



Sonora Quest
Laboratories™

A Subsidiary of Laboratory Sciences of Arizona

2023 Laboratory & Testing Updates

(January 2023 to date)

If you would like to receive Client Grams via email, please contact your Account Manager or email us at ClientGram@SonoraQuest.com.

You may also visit sonoraquest.com/test-directory to use our Searchable Test Directory for the most accurate information.

ANNOUNCEMENT: CPT Coding Effective January 1, 2023

The American Medical Association (AMA) has made Current Procedural Terminology (CPT) code changes to the 2023 edition of the CPT coding manual. In addition, the CMS has also made changes to Healthcare Common Procedure Coding System (HCPCS) codes.

Sonora Quest Laboratories has implemented these changes effective January 1, 2023. The changes for 2023 affect the way we bill some of our tests. Please note that these changes will not impact our service offerings or how you order them, but simply how we will bill third party payers.

The summary below outlines the 2023 CPT code changes that affect Sonora Quest Laboratories published test offerings. These tests may also be included in panels or profiles.

Test Code	Test Name	2022 CPT*	2023 CPT*
906713	Borrelia Miyamotoi DNA, Real-Time PCR, Miscellaneous	87798	87478
906712	Borrelia Miyamotoi DNA, Real-Time PCR, Tick	87798	87478
904842	TPMT Activity	82657	84433

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 905151	Celiac Disease Cascading Reflex
Effective:	1/9/2023
Specimen:	1.5 mL refrigerated serum collected in serum separator tube (SST) (1 mL min).

Test 3042	Gentamicin, Peak
Effective:	1/9/2023
Specimen:	1 mL refrigerated serum collected in a plain red top (0.5 mL min).

Test 3043	Gentamicin, Trough
Effective:	1/9/2023
Specimen:	1 mL refrigerated serum collected in a plain-red top (0.5 mL min).

Test 702121	Phenobarbital
Effective:	1/9/2023
Specimen:	1 mL refrigerated serum collected in a plain-red top (0.5 mL min).

Test 2260	Phenobarbital and Phenytoin
Effective:	1/9/2023
Specimen:	1 mL refrigerated serum collected in a plain-red top (0.5 mL min).

Note: It may be 24-48 hours after the published effective date before testing information is available on our online Test Directory or in Quantum™. Client Grams include updated and supplemental laboratory information. Please access our online Test Directory at www.SonoraQuest.com for the most current information.

*The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the payor being billed. Reflex and confirmation testing will be performed at an additional charge.

ANNOUNCEMENT: Coccidioides Antibody by Complement Fixation Testing Delay

Due to reagent unavailability, samples submitted after December 27, 2022, for Coccidioides Complement Fixation testing have been temporarily forwarded to Quest Diagnostics. We anticipate that the published turnaround time will be increased by 2-5 days due to this change. Samples currently in process may take up to 15 days to complete.

This reagent backorder is expected to be resolved by late January. An update will be sent once testing has resumed at our main laboratory in Phoenix. We apologize for the delay in reporting and any inconvenience this may cause.

Test Code	Test Name
7046	Coccidioides Antibody, CSF (Comp Fix)
1063	Coccidioides Complement Fixation
904090	Coccidioides IgG/IgM (IMDF) w/reflex Comp Fix (Comp Fix will be sent to Quest if needed)
1061	Coccidioides Panel w/IMDF Confirm and Comp Fix

The following will be temporarily suspended due to the inability to test previously tested samples:

Test Code	Test Name
901098	Coccidioides Monitoring Panel

DISCONTINUED TEST:

Test 2450	Alpha-2-Macroglobulin
Effective:	1/16/2023
Comment:	Please note that this test will be discontinued. Please see below for the replacement testing.

RECOMMENDED ALTERNATIVE:

Test 907360	Alpha-2-Macroglobulin	
Specimen:	1.5 mL refrigerated serum from a serum separator tube (SST). (1 mL min.)	
Method:	Immunoturbidimetry	
Reference Ranges:	106-279 mg/dL	
Setup:	Days, Evenings, & Nights: Monday – Sunday	
Stability:	Ambient: 24 Hours Refrigerated: 7 Days Frozen: 3 Months	
CPT*:	83516	
Pricing:	Client: \$35.00 Patient: \$35.00	
Reports:	1-3 Days	
Interface Mapping:	Result Code 10907360	Result Name Alpha-2-Macroglobulin
Comment:	Testing will be performed at our main laboratory in Phoenix.	

Note: It may be 24-48 hours after the published effective date before testing information is available on our online Test Directory or in Quantum™. Client Grams include updated and supplemental laboratory information. Please access our online Test Directory at www.SonoraQuest.com for the most current information.

*The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the payor being billed. Reflex and confirmation testing will be performed at an additional charge.

DISCONTINUED TESTS:

Test 906914	Anti-Mullerian Hormone (AMH), Female
Effective:	1/23/2023
Comment:	Please note that this test will be discontinued. Please see below for the replacement testing.

Test 906913	Anti-Mullerian Hormone (AMH), Male
Effective:	1/23/2023
Comment:	Please note that this test will be discontinued. Please see below for the replacement testing.

