



NEW REPORT	- Please update your EMR catalog with those appropriate to your practice								
	Effective : 02/04/2019								
Test Code	REPORT Name	Mnemonic	Category/Type						
	FLOW CYTOMETRY FINAL REPORT	NA	Report	Result Code	Mnemonic		Result Name	Reference Range UOM	Result Ty
		•	•		Flow Cytometry				
	Note: This is a new AP Report Result			7120723	Final Report		Flow Cytometry Final Report	NA	NA
IFW/ TESTS - P	lease update your EMR catalog with those appropriate to your practice								
New Test	Effective : 02/18/2019								
Test Code	Test Name	Mnemonic	Category/Type						
6906783	Breast & Ovarian Hereditary Cancer Panel, Sequencing & Deletion/Duplication, 20	Breast/Ovarian Cancer Pnl	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Pocult Tu
0500785	breast & Ovarian Hereditary Cancer Panel, Sequencing & Deletion/Duplication, 20	Breast/Ovalian cancer Fill	Group	35474-6	6906785	Brst/OvarCAIntp	Brst/OvarCAIntp		
DT. 01422	Specimen Drep, 2rd (1rd) Whele Dleed Send Deficerated							By Report	Freetex
PT: 81432	Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated.			31208-2	6906787	Brst/OvarCA Spc	Brst/OvarCA Spc	By Report	Freetex
81433	Collect: Lavendar or Yellow (ACD solution A or B)								
	Submit with order: Pateint history form								
	Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable								
	Method: Massively Parallel Sequencing/Exonic Oligonucleotide-based CGH Microarry								
	Set-up: Varies TAT Varies: 6-8 weeks set-up								
New Test	Effective : 02/18/2019								
Test Code	Test Name	Mnemonic	Category/Type						
	Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing &								
6906815	Deletion/Duplication	BRCA1/BCRA2 Seq/Del/Dup	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Typ
	•	•		59041-4	6906817	BRCA1/2 Intrp	BRCA1/2 Intrp	By Report	Freetext
PT: 81162	Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated.			31208-2	6906819	BRCA1/2 Spec	BRCA1/2 Spec	By Report	Freetex
P1. 01102	Collect: Lavendar or Yellow (ACD solution A or B)							-	
	Submit with order: Pateint history form								
	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable	polification							
	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am	nplification							
	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable	nplification							
	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am	nplification							
	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up	nplification							
New Test	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019		Cotocom /Tuno					Updated Information	
Test Code	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name	Mnemonic	Category/Type		Descrift Conde		De secto Manuel		
	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019		Category/Type Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	
Test Code 6906789	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing	Mnemonic		59041-1	6906791	BRCA1/2 Seq Intrp	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
Test Code	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated.	Mnemonic						Reference Range UOM	Freetext
Test Code 6906789	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B)	Mnemonic		59041-1	6906791	BRCA1/2 Seq Intrp	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
Test Code 6906789	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated.	Mnemonic		59041-1	6906791	BRCA1/2 Seq Intrp	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
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Test Code 6906789	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable	Mnemonic	Group	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
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Test Code 6906789	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing	Mnemonic	Group	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec	BRCA1/2 Intrp	Reference Range UOM By Report	Freetex
Test Code 6906789 PT: 81163	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing Set-up: Sun-Sat TAT Varies: 14-21 day after set-up	Mnemonic	Group	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
Test Code 6906789	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing	Mnemonic	Group	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
Test Code 6906789 CPT: 81163	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing Set-up: Sun-Sat TAT Varies: 14-21 day after set-up	Mnemonic	Group Upd	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
Test Code 6906789 CPT: 81163 MODIFICATION	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing Set-up: Sun-Sat TAT Varies: 14-21 day after set-up A TESTS - Please update your EMR catalog with those appropriate to your practice Effective : 2/4/19	Mnemonic BRCA1/BCRA2 Seqencing	Group Upd	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec	BRCA1/2 Intrp	Reference Range UOM By Report	Freetext
Test Code 6906789 CPT: 81163 MODIFICATION	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing Set-up: Sun-Sat TAT Varies: 14-21 day after set-up	Mnemonic	Group Upd	59041-1 31208-2	6906791 6906793	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec	BRCA1/2 Intrp	Reference Range UOM By Report	Result Type Freetext Freetext
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Test Code 6906789 PT: 81163 NODIFICATION Modify Test Test Code	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing Set-up: Sun-Sat TAT Varies: 14-21 day after set-up A TESTS - Please update your EMR catalog with those appropriate to your practice Effective : 2/4/19 Test Name Naproxen 1. Minimum volume increase from 0.21mL to 0.25mL	Mnemonic BRCA1/BCRA2 Seqencing BRCA1/BCRA2 Sequencing	Group Upd - Please update your EM Category/Type	59041-1 31208-2 ated to correct	6906791 6906793 In the constant of the second secon	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec om 81211 to 81163 to your practice - Mnemonic	BRCA1/2 Intrp BRCA1/2 Spec	Reference Range UOM By Report By Report	Freetext
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Test Code 6906789 PT: 81163 MODIFICATION Modify Test Test Code	Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: Polymerase Chain Reaction/Sequencing/Multiplex Ligation-dependent Probe Am Set-up: Sun-Sat TAT Varies: 14-21 day after set-up Effective : 02/18/2019 Test Name Breast & Ovarian Hearedity Cancer Syndrome (BRCA1/BRCA2) Sequencing Specimen Prep: 3mL (1mL) Whole Blood. Send Refigerated. Collect: Lavendar or Yellow (ACD solution A or B) Submit with order: Pateint history form Stability: Room Temperature - 72 hours; Refigerated - 1 week; Frozen - Unacceptable Method: PCR/Sequencing Set-up: Sun-Sat TAT Varies: 14-21 day after set-up NTESTS - Please update your EMR catalog with those appropriate to your practice Effective : 2/4/19 Test Name Naproxen 1. Minimum volume increase from 0.21mL to 0.25mL 2. Stability updated: Ambient/refirgerated/frozen - 15 days 3. Testing Schedule Changes: Current Set-Up: Tues & Thurs; TAT: 3 Days New Set-up: Daily; TAT: 7 days	Mnemonic BRCA1/BCRA2 Seqencing BRCA1/BCRA2 Sequencing	Group Upd - Please update your EM Category/Type	59041-1 31208-2 ated to correct	6906791 6906793 In the constant of the second secon	BRCA1/2 Seq Intrp BRCA1/2 Seq Spec om 81211 to 81163 to your practice - Mnemonic	BRCA1/2 Intrp BRCA1/2 Spec	Reference Range UOM By Report By Report	Freetex
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Modify Test	Effective : 2/11/19		- Please update your EMI	catalog with th	nose appropriate	to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
