



## 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	R	Replacement Inf	formation		
Test Code	Test Name	Mnemonic		To	est Code	Mnemonic	Test Name
2024950	GFR - (Glomerular Filtration Rate Calculation)	GFR CALC		6	6907615	GFR Calc	GFR Calculation
2024930	GFR - (Gioinerulai Filtration Rate Calculation)	GFR CALC			0907013	GFK Calc	GFK Calculation

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

See Replacement test build information below

## New Test Effective: 02/21/2022 Test Code Test Name Mnemonic Category/Type 6907615 **GFR Calculation** GFR CALC Detail LOINC Result Code Mnemonic Result Name Reference Range UOM Result Type 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	Tort 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 *Newly Added
2001905	iSTAT Creatinine *Newly Added

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

Modify Test	Effective: 02/22/2022		- Please update your El	MR catalog wit	h those approp	riate to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
3600150	Aldolase	Aldolase	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
			-	1761-6	Aldolase	Aldolase	Aldolase	No change	No change

Adult reference range has been updated: 1.2 - 7.6 U/L No other test changes

ivioaijy rest	Effective: 02/22/2022		- Please update your E	MR catalog wit	n tnose approp	oriate to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
4303850	Amylase Isoenzymes	AMYL ISO	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				1798-8	4303650	Amylase Total	Total Amylase Iso	No change	No change
	Some reference ranges have been updated			1809-3	4303700	Salivary Amy	Salivary Amylase Iso	No change	No change
	Pancreatic Amylase, Adult (18 years & older): 13 - 53 U/I			1805-1	4303750	Pancreatic Amy	Pancreatic Amylase Iso	No change	No change

Total Amylase, 13 yaers and older: 28 - 100 U/L
No other test changes

Modify Test	Effective: 02/22/2022		- Please update your El	MR catalog wit	h those approp	oriate to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
5572555	Collagen Type 1 C-Telopeptide	C TELOPEP	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	·	-		41171-0	5572555	C Telopep	C Telopeptide b-crosslinked	No change	No change

An additional reference range category has been added: Premenopausal: 25-573 pg/mL No other test changes