RECOMMENDED ALTERNATIVE:

Test 907361	Anti-Mullerian Hormone (AMH)																																					
Specimen:	1.5 mL refrigerated serum from a serum separator tube (SST). (1 mL min.)																																					
Method:	Electrochemiluminescent Immunoassay (ECLIA)																																					
Reference Ranges:	<table border="0"> <tr> <td>Age</td> <td>Male</td> </tr> <tr> <td><2 years</td> <td>18-230 ng/mL</td> </tr> <tr> <td>2-12 years</td> <td>8.9-109 ng/mL</td> </tr> <tr> <td>>12 years</td> <td>≤ 12.99 ng/mL</td> </tr> <tr> <td>Age</td> <td>Female</td> </tr> <tr> <td><3 years</td> <td>0.11-4.2 ng/mL</td> </tr> <tr> <td>3-6 years</td> <td>0.21-4.9 ng/mL</td> </tr> <tr> <td>7-11 years</td> <td>0.36-5.9 ng/mL</td> </tr> <tr> <td>12-14 years</td> <td>0.49-6.9 ng/mL</td> </tr> <tr> <td>15-19 years</td> <td>0.62-7.8 ng/mL</td> </tr> <tr> <td>20-24 years</td> <td>1.2-12.0 ng/mL</td> </tr> <tr> <td>25-29 years</td> <td>0.89-9.9 ng/mL</td> </tr> <tr> <td>30-34 years</td> <td>0.58-8.1 ng/mL</td> </tr> <tr> <td>35-39 years</td> <td>0.15-7.5 ng/mL</td> </tr> <tr> <td>40-44 years</td> <td>0.03-5.5 ng/mL</td> </tr> <tr> <td>45-50 years</td> <td>≤ 2.59 ng/mL</td> </tr> <tr> <td>51-55 years</td> <td>≤ 0.87 ng/mL</td> </tr> <tr> <td>>55 years</td> <td><0.03 ng/mL</td> </tr> </table>	Age	Male	<2 years	18-230 ng/mL	2-12 years	8.9-109 ng/mL	>12 years	≤ 12.99 ng/mL	Age	Female	<3 years	0.11-4.2 ng/mL	3-6 years	0.21-4.9 ng/mL	7-11 years	0.36-5.9 ng/mL	12-14 years	0.49-6.9 ng/mL	15-19 years	0.62-7.8 ng/mL	20-24 years	1.2-12.0 ng/mL	25-29 years	0.89-9.9 ng/mL	30-34 years	0.58-8.1 ng/mL	35-39 years	0.15-7.5 ng/mL	40-44 years	0.03-5.5 ng/mL	45-50 years	≤ 2.59 ng/mL	51-55 years	≤ 0.87 ng/mL	>55 years	<0.03 ng/mL	
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Setup:	Days, Evenings, & Nights: Monday – Sunday																																					
Stability:	Ambient: 3 Days Refrigerated: 5 Days Frozen: 6 Months																																					
CPT*:	83520																																					
Pricing:	Client: \$181.00 Patient: \$196.00																																					
Reports:	1 Day																																					
Interface Mapping:	Result Code 10907361	Result Name Anti-Mullerian Hormone (AMH)																																				
Comment:	Testing will be performed at our main laboratory in Phoenix.																																					

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 906910	Cardio IQ ASCVD Risk Panel (Lipid Panel w/Reflex Direct LDL)	
Effective:	1/23/2023	
Interface Mapping:	Result Code	Result Code
	90690304	Cholesterol, Total
	90690302	HDL Cholesterol
	90690303	Triglycerides
	90690301	LDL Cholesterol, Calculated
	90690306	Cholesterol/HDL ratio
	90690305	Non-HDL Cholesterol
	40906910	10 Year ASCVD Risk
	50906910	10 Year ASCVD Risk Goal
	60906910	Lifetime ASCVD Risk
	Potential reflex	
	Result Code	Result Code
	11906910	Direct LDL (Reflexed)

Test 906959	Cardio IQ Diabetes and ASCVD Risk Panel w/Scores	
Effective:	1/23/2023	
Interface Mapping:	Result Code	Result Name
	30906959	Glucose
	40906959	Hemoglobin A1c
	90690304	Cholesterol, Total
	90690302	HDL Cholesterol
	90690303	Triglycerides
	90690301	LDL Cholesterol, Calculated
	90690306	Cholesterol/HDL ratio
	90690305	Non-HDL Cholesterol
	40906910	10 Year ASCVD Risk
	50906910	10 Year ASCVD Risk Goal
	60906910	Lifetime ASCVD Risk
	10906959	8 Year Diabetes Risk
20906959	Calculated BMI	

Test 906909	Cardio IQ Diabetes Risk Panel (Lipid w/Reflex Dir LDL; HbA1c)	
Effective:	1/23/2023	
Interface Mapping:	Result Code	Result Code
	30906959	Glucose
	40906959	Hemoglobin A1c
	90690304	Cholesterol, Total
	90690302	HDL Cholesterol
	90690303	Triglycerides
	90690301	LDL Cholesterol, Calculated
	90690306	Cholesterol/HDL ratio
	90690305	Non-HDL Cholesterol
	10906959	8 Year Diabetes Risk
20906959	Calculated BMI	
	Potential reflex	
	Result Code	Result Code
	11906910	Direct LDL (Reflexed)

Test 905199	Yellow Hornet, IgG
Effective:	1/23/2023
Setup:	Days: Tuesday & Friday
Reports:	3-8 Days

UPDATE: Coccidioides Antibody by Complement Fixation Testing Resumed

Beginning January 19, testing for Coccidioides Complement Fixation has resumed. Any samples received in the lab before January 19 will still be forwarded to Quest Diagnostics.

The following test codes will be tested in-house moving forward. Thank you for your continued patience during this issue.

Test Code	Test Name
7046	Coccidioides Antibody, CSF (Comp Fix)
1063	Coccidioides Complement Fixation
904090	Coccidioides IgG/IgM (IMDF) w/reflex Comp Fix (Comp Fix will be sent to Quest if needed)
1061	Coccidioides Panel w/IMDF Confirm and Comp Fix

The testing below will also be reinstated as of January 19; however, we **will not be able** to run test paired samples for a few weeks due to the paired samples being sent to Quest Diagnostics during the reagent backlog.

Test Code	Test Name
901098	Coccidioides Monitoring Panel

ANNOUNCEMENT: Scheduled Application Server Maintenance

On Sunday, January 22, 2023, Sonora Quest Laboratories will perform application server maintenance. As a result, all computer systems will be unavailable from 6:00 p.m. until approximately 11:00 p.m.

During this period, our Client Services Representatives will not have access to computerized information or patient results. All reporting will resume by normal processes once our systems are operational. Quantum users will have uninterrupted access to patient results completed before 6:00 p.m. on Sunday. Quantum will be updated with results completed during the downtime once the server maintenance is completed.

