Change in Reference Range from < 20.0 to < /= 20.0</p> <p>No other changes necessary</p> | | | | | |
| Modify Test Effective : Immediately | | | | - Please update your EMR catalog with those appropriate to your practice - | | | | Updated Reference Range | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 5565951 | Ganglioside Antibodies, Combined IgG/IgM | GANGLI PN2 | Group | 44737-5 | 3605425 | asialo-GML | Ganglioside (asialo-GM1) IgG/IgM | 29 IV or less | Numeric XXX |
| <p>CPT: 83516x6</p> <p>Due to a nation wide reagent issue the asialo-GM1 IgG/IgM portion of the panel will not be performed. It will be reported with "See Note" with the reason it is not being reported with a numerical result.</p> <p>You will not be billed for the asialo-GML portion of the test</p> | | | | 63244-8 | 5558201 | GM1 IgG/IgM | Ganglioside (GM1) IgG/IgM | 29 IV or less | Numeric XXX |
| | | | | 48656-3 | 5585901 | GD1a IgG/IgM | Ganglioside (GD1a) IgG/IgM | 29 IV or less | Numeric XXX |
| | | | | 26870-6 | 5585926 | GD1b IgG/IgM | Ganglioside (GD1b) IgG/IgM | 29 IV or less | Numeric XXX |
| | | | | 31674-5 | 5585951 | GQ1b IgG/IgM | Ganglioside (GQ1b) IgG/IgM | 29 IV or less | Numeric XXX |
| | | | | 63249-7 | 5558251 | GM2 IgG/IgM | Ganglioside (GM2) IgG/IgM | 29 IV or less | Numeric XXX |
| Modify Test Effective : Immediately | | | | - Please update your EMR catalog with those appropriate to your practice - | | | | Updated LOINC Code | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 4004269 | .EBVirus IgM IFA | EBV M VCA | Detail | 5160-7 | 4004269 | VCA IgM IFA | VCA IgM IFA | <1:10 | Alpha |
| CPT: 86665 | | | | <p>Price \$89.60</p> <p>This test is not orderable by itself. It may be added on as a confirmatory Reflex test for EBV IgM testing in the following panels at an additional charge:</p> | | | | | |
| 5580926 | EBV Viral Capsid Antibody IgG/IgM | LOINC Corrected from 49107-6 to 5160-7 | | | | | | | |
| 5580201 | EBV panel | | | | | | | | |
| 6906261 | Kidney donor profile | | | | | | | | |
| 6906263 | Kidney recipient profile | | | | | | | | |

| Modify Test Effective : Immediately | | | | | | | | Updated Result Code | |
|--|---------------------------|------------|---------------|---------|-------------|-----------------|-------------------------|---|---------------|
| - Please update your EMR catalog with those appropriate to your practice - | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 5000855 | Fetal Hemoglobin, HPLC | HGB F HPLC | Detail | 4576-5 | 0105275 | Fetal HGB Ref | Fetal Hemoglobin HPLC | See Below | Numeric XXX.X |
| CPT: 83021 Change in Collection, Stability and Result Code 5 mL (2mL) Whole Blood EDTA (Lavender Top) Room Temperature Note: If a CBC is also ordered, submit a separate EDTA tube. Do Not Submit a tube used for a CBC. Test set-up changes Daily with 2-3 days TAT (after set-up). | | | | | | | | 0-3 Months 40.0-85.0 % >3-6 Months 8.0-40.0 % >6 Months-1 Year <8.0 % >1 Year <2.0 % | |
| Modify Test Effective : 04/23/2017 | | | | | | | | | |
| - Please update your EMR catalog with those appropriate to your practice - | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 3604000 | Cyclosporine Level | CYCLOSPORN | Detail | 3520-4 | 3604000 | Cyclosporin Lvl | Cyclosporine Level | n/a ng/mL | Numeric XXXX |
| CPT: 80158 From April 23rd to May 21st RML will be adding on at no charge the below Re-baseline test. Memo to follow soon. | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 3604001 | Re-Baseline: Cyclosporine | RB Cyclo | Detail | 3520-4 | 3604001 | RB Cyclo | RB Cyclo | n/a ng/mL | Numeric XXXX |
| CPT: n/a <i>This test is not to be ordered by itself</i> | | | | | | | | | |
| Modify Test Effective : 04/23/2017 | | | | | | | | | |
| - Please update your EMR catalog with those appropriate to your practice - | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 2015325 | Cyclosporine Level Peak | CYCLO PEAK | Detail | 53834-8 | 2015325 | Cyclo Pk | Cyclosporine Level Peak | n/a ng/mL | Numeric XXXX |
| CPT: 80158 From April 23rd to May 21st RML will be adding on at no charge the below Re-baseline test. Memo to follow soon. | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 3604001 | Re-Baseline: Cyclosporine | RB Cyclo | Detail | 3520-4 | 3604001 | RB Cyclo | RB Cyclo | n/a ng/mL | Numeric XXXX |
| CPT: n/a <i>This test is not to be ordered by itself</i> | | | | | | | | | |