3001875	Thallium 24 Hour Urine	THALIU 24U	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result
		·		NA	3001875	THALIU 24U	Thallium 24 Hour Urine		
	1. TAT updated: From 1 day after set-up to 2-5 days after set-up								•
	2. Testing schedule will not change.								
	No other changes								
Aodify Test	Effective : IMMEDIATELY 12/10/18		- Please update your EMI	catalog with th	nose appropriate	to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
3603055	Deoxycorticosterine Level	DEOXYSTER LVL	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result
		•		NA	3603055	Deoxyster Lvl	Deoxycorticosterine Level	See Below	
	1. Unacceptable specimen types: Grossly lipemic, grossly icteric								
	2. Method Changing from LC/MS/MS to Chromatography/Mass Spectrometry				-				
	3. Reference Range Changes:	Current Ref Range			New Ref Ranges				
		Male ≥18 Years	≤15 ng/dL		Age	Male	Female		
		Female-Phase of Menstrual Cyc	le		<30 days	No Range Established	No Range Established		
		Mid Follicular	≤18 ng/dL		1-11 months	< or = 69 ng/dL	< or = 93 ng/dL		
		Surge	≤23 ng/dL		1 year	< or = 66 ng/dL	< or = 100 ng/dL		
		Mid Luteal	≤19 ng/dL		2 years	< or = 64 ng/dL	< or = 100 ng/dL		
		Pediatric 16-17 Years	≤35 ng/dL		3 years	< or = 63 ng/dL	< or = 96 ng/dL		
					4 years	< or = 63 ng/dL	< or = 89 ng/dL		
					5 years	< or = 62 ng/dL	< or = 78 ng/dL		
					6 years	< or = 58 ng/dL	< or = 58 ng/dL		
					7 years	< or = 51 ng/dL	< or = 53 ng/dL		
					8 years	< or = 44 ng/dL	< or = 45 ng/dL		
					9 years	< or = 38 ng/dL	< or = 40 ng/dL		
					10 years	< or = 31 ng/dL	< or = 35 ng/dL		
					11 years	< or = 26 ng/dL	< or = 30 ng/dL		
					12 years	< or = 22 ng/dL	< or = 25 ng/dL		
					13 years	< or = 20 ng/dL	< or = 21 ng/dL		
					14 years	< or = 20 ng/dL	< or = 19 ng/dL		
					15 years	< or = 20 ng/dL	< or = 18 ng/dL		
					16 years	< or = 20 ng/dL	< or = 18 ng/dL		
					17 years	< or = 19 ng/dL	< or = 18 ng/dL		
					Adult	< or = 18 ng/dL			
					Adult - Pre-me	enopausal Mid Follicular	< or = 18 ng/dL		
					Adult - Pre-me	enopausal Surge	< or = 23 ng/dL		
	No other changes				Adult - Pre-me	enopausal Mid Luteal	< or = 19 ng/dL		
Aodify Test									
Schedule	Effective : 2/25/19		- Please update your EMI	catalog with th	ose appropriate	to your practice -			
Test Code	Test Name	Mnemonic	Category/Type						
5569625	Candida Albicans Antibody Panel	CANDIDA ABS	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result
_				27391-2	5569925	C Albicans IgM	Candida Albicans IgM		
	1. Test Set-Up Changes:			07172-0	5569675	C Albicans IgG	Candida Albicans IgG		
	Current: Setup-Tues; TAT 1-8 days			27417-5	5570025	C Albicans IgA	Candida Albicans IgA		
	NEW: Setup-Mon, Wed, Sat; TAT 1-3 days after setup.								
	No other changes								
CTIVATED	TESTS - Please update your EMR catalog with those appropriate to your practice								
ACTIVE	Effective : 01/01/2018								

INACTIVE	Effective : 01/01/2018						
Inactive	Inactive	Inactive	Replacement	Replacement Information			
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name	
4307075	Drug Screen, Breast Milk	DRUG BRMLK		4315450	Mlk Drg Sc	Drug Screen Breast Milk	
				4315325	B Mlk Amphet	Amphetamines Breast Milk	
CPT:	This test is being discontinued due to low utilization			4315350	B Mlk Barb	Barbiturates Breast Milk	
				4315375	B Mlk Benzo	Benzodiazapines Breast Milk	
				4315400	B Mlk Cocaine	Cocaine Breast Milk	
				4315425	B Mlk Methad	Methadone Breast Milk	
				4315475	B MIk PCP	Phencyclindine (PCP) Breast Milk	
				4315500	B Mlk Propox	Propoxyphene Breast Milk	
				4315525	B MIk THC	Tetrahydrocanabinol (THC) Breast Milk	
				4315550	B Mlk Opiate	Opiates Breast Milk	