STAT courier services and STAT testing will remain available during this time and will be reported manually by phone via our established downtime processes.

During the downtime, please contact us as follows:

- Client Services: 602.685.5050
- Logistics (for pick-ups including Mobile Diagnostic Services STAT phlebotomy requests): 602.685.5052

ANNOUNCEMENT: Sonora Quest Laboratories Help Desk Number Change

Beginning February 1, the Sonora Quest Laboratories Help Desk number 602.685.5242 will be changed to 602.685.5444. Please note that extension 5242 will go to a redirect notification, it will no longer forward the call to extension 5444, nor will you be able to leave a message.

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 907199	AFB Blood Culture and Smear
Effective:	1/23/2023
Specimen:	SPS Tube (supply order #2827) OR Isolator Tube (supply order #6074)
Comment:	Please note that our supply item, Isolator Tube (supply order #6074), is being discontinued but is an acceptable specimen type until stock is depleted.

Test 907201	AFB Culture and Smear
Effective:	1/23/2023
Specimen:	Urine (10 mL min.) Stool (1 gm min.) Gastric Lavage Fluid (5 mL min.) Bone marrow: SPS tube (supply order #2827) or Isolator Tube (supply order #6035) Sputum (induced, expectorated) (3 mL min) Sterile Body Fluids: Submit in a sterile container or Isolator Tube (supply order #6074) Bronchoalveolar Washing and Bronchoalveolar Lavage fluids (5 mL min) Body fluid or abscess content in a sterile container. Tissue and bx material submit a sample as large as possible in a small amount of nonbacteriostatic sterile saline or Middlebrook 7H9 broth or Anaerobic transport tube.
Comment:	Please note that our supply items, Isolator Tube (supply order #6074) and Isolator Tube (supply order #6035), are being discontinued but are an acceptable specimen type until stock is depleted.

Test 700811	Bloom Syndrome DNA Mutation Analysis
Test 900810	Canavan Disease DNA Mutation
Test 900812	Fanconi Anemia DNA Mutation Analysis
Test 101548	Gaucher Disease DNA Mutation Analysis
Effective:	2/13/2023
Setup:	Days: Monday, Saturday
Reports:	12-20 Days

Test 906672	CFvantage® Cystic Fibrosis Expanded Screen
Effective:	2/13/2023
Specimen:	5 mL room temperature whole blood in a lavender-top (EDTA) tube (3 mL min). Normal phlebotomy procedure. Store and transport at room temperature (ambient) immediately to the laboratory. Do not freeze. Specimen stability is crucial.
Reports:	7-10 Days

Test 907207	Fungus Culture, Blood
Effective:	1/23/2023
Specimen:	SPS Tube (supply order #2827) OR Isolator Tube (supply order #6074)
Comment:	Please note that our supply item, Isolator Tube (supply order #6074), is being discontinued but is an acceptable specimen type until stock is depleted.

Test 907205	Fungus Culture, Miscellaneous
Effective:	1/23/2023
Specimen:	Bone Marrow: Submit refrigerated in an SPS Tube (supply order #2827) OR in an Isolator Tube (supply order #6035). Other Specimens: Submit in a sterile container.
Comment:	Please note that our supply item, Isolator Tube (supply order #6035), is being discontinued but is an acceptable specimen type until stock is depleted.

Test 710439	Platelet Aggregation
Effective:	1/30/2023
Reports:	2 Days

NEW ASSAY:

Test 907363	MYD88, Mutation Analysis	
Effective:	2/13/2023	
Specimen:	5 mL room temperature whole blood collected in a lavender-top (EDTA) tube (2 mL min).	
Reference Ranges:	See Report	
Stability:	Room temperature: 7 Days Refrigerated: 7 Days Frozen: Unacceptable	
Method:	Next Generation Sequencing	
Setup:	Days: Sunday - Saturday	
Reports:	10-17 Days	
CPT*:	81305	
Price:	Client: \$550.00 Patient: \$550.00	
Interface Mapping:	Result Code 10907363 20907363	Result Name MYD88 L265P Mutation Interpretation

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 903150	Old Name: Chlamydia trachomatis, Aptima Device New Name: Chlamydia trachomatis, Aptima, w/Reflex Conf <14 Years
Effective:	2/6/2023
Comment:	If Chlamydia trachomatis is detected and the patient is <14 years old, then Chlamydia trachomatis, TMA (Alternate Target), Urogenital (907309) will be performed at an additional charge.

Test 904767	Old Name: Chlamydia trachomatis/N. gonorrhoeae, Aptima Device New Name: C. trachomatis/N. gonorrhoeae, Aptima, w/Reflex Conf <14 Years
Effective:	2/6/2023
Comment:	If Chlamydia trachomatis is detected and the patient is <14 years old, then Chlamydia trachomatis, TMA (Alternate Target), Urogenital (907309) will be performed at an additional charge. If Neisseria gonorrhoeae is detected and the patient is <14 years old, then Neisseria gonorrhoeae, TMA (Alternate Target), Urogenital (907310) will be performed at an additional charge.

Test 803509	Old Name: Chlamydia trachomatis/N. gonorrhoeae, ThinPrep Vial New Name: C. trachomatis/N. gonorrhoeae, ThinPrep, w/Reflex Conf <14 Years
Effective:	2/6/2023
Comment:	If Chlamydia trachomatis is detected and the patient is <14 years old, then Chlamydia trachomatis, TMA (Alternate Target), Urogenital (907309) will be performed at an additional charge. If Neisseria gonorrhoeae is detected and the patient is <14 years old, then Neisseria gonorrhoeae, TMA (Alternate Target), Urogenital (907310) will be performed at an additional charge.

Test 906394	Old Name: Chlamydia trachomatis, ThinPrep Vial New Name: Chlamydia trachomatis, ThinPrep Vial, w/Reflex Conf <14 Years
Effective:	2/6/2023
Comment:	If Chlamydia trachomatis is detected and the patient is <14 years old, then Chlamydia trachomatis, TMA (Alternate Target), Urogenital (907309) will be performed at an additional charge.