| Modify Test Effective : 04/23/2017 - Please update your EMR catalog with those appropriate to your practice - | | | | | | | | | | | |
|---|---|------------|---------------|-------------------------------|---------------|----------------|---------------------------------|---------------------------------------|---|-------------|--|
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | | |
| 2015525 | Cyclosporine Level Trough | CYCLO TROU | Detail | 53828-0 | 2015525 | Cyclo Tr | Cyclosporine Level Trough | n/a ng/mL | Numeric XXXX | | |
| CPT: 80158 From April 23rd to May 21st RML will be adding on at no charge the below Re-baseline test. Memo to follow soon. | | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | | |
| 3604001 | Re-Baseline: Cyclosporine | RB Cyclo | Detail | 3520-4 | 3604001 | RB Cyclo | RB Cyclo | n/a ng/mL | Numeric XXXX | | |
| CPT: n/a <i>This test is not to be ordered by itself</i> | | | | | | | | | | | |
| Modify Test Effective : 04/23/2017 - Please update your EMR catalog with those appropriate to your practice - | | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | | |
| 4503275 | Tacrolimus Level | PROGRAF | Detail | 11253-2 | 4503275 | Tacrolimus Lvl | Tacrolimus Level | n/a ng/mL | Numeric XXXX | | |
| CPT: 80158 From April 23rd to May 21st RML will be adding on at no charge the below Re-baseline test. Memo to follow soon. | | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type | | |
| 4503276 | Re-Baseline: Tacrolimus/Prograf (FK506) | RB Prograf | Detail | 11253-2 | 4503276 | RB Prograf | Re-Baseline: Tacrolimus/Prograf | n/a ng/mL | Numeric XXXX | | |
| CPT: n/a <i>This test is not to be ordered by itself</i> | | | | | | | | | | | |
| Modify Test Effective : 4/30/2018 - Please update your EMR catalog with those appropriate to your practice - | | | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | Careset Component Information | | | | | | | |
| 5501325 | Fungal Disease Antibody Panel Serum | FUNGAL ABS | Carest | Order Code | LOINC | Result Code | Mnemonic | Test Name | Reference Range UOM | Result Type | |
| CPT: 86606, 86628, 86635, 86612, 86698x2 4 mL (3 mL) Serum Clot Activator SST Transport Refrigerated <i>Remove This Component</i> <i>Add This New Component</i> | | | | 5501200 | | | ASPER CF | Aspergillus Complement Fixation | | | |
| | | | | | 5053-4 | 5501200 | Asper CF | Aspergillus Complement Fixation | Less than 1:2 | Alpha | |
| | | | | 5569300 | | | CANDIDA AB | Candida Antibody | | | |
| | | | | | 35270-8 | 5569300 | Candida Ab | Candida Antibody | Negative | Alpha | |
| | | | | 5530600 | | | COCCID CF | Coccidioides Antibody, Complement Fix | | | |
| | | | | | 33380-7 | 5530600 | Coccidioid CF | Coccidioidomycosis CF | Less than 1:2 | Alpha | |
| | | | | | | | 5501500 | BLASTO-CF | Blastomyces Total Antibodies | | |
| | | | | | | | 5501505 | Blasto Ab | Blastomyces dermatitidis Ab | | |
| | | | | | 16471-5 | 5501505 | Blasto Ab | Blasto Ab | Negative | Alpha | |
| | | | | | | | 5522700 | HISTO CF | Histoplasma Antibody | | |
| | 20573-2 | 5502265 | His Myc CF | Histo Mycelia, CF | Less than 1:8 | Alpha | | | | | |
| | 20574-0 | 5502275 | His Ye CF | Histo Yeast, CF | Less than 1:8 | Alpha | | | | | |

