Molecular										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
ADENOVIRUS BY PCR [LAB10759]	**ADENOVIRUS BY REAL TIME PCR**	Adeno PCR	~	~ ~	~ ~	Reference Range				
ADENOVIRUS BY PCR [LAB10759]	**ADENOVIRUS BY REAL TIME PCR**	Adeno PCR	~	~ ~	~ ~	Valid Checking				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH (MBR) RESULT**	BCL2IGHMBR	~	~ ~	~ ~	Reference Range				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH (MBR) RESULT**	BCL2IGHMBR	~	~ ~	~ ~	Valid Checking				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH(3'MBR) RESULT**	BCL2IGH3MB	~	~ ~	~ ~	Reference Range				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH(3'MBR) RESULT**	BCL2IGH3MB	~	~ ~	~ ~	Valid Checking				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH (MCS) RESULT**	BCL2IGHMCS	~	~ ~	~ ~	Reference Range				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH (MCS) RESULT**	BCL2IGHMCS	~	~ ~	~ ~	Valid Checking				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**BCL2-IGH SAMPLE ADEQUACY**	BCL2IGHSAM	~	~ ~	~ ~	Valid Checking				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**MOLECULAR BCL IGH TCR SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
BCL2 REARRANGEMENT BY PCR (BCL2-IGH) [LAB10752]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 RESULT**	BCRABL1RES	~	~ ~	~ ~	Reference Range				
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 RESULT**	BCRABL1RES	~	~ ~	~ ~	Valid Checking				
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 RESULT DETAILS**	BCRABL1RES	~	~ ~	~ ~	Reference Range		0.0063	<0.0063	% IS
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 RESULT DETAILS**	BCRABL1RES	~	~ ~	~ ~	Valid Checking	0.0000		>=0.0000	% IS
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 RATIO**		~	~ ~	~ ~	Reference Range		0.0158	<=0.0158	
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 RATIO**		~	~ ~	~ ~	Valid Checking	0.0158	10000.0000	0.0158-10000.0000	
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 SAMPLE ADEQUACY**	BCRABL1SAM	~	~ ~	~ ~	Reference Range				
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**BCR-ABL1 SAMPLE ADEQUACY**	BCRABL1SAM	~	~ ~	~ ~	Valid Checking				
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**MOLECULAR PML/BCR ABL SPECIMEN TYPES**		~	~ ~	~ ~	Valid Checking				
BCR-ABL QUANTITATIVE BY RQ-PCR (BCR-ABL1) [LAB10749]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
BK VIRUS DNA PLASMA QUANTITATIVE BY PCR [LAB10760]	**BK VIRUS VIRAL LOAD**		~	~ ~	~ ~	Reference Range				
BK VIRUS DNA PLASMA QUANTITATIVE BY PCR [LAB10760]	**BK VIRUS VIRAL LOAD**		~	~ ~	~ ~	Valid Checking				
BK VIRUS DNA PLASMA QUANTITATIVE BY PCR [LAB10760]	**BK VIRUS VIRAL LOAD LOG**		~	~ ~	~ ~	Reference Range				
BK VIRUS DNA PLASMA QUANTITATIVE BY PCR [LAB10760]	**BK VIRUS VIRAL LOAD LOG**		~	~ ~	~ ~	Valid Checking				
BK VIRUS DNA PLASMA QUANTITATIVE BY PCR [LAB10760]	**BK VIRUS DNA PLASMA QUANTIFICATION**	Numeric	~	~ ~	~ ~	Reference Range	0	1069	0-1069	Copies/mL
BK VIRUS DNA PLASMA QUANTITATIVE BY PCR [LAB10760]	**BK VIRUS LOG REPORT**	BK Virus	~	~ ~	~ ~	Reference Range		3.02	<=3.02	Log Copies/mL
BRAF MUTATION ANALYSIS [LAB10771]	**BRAF RESULTS**	BRAFRESULT	~	~ ~	~ ~	Reference Range				
BRAF MUTATION ANALYSIS [LAB10771]	**BRAF RESULTS**	BRAFRESULT	~	~ ~	~ ~	Valid Checking				
BRAF MUTATION ANALYSIS [LAB10771]	**BRAF RESULT DETAILS**	BRAFRESDET	~	~ ~	~ ~	Reference Range				
BRAF MUTATION ANALYSIS [LAB10771]	**BRAF RESULT DETAILS**	BRAFRESDET	~	~ ~	~ ~	Valid Checking				