Test 903151	Old Name: N. gonorrhoeae, Aptima Device New Name: Neisseria gonorrhoeae, Aptima, w/Reflex Conf <14 Years
Effective:	2/6/2023
Comment:	If Neisseria gonorrhoeae is detected and the patient is <14 years old, then Neisseria gonorrhoeae, TMA (Alternate Target), Urogenital (907310) will be performed at an additional charge.

Test 906395	Old Name: N. gonorrhoeae, ThinPrep Vial New Name: N. gonorrhoeae, ThinPrep Vial, w/Reflex Conf <14 Years
Effective:	2/6/2023
Comment:	If Neisseria gonorrhoeae is detected and the patient is <14 years old, then Neisseria gonorrhoeae, TMA (Alternate Target), Urogenital (907310) will be performed at an additional charge.

DISCONTINUED TESTS:

Effective February 6, 2023, all conventional and SurePath Pap testing will be discontinued. Please see below for the full list of conventional and SurePath Pap test codes affected:

Test 902442	Chlamydia Trachomatis, RNA, TMA
Test 902192	Chlamydia trachomatis/N. gonorrhoeae RNA, TMA
Test 906476	Chlamydia/N. gonorrhoeae RNA, TMA w Rflx to Alternate Target
Test 1318	HPV mRNA E6/E7, SurePath(TM) Vial
Test 902441	Neisseria gonorrhoeae, RNA, TMA
Test 700	Pap Conventional 1 slide
Test 701	Pap Conventional 2 slide
Test 707	Pap SurePath
Test 708	Pap SurePath w/Rflx HPV mRNA if ASC-US
Test 709	Pap SurePath w/Rflx HPV mRNA if Abnormal
Test 710	Pap SurePath w/Rflx HPV mRNA if ASC-US/ASC-H/LG
Test 720	Pap SurePath with HPV mRNA
Test 723	Pap SurePath w/Rflx HPV mRNA if ASC-US/ASC-H
Test 441	Pap SurePath w/ HPV mRNA w/Rflx HPV Geno
Test 442	Pap SurePath w/Rflx HPV mRNA if ASC-US w/Rflx HPV Geno
Test 443	Pap SP w/Rflx HPV mRNA if ASC-US/ASC-H w/Rflx HPV Geno
Test 444	Pap SP w/Rflx HPV mRNA if ASC-US/ASC-H/LG w/Rflx HPV Geno
Test 445	Pap SurePath w/Rflx HPV mRNA if Abn w/Rflx HPV Geno
Test 446	Pap SP w/ HPV mRNA w/Rflx HPV Geno if Pap NIL & HPV +
Test 906547	SurePath HPV mRNA Genotype 16, 18/45
Test 1338	SurePath HPV mRNA w/Rflx Genotype 16, 18/45
Test 906668	T. vaginalis RNA, Qualitative TMA, SurePath Vial
Effective:	2/6/2023

RECOMMENDED ALTERNATIVES:

This list is focused on liquid based ThinPrep (Stock #25777 w/Brush/Spatula; Stock #25778 w/Broom) sample testing only. For a full list of testing information and for other sample types for STIs, please visit SonoraQuest.com/Test-Directory.

Test Code	Test Name
906394	Chlamydia trachomatis, ThinPrep Vial
803509	Chlamydia trachomatis/N. gonorrhoeae, ThinPrep Vial
906395	N. gonorrhoeae, ThinPrep Vial
91384	Pap w/Age-Based Screening
91385	Pap w/Age-Based Screening Plus CT/NG
91386	Pap w/Age-Based Screening Plus CT/NG & T. vag
702	Pap ThinPrep
719	Pap ThinPrep with HPV mRNA
704	Pap ThinPrep w/Rflx HPV mRNA if ASC-US
722	Pap ThinPrep w/Rflx HPV mRNA if ASC-US/ASC-H
706	Pap ThinPrep w/Rflx HPV mRNA if ASC-US/ASC-H/LG

Test Code	Test Name
705	Pap ThinPrep w/Rflx HPV mRNA if Abnormal
436	Pap ThinPrep w/ HPV mRNA w/Rflx HPV Geno
435	Pap TP w/ HPV mRNA w/Rflx HPV Geno if Pap NIL & HPV+
431	Pap ThinPrep w/Rflx HPV mRNA if ASC-US w/Rflx HPV Geno
437	Pap TP w/Rflx HPV mRNA if ASC-US/ASC-H w/Rflx HPV Geno
434	Pap TP w/Rflx HPV mRNA if ASC-US/ASC-H/LG w/Rflx HPV Geno
432	Pap ThinPrep w/Rflx HPV mRNA if Abn w/Rflx HPV Geno
907346	Primary HPV High-Risk Test
907359	Primary HPV High-Risk Test w/Reflex to Pap Test if Other High-Risk HPV is Positive
907358	Primary HPV High-Risk Test w/Reflex to Pap Test if Positive
906418	Trichomonas vaginalis (TV) TMA, ThinPrep Vial

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 2317	Blood Group and Rh Type
Test 2316	Red Cell Ab Screen w/reflex ID and Titer
Test 12316	Red Cell Antibody Screen
Effective:	2/20/2023
Reports:	1-3 Days

Test 18921	Herpes simplex Virus Type 1/2 DNA, Real-Time PCR Qualitative
Effective:	2/6/2023
Specimen:	1 mL refrigerated serum from a serum separator tube (SST) (0.3 mL min).

ANNOUNCEMENT: Scheduled Application Server Maintenance

On Sunday, February 26, 2023, Sonora Quest Laboratories will perform application server maintenance. As a result, all computer systems will be unavailable from 6:00 p.m. until approximately 11:00 p.m.

During this period, our Client Services Representatives will not have access to computerized information or patient results. All reporting will resume by normal processes once our systems are operational. Quantum users will have uninterrupted access to patient results completed before 6:00 p.m. on Sunday. Quantum will be updated with results completed during the downtime once the server maintenance is completed.

