

Client Update

May 2022

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Test Name	Test Code	Effective Date
Glucose, 1hr, PP (Preg) w/ Glucola	0368	May 1, 2022

Glucose, 1hr, PP (Preg) w/ Glucola 2 (Test Code 0368-1) is now available for at-home collection with Scarlet Health®. Using Scarlet® is as easy as adding an extra test code to your electronic laboratory order, or, you may order lab testing and your patient can initiate a Scarlet collection. Patients will receive a text and email to schedule their own appointments.

Questions? Please contact your dedicated account executive or email hello@scarlethealth.com.

Hereditary Cancer and Prenatal Genetic Testing Services	N/A	May 2, 2022
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Effective May 2nd, GeneDx, formerly a subsidiary of BioReference, has been acquired by Sema4. At BioReference | GenPath, we remain committed to the healthcare provider community and patients we serve, and have been working to ensure a smooth transition of hereditary cancer and molecular prenatal genetic services. We will continue to offer comprehensive hereditary cancer testing and prenatal genetic testing services, and you will receive the same level of quality service and experience through BioReference | GenPath.

If you have any immediate questions or concerns regarding these changes, please do not hesitate to reach out to your dedicated account executive.

IgA Subclasses	1152	Immediately
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Due to changes at our reference laboratory, methodology and reference range for IGA (Test Code 1152) have been updated. Please refer to the table below for details.

Methodology	Previous Test Information			New Test Information		
	Nephelometry			Immunoturbidimetry		
Reference Range	Age	Reference Range	Unit Of Measure	Age	Reference Range	Unit Of Measure
	6 - 11 months	3 – 101	mg/dL	Cord Blood	1-3	mg/dL
	1 year	6 – 112	mg/dL	1-28 days	2-40	mg/dL
	2 years	11 – 134	mg/dL	1-3 months	3-40	mg/dL
	3 years	16 – 155	mg/dL	4-6 months	7-47	mg/dL
	4 - 7 years	31 – 214	mg/dL	7-11 months	12-53	mg/dL
	8 - 11 years	43 – 268	mg/dL	1 year	20-73	mg/dL
	12 - 17 years	65 – 356	mg/dL	2 years	20-99	mg/dL
	³ 18 years	81 – 463	mg/dL	3-5 years	22-140	mg/dL
				6-8 years	31-180	mg/dL
				9-11 years	33-200	mg/dL
				12-16 years	36-220	mg/dL
				17-60 years	47-310	mg/dL
				> or = 61 years	70-320	mg/dL

INR (Melbourne Laboratory)	1112	Immediately
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Due to new reagents, reference range for INR (Test Code 1112) has been updated when performed at the Melbourne laboratory location. Please refer to the table below for details.

Reference Range	Previous Test Information	New Test Information
	0.81-1.18	0.81-1.16

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Test Name	Test Code	Effective Date
INR (Mineola Laboratory)	A227	Immediately

Due to new reagents, reference range for **INR (Test Code A227)** has been updated when performed at the Mineola laboratory location. Please refer to the table below for details.

	Previous Test Information	New Test Information
Reference Range	0.94-1.15	0.90-1.09

REMINDER- HSV 1 / HSV 2 on Aptima Hologic Aptima HSV1 & 2	TL87 and TL88 M255	April 12, 2022
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Please be reminded that **Hologic Aptima HSV 1 and 2 (Test Codes TL87 and TL88)** and **Hologic Aptima HSV1 & 2 (Panel Test Code M255)** are now available for order. The Hologic Aptima assay utilizes target capture, Transcription Mediated Amplification (TMA), and real-time detection of the HSV 1 and 2 along with an internal control to amplify and detect mRNA for HSV 1 and 2.

With the release of this new assay, the existing **Becton Dickinson HSV Strand Displacement Assay(s) (SDA) (Test codes with the B238 and B239, and panel code H760)** will be discontinued and replaced. The same sample type will work for both codes, however, the Hologic Aptima swab is now also accepted. Please refer to the table below for details.

	Previous Test Information	New Test Information
Primary Container	BD Swab Viral Culturette	BD Swab Viral Culturette and Aptima Swab
Turn Around Time*	5 Days	3 Days
Transportation Temp	Room Temp	Room Temp
Methodology	Strand Displacement Assay(s) (SDA)	Transcription Mediated Amplification (TMA)
Reference Range	Not Detected	Not Detected
Collection Instructions	SV: Collect sample, place in holder, label with patient name. NOT TO BE USED FOR BACTERIAL TRANSPORT	APT: Collect specimen-break swab shaft into transport tube, then label with name and source.
CPT Code(s)**	87529x1	87529 x1
List Price	\$150	\$150

* TAT is based upon receipt of the specimen at the laboratory.

**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 payer being billed.