

Important Test Changes - Please update your EMR catalog with those appropriate to your practice

Updated Go Live Date! - February 21st RML will be changing to a Single Non-Race associated GFR, see test changes directly below

INACTIVE Effective : 02/21/2022

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
2024950	GFR - (Glomerular Filtration Rate Calculation)	GFR CALC	6907615	GFR Calc	GFR Calculation

See Replacement test build information below

RML will no longer GFR with race-based calculations for African American and non-African American

New Test Effective : 02/21/2022

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907615	GFR Calculation	GFR CALC	Detail	N/A	6907615	GFR	GFR Calculation	>=60 mL/min	Alpha

RML is transitioning from the MDRD GFR calculation to the 2021 CKD-EPI Creatinine equation and the new calculation no longer includes a factor for race. GFR Calculations will now only be adjusted for age and sex.

This New GFR Calculation will be reflexed and performed whenever there is a Creatinine Level Reported on any of the tests listed to the right.

Order code	Test Name
2028100	Basic Metabolic Panel
2028075	Comprehensive Metabolic Panel
2025050	Creatinine Level
2028275	Dialysis Chemistry Profile
2028250	Dialysis Profile
2006000	Neonatal Profile 1
2028525	Renal Function Panel
2017525	iSTAT Chem 8 <i>*Newly Added</i>
2001905	iSTAT Creatinine <i>*Newly Added</i>

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
3661600	Beta Glucosidase, Leukocytes	BETA GLUCS	Detail	32540-7	3661600	Beta Glucs	Beta Glucosidase Leukocytes	No Change	No Change

CPT: 82963 Update the CPT Code from 82657 to 82963

For optimal isotoloin of leukocytes, it is recommended the specimen arrive refrigerated within 6 days of collection to be stabilized. Collect specimen Monday through Thursday only and not the day before a holiday. Specimen should be collected and packaged as close to shipping time as possible

Modify Test Effective : 01/24/2022

- 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
3606775	Liver-Kidney Microsome-1 IgG Ab	LIV-KID AB	Detail	57434-3	3605950	LKM-1 IgG	Liver-Kid Microsome-1 Ab IgG by ELISA	0.00-19.9 CU	Numeric XXXXX.XX

CPT: 86376 This test is Moving from being performed as send out to being performed in-house by RML
Reference Range Changing from <20.0 U to <20.00 CU
Specimen changes
Separate Serum from cells within 2 hours and Freeze for best stability.
Specimen Stability: Room temperature: 48 hours, Refrigerated: 14 days, Frozen: 30 days
(avoid repeated freeze/thaw cycles)
Unacceptable: Grossly hemolyzed, grossly lipmic, grossly icteric

Modify Test Effective : 01/24/2022 - 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
5508597	Centromere B Antibody	CENT B AB	Detail	53982-5	5508597	Centromere B Ab	Centromere B Ab	0.00-19.9 CU	Numeric XXXXX.XX

CPT: 86235 **This test is Moving from being performed as send out to being performed in-house by RML**
 Reference Range Changing from <1.0 AI to <20.00 CU
 Specimen changes
 Separate Serum from cells within 2 hours and Freeze for best stability.
 Specimen Stability: Room temperature: 8 hours, Refrigerated: 2 days, Frozen: 30 days
 (avoid repeated freeze/thaw cycles)
 Unacceptable: Grossly hemolyzed, grossly lipmic, grossly icteric

Modify Test Effective : 01/24/2022 - 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
5574400	Mitochondrial Antibody M2 IgG	MITOCH M2	Detail	14251-3	5574400	Mitoch M2 IgG	Mitochondrial Antibody M2 IgG	0.00-19.9 CU	Numeric XXXXX.XX

CPT: 86381 **This test is Moving from being performed as send out to being performed in-house by RML**
 CPT code is also Changing from 83516 to 86381
 Reference Range Changing from <20.0 U to <20.00 CU
 Specimen changes
 Separate Serum from cells within 2 hours and Freeze for best stability.
 Specimen Stability: Room temperature: 8 hours, Refrigerated: 2 days, Frozen: 30 days
 (avoid repeated freeze/thaw cycles)
 Unacceptable: Grossly hemolyzed, grossly lipmic, grossly icteric

Modify Test Effective : 01/24/2022 - 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
5567825	Mitochondrial Antibody Titer	TITR MITOC	Detail	20483-4	5567825	Mitoch Ab Quan	Anti-mitochondrial Antibody Titer	< 1:20	Alpha Titer

CPT: 86256
Reflex Added for this test.
Any Positive Titer >1:20 will Reflex to a confirmatory test 5574400 Mitochondrial Antibody M2 IgG

Modify Test Effective : 02/07/2022 - 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
6910127	Chlamydia trachomatis, Neisseria gonorrhoeae Swab	CT/GC Swab	Group	43304-5	6910149	Chlamydia Sw	Chlamydia Swab	Not Detected	Alpha
				43305-2	6910153	Gonorrhea Sw	Gonorrhea Swab	Not Detected	Alpha
				AOE Prompts					
				6910150	6910150	Spec Source	Specimen Source	n/a	Free Text

Addition of New AOE Prompt for Specimen Source
Source Options: Genital swab, Throat swab, and Rectal Swab

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

INACTIVE Effective : Immediately

Inactive	Inactive	Inactive	Replacement Information
Test Code	Test Name	Mnemonic	Test Code Mnemonic Test Name
6900781	Mumps Antibody Panel CSF	Mumps CSF	n/a n/a n/a

This test is being discontinued, there is no replacement test