odify Test	Effective: 02/22/2022		- Please update your El	MR catalog wi	h those approp	oriate to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
5008150	Creatine Kinase Isoenzymes	ISOCPK REF	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Ty
		•		2157-6	5008125	CK Total Iso	CK Total Isoensymes	No change	No chan
	Some reference ranges have been updated:			15049-0	5008100	CK MM	Creatine Kinase MM	No change	No char
	Creatine Kinase Total Adult (18 yrs and older) - Male: 39-308 U/L;	Female: 26-192 U/L		13969-1	5006050	CK MB	Creatine Kinase MB	No change	No cha
	No other test changes			15048-2	5008050	CK BB	Creatine Kinase BB	No change	No cha
				26019-0	5008077	CK-Macro I	CK-Macro Type I	No change	No cha
				26020-8	5008079	CK-Macro II	CK-Macro Type II	No change	No cha
dify Test	Effective: 02/22/2022		- Please update your El	MR catalog wi	h those approp	oriate to your practice -			
est Code	Test Name	Mnemonic	Category/Type						
906713	Cytogenomic SNP Microarray	Chromo rfl Array	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result T
		•		62375-1	6906715	Cytogenomic SNP	Cytogenomic SNP Microarray	No change	No cha
	One result component has been removed		Remove	<del>11526-1</del>	6906717	EER Cytogeno	EER Cytogeno SNP Microarray	No change	No cha
	No other test changes					•			
	Effective: 02/22/2022		- Please update your El	MR catalog wi	h those approp	oriate to your practice -			
est Code	Test Name	Mnemonic	Category/Type						
610025	Fructosamine	FRUCTOSAME	Detail	15069-8	Result Code	Mnemonic Fructosamine	Result Name Fructosamine	Reference Range UOM No change	Result 1
	No other test changes								
odify Test	Effective: 02/22/2022		- Please update your El	MR catalog wi	th those approp	priate to your practice -			
		Mnemonic	- Please update your El	MR catalog wi	h those approp	oriate to your practice -			
est Code	Effective : 02/22/2022	Mnemonic MYOGLOBIN		MR catalog with	h those approp		Result Name	Reference Range UOM	Result T
est Code	Effective: 02/22/2022 Test Name Myoglobin		Category/Type	_	Result Code			Reference Range UOM XXXXXXX ng/mL	
Test Code	Effective: 02/22/2022 Test Name		Category/Type	LOINC	Result Code	Mnemonic	Result Name		
est Code 2004240	Effective: 02/22/2022  Test Name Myoglobin  Some reference ranges have been updated: Male: less than or equal to 72 ng/mL Female: less than or equal to 58 ng/mL Updated numerical mapping to 7 digits		Category/Type Detail	LOINC 2639-3	Result Code 2004240	Mnemonic Myoglobin	Result Name		
est Code 004240 dify Test	Effective: 02/22/2022  Test Name Myoglobin  Some reference ranges have been updated: Male: less than or equal to 72 ng/mL Female: less than or equal to 58 ng/mL Updated numerical mapping to 7 digits  Effective: 02/22/2022	MYOGLOBIN	Category/Type  Detail  Detail  - Please update your El	LOINC 2639-3	Result Code 2004240	Mnemonic Myoglobin	Result Name		Result 1 No cha
on Code  On	Effective: 02/22/2022  Test Name Myoglobin  Some reference ranges have been updated: Male: less than or equal to 72 ng/mL Female: less than or equal to 58 ng/mL Updated numerical mapping to 7 digits  Effective: 02/22/2022  Test Name	MYOGLOBIN  Mnemonic	Category/Type  Detail  Detail  - Please update your El  Category/Type	LOINC 2639-3  WR catalog win	Result Code 2004240	Mnemonic Myoglobin  priate to your practice	Result Name Myoglobin	XXXXXXXX ng/mL	No cha
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September   Sept	Familial Adenomatous Polyposis (aka:FAP)(APC) Sequencing  FAP Sequencing  INACTIVE Effective: 02/22/2022  Inactive Inactive Inactive Test Code Test Name  6904885 Familial Adenomatous Polyposis Panel[aka: FAP] (APC) Sequencing and De FAP Seq/Del/Dup  INACTIVE Effective: 02/22/2022  INACTIVE Effective: 02/22/2022  INACTIVE Effective: 02/22/2022  INACTIVE Effective: 02/22/2022  Inactive Inactive Inactive Inactive Replacement Information  Test Code Minemonic Test Name  N/A N/A N/A N/A  There is no replacement test at this time  INACTIVE Effective: 02/22/2022  Inactive Inactive Inactive Replacement Information
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Test Code   Test Name   Mnemonic   Familial Adenomatous Polyposis Panel[aka: FAP] (APC) Sequencing and De   FAP Seq/Del/Dup   FAP Seq/Del/Dup   N/A	Test Code   Test Name   Mnemonic   Far Stand   Mnemonic   Far Seq/Del/Dup   Test Code   Mnemonic   N/A   N/A   N/A   N/A   There is no replacement test at this time    INACTIVE   Effective : 02/22/2022   Inactive   Inactive   Inactive   Replacement Information   Replacement Inf
Familial Adenomatous Polyposis Panel[aka: FAP] (APC) Sequencing and De FAP Seq/Del/Dup    N/A   N/A   N/A   N/A   N/A	6904885 Familial Adenomatous Polyposis Panel[aka: FAP] (APC) Sequencing and De FAP Seq/Del/Dup  INACTIVE Effective: 02/22/2022 Inactive Inactive Inactive Replacement Information
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Test Code   Test Name   Mnemonic   Fest Name   Mnemonic   N/A   N/	
6905185 von Willebrand Disease, Type 2N (VWF) Sequencing  VWF2N SEQ  INACTIVE Effective: 02/22/2022  Inactive Inactive Inactive Test Code Test Name  4310600 Cycloserine Level  INACTIVE Effective: 02/22/2022  INACTIVE Effective: 02/22/2022  Inactive Inactive Inactive Mnemonic Cycloserine Level  INACTIVE Effective: 02/22/2022	Test Code Test Name Mnemonic Test Code Mnemonic Test Name
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	There is no replacement test at this time