STAT courier services and STAT testing will remain available during this time and will be reported manually by phone via our established downtime processes.

During the downtime, please contact us as follows:

- Client Services: 602.685.5050
- Logistics (for pick-ups including Mobile Diagnostic Services STAT phlebotomy requests): 602.685.5052

DISCONTINUED TEST:

Test 3486	ANA Titer
Effective:	2/20/2023
Comment:	ANA Titer (test 3486) will no longer be orderable as a stand-alone test. It will be available as a reflex using test 2920 – ANA Screen w/ Reflex to Titer, or new test 907321 – ANA IFA Screen w/ Reflex to Titer if positive (additional information below).

NEW ASSAY:

Test 907321	ANA IFA Screen w/ Reflex to Titer	
Available:	2/20/2023	
Comment:	If the ANA IFA Screen is positive, ANA Titer will be performed at an additional charge.	
Specimen:	1 mL refrigerated serum from a serum separator tube (SST) (0.5 mL min). Centrifuge as soon as possible after clot formation.	
Reference Ranges:	Negative	
Setup:	Days: Monday – Friday	
Method:	Indirect Fluorescent Antibody (IFA)	
Stability:	Ambient: 1 Day Refrigerated: 7 Days Frozen: 30 Days	
CPT*:	Screen: 86038; Reflex: 86039	
Pricing:	Screen: Client: \$55.00 Patient: \$65.00 Potential Reflex: Client: \$36.48 Patient: \$65.67	
Reports:	1-3 Days	
Interface Mapping:	Result Code	Result Name
	10907321	ANA IFA Screen
	10001963	ANA Titer
	10001964	ANA Pattern
	12001963	ANA Titer (Secondary)
	12001964	ANA Pattern (Secondary)
	13001963	ANA Titer (Tertiary)
	13001964	ANA Pattern (Tertiary)

ANNOUNCEMENT: Northern Arizona Patient Service Center and Courier Changes Due to Weather Conditions

Please note that due to weather conditions, the following Patient Service Centers will be closed Wednesday, February 22:

City	Address
Flagstaff	1100 N. San Francisco St., Suite C, Flagstaff, AZ 86001
Payson	117 E. Main St., Bldg. C, #200, Payson, AZ 85541
Show Low	2450 Show Low Lake Rd., #3B, Show Low, AZ 85901

Additionally, there will be no laboratories service on Wednesday, February 22, due to the closed Flagstaff laboratory.

Travel in and out of the following areas will be treacherous, and specimens may not be picked up. **Please DO NOT leave specimens in lockboxes and avoid collecting time-sensitive specimens during this time.** We will make every attempt to recover specimens on the afternoon of Thursday, February 23.

- Flagstaff
- Payson
- Show Low

ANNOUNCEMENT: Referral Testing Delays

The following tests are sent to Quest Diagnostics and are currently delayed. Please see the individual comments below regarding impact to result turnaround time. Updates will be sent as we receive additional information on this testing.

Test 906898	Cardio IQ Oxidized LDL
Comment:	Due to increased testing volume, result turnaround time may extend past the published 5-9 days. The target resolution date is 2/22/23.

Test 2332	Immunoglobulin D (IgD)
Comment:	Due to reagent quality issues, testing may be delayed. The target resolution date is 3/3/23.

Test 9297	Oxalic Acid, 24-Hour Urine (with Creatinine)
Comment:	Due to reagent backorder, testing may be delayed. Samples are being held frozen until testing resumes. The target resolution is the end of February.

ANNOUNCEMENT: FAXUS NGS MPN Testing

As announced in 2022 via Client Gram Volume 55, Test 907298 – FAXUS NGS MPN is available for ordering. It is a recommended alternative to Test Code 906964 – JAK V617F Cascading to CALR, JAK2 EXON 12, MPL, and CSF3R, which will be discontinued later this year.

Listed below are some benefits of using the new test FAXUS NGS MPN.

- Quicker result turnaround time
- Performed by next-generation sequencing
- Better coverage for all genes, including fusions for BCR: ABL1
- Sensitivity of 2.5%

Test: 906964	JAK V617F Cascading to CALR, JAK2 EXON 12, MPL, and CSF3R
Comment:	Please note that this test will be discontinued on 12/31/2023 . Please see below for the recommend alternative testing.

RECOMMENDED ALTERNATIVE:

Test: 907298	FAXUS NGS MPN	
Specimen:	2 ml room temperature bone marrow or 2 ml room temperature leukemic blood in lavender top tube or green top (sodium heparin) tube (1 ml min).	
Method:	Next-generation sequencing (NGS)	
Reference Ranges:	See Report	
Setup:	Days: Sunday-Saturday	
Stability:	Ambient: 7 Days Refrigerated: 7 Days Frozen: Unacceptable	
CPT*:	81450	
Pricing:	Client: \$1,600.00 Patient: \$1,600.00	
Reports:	5-7 Days	
Interface Mapping:	Result Code 10907296 20907296	Result Name Result Reviewed by:
Comment:	Hotspot genes: CSF3R, JAK2, MPL Full gene: CALR Fusion drivers: BCR: ABL1 For questions about this test, please contact the Genetic/Genomic department at 602-685-5700	

ANNOUNCEMENT: Patient Service Center Updates

Location	Update
Casa Grande: 1860 E. Salk Dr., #A-1	Monday – Friday, 6:00 a.m. – 3:00 & Saturday, 7:00 – 11:00
Gold Canyon: 6410 S. Kings Ranch Rd., Suite 3	Monday – Friday, 7:00 a.m. – 4:00, Opening 3/6/2023
Phoenix: 9321 W. Thomas Rd., #105	Monday – Friday, 7:00 a.m. – 4:00

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 907206	Old Name: Dermatophyte (Fungal) Screen New Name: Fungus Culture; Skin, Hair or Nails
Effective:	3/6/2023

Test 10277	Mycobacterium tuberculosis Complex, PCR, Respiratory
Effective:	3/6/2023
Setup:	Days: Sunday-Saturday
Reports:	3-6 Days

Test 9297	Oxalic Acid, 24-Hour Urine (with Creatinine)
Effective:	3/20/2023
Setup:	Days: Tuesday-Saturday
Stability:	Ambient: 7 Days Refrigerated: 7 Days Frozen: 24 Days

ANNOUNCEMENT: Lipoprotein (a) Testing Change

Effective Monday, March 13, Sonora Quest Laboratories will update the conversion calculation used to convert Test Code 7382 – Lipoprotein (a) from mg/dL to nmol/L. The reason for this adjustment is to reflect the most up-to-date calculation in the literature. Because of this change, results are estimated to be approximately 12.8% lower than what is currently being reported.