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| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|--------------------------------------|------------|---------------|---------|-------------|------------|-----------------------------------|---------------------|------------------|
| 5504425 | BK Virus DNA, Quantitative PCR Urine | BK VIRUS U | Detail | 41480-5 | 5504425 | U BK Virus | BK Virus DNA Quantative PCR Urine | <1560 IU/mL | Numeric XXXXXXXX |

CPT: 87799

New Reference Ranges and Units of Measure from copies/mL to IU/mL Reference Range Changing from <500 Copies/mL to <1560 IU/mL

7mL (0.3mL) Urine, Random Sterile Urine container
 Best if urine is kept refrigerated until Frozen. Preferred to be frozen within two hours of collection.
 Transport Frozen
 Stability: Ambient: 48 hours; Refrigerated: 7 days; Frozen: 30 Days.

Modify Test Effective : 04/30/2018 - Please update your EMR catalog with those appropriate to your practice -

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|---------------------------------------|------------|---------------|---------|-------------|--------------|-----------------------------|---------------------|------------------|
| 5504325 | BK Virus DNA, Quantitative PCR Plasma | BK VIRUS P | Detail | 41479-7 | 5504325 | BK Virus PCR | Bk Virus DNA Quantative PCR | <1560 IU/mL | Numeric XXXXXXXX |

CPT: 87799

New Reference Ranges and Units of Measure from copies/mL to IU/mL Reference Range Changing from <500 Copies/mL to <1560 IU/mL

3mL (0.3mL) Plasma EDTA (Lavender Top)
 This test is for EDTA Plasma Specimens only
 Un-processed Whole Blood specimens are unacceptable.
 Best if specimen is centrifuged and aliquot 3mL(0.3mL) plasma into plastic aliquot tube and frozen within 2 hours of collection
 Unacceptable Specimens: Room Temperature specimens and Urine, CSF, Heparin Plasma specimens.
 Specimen cannot be shared with other testing for risk of DNA contamination.
 Stability Room Temperature: N/A, Refrigerated 7days, Frozen: 30days.

Modify Test Effective : 04/30/2018 - Please update your EMR catalog with those appropriate to your practice -

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|--|------------|---------------|---------|-------------|--------------|---------------------------------------|---------------------|------------------|
| 5580775 | Epstein Barr Virus DNA, Quantitative PCR | EBV PCR QN | Detail | 43730-1 | 5582425 | EBV PCR Quan | Epstein Barr Virus DNA Quantitive PCR | </= 200 | Numeric XXXXXXXX |

CPT: 87799

New Reference Ranges and Units of Measure from copies/mL to IU/mL Reference Range Changing from </=200 Copies/mL to <98 IU/mL

Adding LOINC 43730-1

1 mL (0.3) Plasma EDTA (Lavender Top) or
 1 mL (0.3) CSF (Cerebrospinal Fluid) Sterile Screwtop Container or
 1 mL (0.3) Serum Clot Activator SST (Gold Top)
 Transport Refrigerated
 EDTA plasma, specimen should be centrifuged and plasma removed from cells within 2-4hrs of collection.
 Un-processed Whole Blood specimens are unacceptable.
 Specimen cannot be shared with other testing for risk of DNA contamination.
 Room Temperature Specimens and Random Urine or Amniotic fluid are No longer Acceptable Specimen types.
 Specimen Stability: Room temperature= N/A; Refrigerated= 7 Days; Frozen= 1 Month

Modify Test Effective : 04/30/2018 - Please update your EMR catalog with those appropriate to your practice -

| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
|-----------|----------------------------|------------|---------------|---------|-------------|-------------|----------------|---------------------|------------------|
| 3800225 | Cytomegalovirus DNA by PCR | CMV QT PCR | Detail | 72493-0 | 3800225 | CMV DNA PCR | CMV DNA by PCR | <200 IU/mL | Numeric XXXXXXXX |
| | | | | Prompt | 3611815 | Spec Type | Specimen Type | | |

CPT: 87497

New Units of Measure from copies/mL to IU/mL
Adding LOINC 72493-0

1mL (0.5mL) Plasma EDTA (Lavender Top) or
 1mL (0.5mL) Fluid Sterile Screwtop Container
 Transport Refrigerated
 EDTA plasma, specimen should be centrifuged and plasma removed from cells within 2-4hrs of collection.
 Un-processed Whole Blood specimens are unacceptable.
 Specimen cannot be shared with other testing for risk of DNA contamination.
 Alternate specimen types: Room Temperature Specimens and Serum, CSF or Amniotic fluid - Aliquot and keep refrigerated or frozen.
 Specimen Stability: Room temperature= N/A; Refrigerated= 7 Days; Frozen= 1 Month.

INACTIVATED TESTS - Please update your EMR catalog with those appropriate to your practice

INACTIVE Effective : 4/30/2018

| Inactive | Inactive | Inactive | Replacement Information | | |
|-----------|------------|------------|-------------------------|------------|---|
| Test Code | Test Name | Mnemonic | Test Code | Mnemonic | Test Name |
| 0107750 | PBS Review | PBS Review | 2904690 | PBS Client | HemePath Consult w/Client Submitted CBC |

See Build information in the Green New Test Section

INACTIVE Effective : 4/30/2018

| Inactive | Inactive | Inactive | Replacement Information | | |
|-----------|------------------------------|-----------|-------------------------|-----------|-----------------------------|
| Test Code | Test Name | Mnemonic | Test Code | Mnemonic | Test Name |
| 5501500 | Blastomyces Total Antibodies | BLASTO CF | 5501505 | Blasto Ab | Blastomyces dermatitidis Ab |

See Build information in the Green New Test Section

INACTIVE Effective : 4/30/2018

| Inactive | Inactive | Inactive | Replacement Information | | |
|-----------|----------------------|------------|-------------------------|-----------------|---------------------|
| Test Code | Test Name | Mnemonic | Test Code | Mnemonic | Test Name |
| 6201100 | Microsporidium Stain | C MICROSPN | 6906927 | Microspor Stain | Microsporidia Stain |

See Build information in the Green New Test Section

INACTIVE Effective : 4/30/2018

| | | | | | |
|-----------|---------------------|------------------|--------------------------------|----------|------------------|
| Inactive | Inactive | Inactive | Replacement Information | | |
| Test Code | Test Name | Mnemonic | Test Code | Mnemonic | Test Name |
| 2911222 | PBS Review with CBC | PBS Review w/CBC | 2904600 | PBS RML | HemePath Consult |