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 10866	Lyme Disease Screen w/Rflx Immunoblot (IgG, IgM)
Effective:	3/27/2023
Setup:	Days: Sunday, Tuesday-Saturday
Reports:	5-7 Days
Test 906775	PDM, Oral Swab, Monitoring Panel 1, with Confirmation
Test 906776	PDM, Oral Swab, Alcohol Metabolite, with Confirmation
Test 906777	PDM, Oral Swab, Amphetamines, with Confirmation
Test 906778	PDM, Oral Swab, Barbiturates, with Confirmation
Test 906779	PDM, Oral Swab, Benzodiazepines, with Confirmation
Test 906780	PDM, Oral Swab, Cocaine, with Confirmation
Test 906781	PDM, Oral Swab, Marijuana, with Confirmation
Test 906782	PDM, Oral Swab, MDMA, with Confirmation
Test 906783	PDM, Oral Swab, Meprobamate, with Confirmation
Test 906784	PDM, Oral Swab, Methadone, with Confirmation
Test 906785	PDM, Oral Swab, Methylphenidate, with Confirmation
Test 906786	PDM, Oral Swab, Naltrexone, with Confirmation
Test 906787	PDM, Oral Swab, Nicotine, with Confirmation
Test 906788	PDM, Oral Swab, Opioids, with Confirmation
Test 906789	PDM, Oral Swab, PCP, with Confirmation
Test 906790	PDM, Oral Swab, Zolpidem, with Confirmation
Effective:	3/27/2023
Specimen:	1 mL oral fluid inserted into 3 mL buffer tube collected in Quantisal device (supply #55022). Quantisal Collection Instruction: Place the swab under the tongue using the standard Quantisal collection container. The donor should keep their head down to allow gravity to help with saliva collection. Leave in place until the blue dye indicates that the collection pad is saturated sufficiently. Follow the collection instructions on the package. Patient Preparation: Quantisal: Avoid any food or drink consumption, gum, or tobacco use for 10 minutes before collecting. If the donor's mouth is not empty immediately before collection, have the subject rinse mouth with water (up to 4 oz) and wait at least 10 minutes before collecting a specimen.
Stability:	Ambient: 10 Days Refrigerated: 30 Days Frozen: 30 Days

Note: It may be 24-48 hours after the published effective date before testing information is available on our online Test Directory or in Quanam™.

Client Grams include updated and supplemental laboratory information. Please access our online Test Directory at www.SonoraQuest.com for the most current information.

ANNOUNCEMENT: Scheduled Application Server Maintenance

On Sunday, March 26, 2023, Sonora Quest Laboratories will perform application server maintenance. As a result, all computer systems will be unavailable from 6:00 p.m. until approximately 11:00 p.m.

During this period, our Client Services Representatives will not have access to computerized information or patient results. All reporting will resume by normal processes once our systems are operational. Quantum users will have uninterrupted access to patient results completed before 6:00 p.m. on Sunday. Quantum will be updated with results completed during the downtime once the server maintenance is completed.

STAT courier services and STAT testing will remain available during this time and will be reported manually by phone via our established downtime processes.

During the downtime, please contact us as follows:

- Client Services: 602.685.5050
- Logistics (for pick-ups including Mobile Diagnostic Services STAT phlebotomy requests): 602.685.5052

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 1014	Creatinine		
Effective:	4/10/2023		
Reference Ranges:	Age	Sex	Range
	0-15 Days	Male/Female	0.32-0.92 mg/dL
	16-364 Days	Male/Female	≤ 0.36 mg/dL
	1-3 Years	Male/Female	≤ 0.53 mg/dL
	4-6 Years	Male/Female	0.25-0.56 mg/dL
	7-9 Years	Male/Female	0.32-0.64 mg/dL
	10-12 Years	Male/Female	0.36-0.75 mg/dL
	13-15 Years	Male	0.44-0.99 mg/dL
		Female	0.43-0.87 mg/dL
	16-18 Years	Male	0.6-1.17 mg/dL
		Female	0.49-0.97 mg/dL
	19 Years & Above	Male	0.68-1.37 mg/dL
		Female	0.51-1.08 mg/dL

Test 906382	PDM, CYP450 3A4 Genotype, Qualitative
Effective:	4/3/2023
Specimen:	4 mL refrigerated whole blood collected in an EDTA (Lavender-top) tube (2 mL min).
Stability:	Ambient: 8 Days Refrigerated: 8 Days Frozen: Unacceptable
Setup:	Days: Wednesday
Reports:	11-18 Days

ANNOUNCEMENT: Changes in Serum Protein Electrophoresis (SPE) and Immunofixation (IFE) Methodologies

Effective Monday, April 3, 2023, Sonora Quest Laboratories will change its methodologies for serum protein electrophoresis and immunofixation from agarose gel-based methods to capillary.

Between September 2022 and March 2023, all systems were validated to CLIA standards. As part of this validation and to assess the potential clinical impact of this change, a comparison study of over 500 patients was performed. The gel and capillary electrophoresis methods exhibited high levels of qualitative and quantitative correlation. The most common differences were related to limitations of gel technology, to include abnormal staining patterns, the effect of residual fibrinogen, and changes in antisera specificity. In some cases, changes in position within the electrophoretic pattern were apparent, potentially affecting quantitation of the original M-protein. Based on this study, we anticipate a decrease in the frequency of indeterminate results and false positives due to abnormal staining. Due to the potential for changes in electrophoretic migration with the new technology, we recommend rebaselining to reassess the position and concentration of existing M-proteins that are being monitored.