See Build information below

This is the replacement test for 2911222 PBS Review with CBC

| Test Code | Test Name | Mnemonic | Category/Type | Careset Component Information | | | | | | | |
|---|------------------|----------|---------------|-------------------------------|---------|----------------|-------------------------------------|------------------------------------|----------------------------|-------------|--|
| 2904600 | HemePath Consult | PBS RML | Careset | Order Code | LOINC | Result Code | Mnemonic | Test Name | Reference Range UOM | Result Type | |
| CPT: 85025 85045 5 mL (1 mL) Whole Blood EDTA (Lavender Top) Refrigerated 80502 For best results: Room temperature specimens should 85055 be tested within 12hrs, otherwise send Refrigerated. Refrigerated specimens can be tested up to 24hrs Specimens received after 24hrs will not receive a 5 part differential. Specimens received greater than 48hrs old will be canceled. | | | | 1579677 | | n/a | | Clin Path Req PBS RML | Converted to Path Report | | |
| | | | | 3870623 | | n/a | | .HemePath Consult order | Not Reported Back | | |
| | | | | 0100475 | | | | IPF LEVEL | Immature Platelet Fraction | | |
| | | | | | 71693-6 | 0100475 | IPF Lvl | Immature Platelet Fraction | by Report | No Change | |
| | | | | 0111800 | | | | RETIC | Reticulocyte Count | | |
| | | | | | 17849-1 | 0111850 | Retic Unco | Reticulocyte Uncorrected | by Report | No Change | |
| | | | | | 60474-4 | 0111900 | Retic Abs | Reticulocyte Absolute | by Report | No Change | |
| | | | | 0101301 | | | | CBC | CBC w/ Auto Diff | | |
| | | | | | | 0106550 | WBC | White Blood Cell | by Report | No Change | |
| | | | | | | 0104650 | RBC | Red Blood Cell | by Report | No Change | |
| | | | | | | 0102150 | Hgb | Hemoglobin | by Report | No Change | |
| | | | | | | 0102100 | Hct | Hematocrit | by Report | No Change | |
| | | | | | | 0103500 | MCV | Mean Cell Volume | by Report | No Change | |
| | | | | | | 0103400 | MCH | Mean Corpuscular Hemoglobin | by Report | No Change | |
| | | | | | | 0103450 | MCHC | Mean Cell Hemoglobin Concentration | by Report | No Change | |
| | | | | | | 0104400 | Platelet Count | Platelet Count | by Report | No Change | |
| | | | | | | 0104575 | MPV | Mean Platelet Volume | by Report | No Change | |
| | | | | | | 0104800 | RDW | Red Cell Distribution Width | by Report | No Change | |
| | | | | | | 0104875 | RDW-SD | Red Cell Distribution Width-SD | by Report | No Change | |
| | | | | | | 0109475 | NRBC Absolute | Absolute NRBC | by Report | No Change | |
| | | | | | | 0109425 | NRBC Auto Pct | NRBC Automated Percent | by Report | No Change | |
| | | | | | | 0109050 | Neut Auto Pct | Neutrophil Automated Percent | by Report | No Change | |
| | | | | | | 0103100 | Lymph Auto Pct | Lymphocyte Automated Percent | by Report | No Change | |
| | | | | | | 0110000 | Mono Auto Pct | Monocyte Automated Percent | by Report | No Change | |
| | | | | | | 0110050 | Eos Auto Pct | Eosinophil Automated Percent | by Report | No Change | |
| | | | | | | 0100375 | IG Auto Pct | Immature Granulocyte Auto Percent | by Report | No Change | |
| | | | | | | 0110100 | Baso Auto Pct | Basophil Automated Percent | by Report | No Change | |
| | | | | | 0109825 | Neut Absolute | Absolute Neutrophil Count | by Report | No Change | | |
| | | | | | 0109925 | Lymph Absolute | Absolute Lymphocyte Count | by Report | No Change | | |
| | | | | | 0109900 | Mono Absolute | Absolute Monocyte Count | by Report | No Change | | |
| | | | | | 0109875 | Eos Absolute | Absolute Eosinophil Count | by Report | No Change | | |
| | | | | | 0109850 | Baso Absolute | Absolute Basophil Count | by Report | No Change | | |
| | | | | | 0100325 | IG Absolute | Absolute Immature Granulocyte Count | by Report | No Change | | |
| | | | | | 0107455 | Scan Review | Scan Review | by Report | No Change | | |

Pathology Report will be issued on this on Order/Result Code: [8077777]

| INACTIVE Effective : 4/30/2018 | | | | | | | | | |
|---|---------------------------------|------------|-------------------------|------------|-------------------------------|----------------|---------------------------|---------------------|---------------|
| Inactive | Inactive | Inactive | Replacement Information | | | | | | |
| Test Code | Test Name | Mnemonic | Test Code | Mnemonic | Test Name | | | | |
| 2025625 | Pregabalin (Lyrica) Level Urine | PREGABAL U | 4000136 | PREGAB CNF | Pregabalin Confirmation Urine | | | | |
| <p><i>See Build information below</i></p> <p><i>This is the replacement test to the above inactivated 2025625 Pregabalin Urine</i></p> | | | | | | | | | |
| Test Code | Test Name | Mnemonic | Category/Type | LOINC | Result Code | Mnemonic | Result Name | Reference Range UOM | Result Type |
| 4000136 | Pregabalin Confirmation Urine | PREGAB CNF | Group | 64125-8 | 4000268 | Pregabalin Con | Pregabalin Confirmation | <= 500 ng/mL | Numeric XXXXX |
| <p>10 mL (1 mL) Urine, Random Sterile Container or Monovette Refrigerated Specimen Stability: Ambient 7 days. Refrigerated 30 days. Frozen 6 months Please provide accurate prescription list to lab.</p> | | | | | 4000269 | Pregabalin Int | Pregabalin Interpretation | By Report | Alpha |