We will offer parallel testing for these tests for 90 days after go-live to allow for rebaselining of patients as necessary for Protein Electrophoresis and Immunofixation testing on serum samples. If rebaseline testing is needed, please respond “Yes” to the ask at order entry question or note on the requisition when ordering. Specimens will be retained for 14 days to allow for rebaselining add-ons. Parallel/rebaseline testing is performed at no additional cost.

Advantages of these new capillary systems include:

- Cleaner electrophoretic patterns due to no requirement for protein stains
- Improved detection of beta-migrating monoclonal proteins
- Reduced interference from residual fibrinogen (presents as a monoclonal restriction)

A technological comparison is outlined below:

Testing	Current Methodology	New Methodology
Protein Electrophoresis (SPE)	5-Fraction Agarose Gel	6-Fraction Capillary
Immunofixation (IFE)	Agarose Gel Immunofixation	Capillary Immunotyping

For questions, please contact our Client Services department at 602.685.5050.

ASSAY CHANGES (Only sections with changes are listed. Bold text within a section indicates the item changed):

Test 907323	Old Name: Immunofixation, Serum New Name: Immunotyping (IFE), Serum	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond “Yes” to the ask at order entry question or note the request on the laboratory order.	
Method:	Capillary Electrophoresis	
Ask at Order Entry Question:	Question: Does the patient require rebaseline testing?	Response Options Yes, No
Interface Mapping:	Result Code 10003037	Result Name IFE Interpretation
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months	

Test 9255	Old Name: Immunofixation w/ IgG, IgA, IgM Panel New Name: Immunotyping (IFE) w/ IgG, IgA, IgM Panel	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.	
Method:	Capillary Electrophoresis, Immunoturbidimetric	
Ask at Order Entry Question:	Question: Does the patient require rebaseline testing?	Response Options Yes, No
Interface Mapping:	Result Code 10003037 10002325 10002326 10002327	Result Name IFE Interpretation IgG IgA IgM
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months	

Test 2075	Protein Electrophoresis, Serum	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.	
Method:	Capillary Electrophoresis, Photometric	
Ask at Order Entry Question:	Question: Does the patient require rebaseline testing?	Response Options Yes, No
Interface Mapping:	Result Code 10001020 10002425 10002426 10002427 10002428 10002429 10002430 10002431 10002583 11012425 11022425 11032425 11042425 13008469 13108469	Result Name Protein, Total Gamma Globulin Serum Proteins Albumin Alpha-1-Globulin Alpha-2-Globulin Beta Globulin 1 Beta Globulin 2 A/G Ratio M-Spike 1 M-Spike 2 M-Spike 3 M-Spike 4 PE Interpretation Interpretation
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months	

Test 9199	Protein Electrophoresis, Serum and IFE	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.	
Method:	Capillary Electrophoresis, Immunofixation, Immunoturbidimetric, Photometric	
Ask at Order Entry Question:	Question:	Response Options
	Does the patient require rebaseline testing?	Yes, No
Interface Mapping:	Result Code	Result Name
	10001020	Protein, Total
	10002325	IgG
	10002326	IgA
	10002327	IgM
	10002425	Gamma Globulin
	10002426	Serum Proteins
	10002427	Albumin
	10002428	Alpha-1-Globulin
	10002429	Alpha-2-Globulin
	10002430	Beta Globulin 1
	10002431	Beta Globulin 2
	10002583	A/G Ratio
	11012425	M-Spike 1
	11022425	M-Spike 2
	11032425	M-Spike 3
	11042425	M-Spike 4
	13008469	PE Interpretation
	13108469	Interpretation
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months	

Test 801872	Protein Electrophoresis, Serum w/ reflex IFE	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.	
Method:	Capillary Electrophoresis, Immunofixation, Photometric, Reflex by Immunoturbidimetric	
Ask at Order Entry Question:	Question:	Response Options
	Does the patient require rebaseline testing?	Yes, No
Interface Mapping:	Result Code	Result Code
	10001020	Protein, Total
	10002425	Gamma Globulin
	10002426	Serum Proteins
	10002427	Albumin
	10002428	Alpha-1-Globulin
	10002429	Alpha-2-Globulin
	10002430	Beta Globulin 1
	10002431	Beta Globulin 2
	10002583	A/G Ratio
	11012425	M-Spike 1
	11022425	M-Spike 2
	11032425	M-Spike 3
	11042425	M-Spike 4
	13008469	PE Interpretation
	13108469	Interpretation
	Potential reflex	
	Result Code	Result Code
	10003037	IFE Interpretation
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months	

Test 102119		Immunofixation, Urine, 24 Hour
Interface Mapping:	Result Code	Result Name
	10002533	Protein, Urine, 24 Hour
	11002482	Protein, Urine, Timed
	11020171	Urine IFE Interpretation, 24 Hour
Stability:	Ambient: Information not available Refrigerated: 14 Days Frozen: 1 Month	

Test 209245		Immunofixation, Urine, Random
Interface Mapping:	Result Code	Result Name
	10002498	Creatinine, Urine, Random
	10002482	Protein, Urine, Random
	19002533	Protein, Urine, Normalized
	10009146	Urine IFE Interpretation, Random
Stability:	Ambient: Information not available Refrigerated: 14 Days Frozen: 1 Month	

Test 709197		Protein Electrophoresis, Urine, 24 Hour
Interface Mapping:	Result Code	Result Name
	10002533	Protein, Urine, 24 Hour
	11002482	Protein, Urine, Timed
	10009652	Albumin
	11021733	Globulin
	15108469	Interpretation
	19008469	Interpretation
	19021734	% Albumin
	19121001	M-Spike 1
	19121002	M-Spike 2
	19121003	M-Spike 3
	19121004	M-Spike 4
	Stability:	Ambient: Information not available Refrigerated: 14 Days Frozen: 1 Months

Test 209198		Protein Electrophoresis, Urine, Random
Interface Mapping:	Result Code	Result Name
	10002498	Creatinine, Urine, Random
	10002482	Protein, Urine, Random
	19002533	Protein, Urine, Normalized
	11021734	% Albumin
	11022372	Albumin
	11022373	Globulin
	15008469	UPE Interpretation
	15108469	Interpretation
	19021001	M-Spike 1
	19021002	M-Spike 2
	19021003	M-Spike 3
	19021004	M-Spike 4
Stability:	Ambient: Information not available Refrigerated: 14 Days Frozen: 1 Months	

Test 102259		Protein Electrophoresis w/Reflex, Urine 24 HR	
Interface Mapping:	Result Code	Result Code	
	10009652	Albumin	
	11021733	Globulin	
	19008469	Interpretation	
	15108469	Interpretation	
	19021734	% Albumin	
	19121001	M-Spike 1	
	19121002	M-Spike 2	
	19121003	M-Spike 3	
	19121004	M-Spike 4	
	Potential reflex		
	Result Code	Result Code	
	10002533	Protein, Urine, 24 Hour	
	11002482	Protein, Urine, Timed	
Stability:	Ambient: Information not available Refrigerated: 14 Days Frozen: 1 Month		

Test 209223		Protein Electrophoresis w/Reflex, Urine Random	
Interface Mapping:	Result Code	Result Code	
	11021734	% Albumin	
	11022372	Albumin	
	11022373	Globulin	
	15008469	UPE Interpretation	
	15108469	Interpretation	
	19021001	M-Spike 1	
	19021002	M-Spike 2	
	19021003	M-Spike 3	
	19021004	M-Spike 4	
	Potential reflex		
	Result Code	Result Code	
	10002498	Creatinine, Urine, Random	
	10002482	Protein, Urine, Random	
	19002533	Protein, Urine, Normalized	
Stability:	Ambient: Information not available Refrigerated: 14 Days Frozen: 1 Month		

CORRECTION: Changes in Serum Protein Electrophoresis (SPE) and Immunofixation (IFE) Methodologies

In Client Gram vol. 14, the Test/Mapping code was missing for the Ask at Order Entry Question.

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Immunofixation (IFE)	Agarose Gel Immunofixation	Capillary Immunotyping

For questions, please contact our Client Services department at 602.685.5050.

CORRECTIONS (Only sections with changes are listed. Bold text within a section indicates the item changed):

In Client Gram vol. 14, the Test/Mapping code was missing for the Ask at Order Entry Question.

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Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond “Yes” to the ask at order entry question or note the request on the laboratory order.		
Ask at Order Entry Question (send with lab order):	Test/Mapping Code 99984800	Question: Does the patient require rebaseline testing?	Response Options Yes, No
Interface Mapping:	Result Code 10003037	Result Name IFE Interpretation	
Method:	Capillary Electrophoresis		
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months		

Test 9255	Old Name: Immunofixation w/ IgG, IgA, IgM Panel New Name: Immunotyping (IFE) w/ IgG, IgA, IgM Panel		
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.		
Ask at Order Entry Question (send with lab order):	Test/Mapping Code 99984800	Question: Does the patient require rebaseline testing?	Response Options Yes, No
Interface Mapping:	Result Code 10003037 10002325 10002326 10002327	Result Name IFE Interpretation IgG IgA IgM	
Method:	Capillary Electrophoresis, Immunoturbidimetric		
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months		

Test 2075	Protein Electrophoresis, Serum		
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.		
Ask at Order Entry Question (send with lab order):	Test/Mapping Code 99984800	Question: Does the patient require rebaseline testing?	Response Options Yes, No
Interface Mapping:	Result Code 10001020 10002425 10002426 10002427 10002428 10002429 10002430 10002431 10002583 11012425 11022425 11032425 11042425 13008469 13108469	Result Name Protein, Total Gamma Globulin Serum Proteins Albumin Alpha-1-Globulin Alpha-2-Globulin Beta Globulin 1 Beta Globulin 2 A/G Ratio M-Spike 1 M-Spike 2 M-Spike 3 M-Spike 4 PE Interpretation Interpretation	
Method:	Capillary Electrophoresis, Photometric		
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months		

Test 9199		Protein Electrophoresis, Serum and IFE	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.		
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Interface Mapping:	Result Code 10001020 10002325 10002326 10002327 10002425 10002426 10002427 10002428 10002429 10002430 10002431 10002583 11012425 11022425 11032425 11042425 13008469 13108469	Result Name Protein, Total IgG IgA IgM Gamma Globulin Serum Proteins Albumin Alpha-1-Globulin Alpha-2-Globulin Beta Globulin 1 Beta Globulin 2 A/G Ratio M-Spike 1 M-Spike 2 M-Spike 3 M-Spike 4 PE Interpretation Interpretation	
Method:	Capillary Electrophoresis, Immunofixation, Immunoturbidimetric, Photometric		
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months		

Test 801872		Protein Electrophoresis, Serum w/ reflex IFE	
Comment:	Parallel/rebaseline testing for Immunofixation with the prior testing platform may be clinically appropriate for some patients and will be available for no additional cost until July 3, 2023. If needed, please respond "Yes" to the ask at order entry question or note the request on the laboratory order.		
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Interface Mapping:	Result Code 10001020 10002425 10002426 10002427 10002428 10002429 10002430 10002431 10002583 11012425 11022425 11032425 11042425 13008469 13108469	Result Code Protein, Total Gamma Globulin Serum Proteins Albumin Alpha-1-Globulin Alpha-2-Globulin Beta Globulin 1 Beta Globulin 2 A/G Ratio M-Spike 1 M-Spike 2 M-Spike 3 M-Spike 4 PE Interpretation Interpretation	
	Potential reflex		
	Result Code 10003037	Result Code IFE Interpretation	
Method:	Capillary Electrophoresis, Immunofixation, Photometric, Reflex by Immunoturbidimetric		
Stability:	Ambient: 3 Days Refrigerated: 10 Days Frozen: 3 Months		

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