BRAF MUTATION ANALYSIS [LAB10771]	**BRAF SAMPLE ADEQUACY**	BRAFSAMADE	~	~ ~	~ ~	Reference Range				
BRAF MUTATION ANALYSIS [LAB10771]	**BRAF SAMPLE ADEQUACY**	BRAFSAMADE	~	~ ~	~ ~	Valid Checking				
BRAF MUTATION ANALYSIS [LAB10771]	**MOLECULAR BRAF SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
BRAF MUTATION ANALYSIS [LAB10771]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
BRAF MUTATION ANALYSIS [LAB10771]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
CALR PANEL [LAB10772]	**CALR EXON 9 INDEL RESULTS**	CALREXON9	~	~ ~	~ ~	Reference Range				
CALR PANEL [LAB10772]	**CALR EXON 9 INDEL RESULTS**	CALREXON9	~	~ ~	~ ~	Valid Checking				
CALR PANEL [LAB10772]	**CALR EXON 9 VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
CALR PANEL [LAB10772]	**CALR EXON 9 VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
CALR PANEL [LAB10772]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				
CALR PANEL [LAB10772]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
CALR PANEL [LAB10772]	**MOLECULAR CALR SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
CALR PANEL [LAB10772]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
CANCER MUTATION PANEL 26 [LAB11392]	**MOLECULAR BRAF SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
CANCER MUTATION PANEL 26 [LAB11392]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
CANCER MUTATION PANEL 26 [LAB11392]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				
CANCER MUTATION PANEL 26 [LAB11392]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
CANCER MUTATION PANEL 26 [LAB11392]	**SLIDE ASSESSMENT**		~	~ ~	~ ~	Valid Checking				
CANCER MUTATION PANEL 26 [LAB11392]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
CMV QUANTITATIVE MISCELLENOUS SPECIMEN [LAB10761]	**CYTOMEGALOVIRUS VIRAL LOAD QUANT PCR**	CMV Qt PCR	~	~ ~	~ ~	Reference Range	0	34	0-34	IU/mL
CMV QUANTITATIVE MISCELLENOUS SPECIMEN [LAB10761]	**CMV VIRAL LOAD QUANT PCR**	CMVVLPCR	~	~ ~	~ ~	Reference Range				
CMV QUANTITATIVE MISCELLENOUS SPECIMEN [LAB10761]	**CMV VIRAL LOAD QUANT PCR**	CMVVLPCR	~	~ ~	~ ~	Valid Checking				
CMV QUANTITATIVE MISCELLENOUS SPECIMEN [LAB10761]	**CMV QT MISC SPECIMEN**		~	~ ~	~ ~	Valid Checking				
CORONAVIRUS ONLY TESTING: COVID-19 MISCELLANEOUS BY PCR [LAB10762]	**SARS-COV-2**	CoV-2	~	~ ~	~ ~	Reference Range				
CORONAVIRUS ONLY TESTING: COVID-19 MISCELLANEOUS BY PCR [LAB10762]	**SARS-COV-2**	CoV-2	~	~ ~	~ ~	Valid Checking				
CORONAVIRUS ONLY TESTING: COVID-19 MISCELLANEOUS BY PCR [LAB10762]	**SARS-COV-2**	CoV-2	~	~ ~	~ ~	Reportable Checking				
CORONAVIRUS ONLY TESTING: COVID-19 MISCELLANEOUS BY PCR [LAB10762]	**MOLECULAR METHOD**		~	~ ~	~ ~	Valid Checking				
CORONAVIRUS ONLY TESTING: COVID-19 MISCELLANEOUS BY PCR [LAB10762]	**COVID19 MISC SPECIMEN**		~	~ ~	~ ~	Valid Checking				
CSF CMV DNA BY PCR [LAB10764]	**CYTOMEGALOVIRUS VIRAL LOAD QUANT PCR**	CMV Qt PCR	~	~ ~	~ ~	Reference Range	0	34	0-34	IU/mL
CSF CMV DNA BY PCR [LAB10764]	**CMV VIRAL LOAD QUANT PCR**	CMVVLPCR	~	~ ~	~ ~	Reference Range				
CSF CMV DNA BY PCR [LAB10764]	**CMV VIRAL LOAD QUANT PCR**	CMVVLPCR	~	~ ~	~ ~	Valid Checking				
CYTOMEGALOVIRUS VIRAL LOAD QUANTITATIVE PCR [LAB913]	**CYTOMEGALOVIRUS VIRAL LOAD QUANT PCR**	CMV Qt PCR	~	~ ~	~ ~	Reference Range	0	34	0-34	IU/mL
CYTOMEGALOVIRUS VIRAL LOAD QUANTITATIVE PCR [LAB913]	**CMV VIRAL LOAD QUANT PCR**	CMVVLPCR	~	~ ~	~ ~	Reference Range				
CYTOMEGALOVIRUS VIRAL LOAD QUANTITATIVE PCR [LAB913]	**CMV VIRAL LOAD QUANT PCR**	CMVVLPCR	~	~ ~	~ ~	Valid Checking				
EBV DNA CSF BY PCR [LAB10765]	**EPSTEIN-BARR VIRUS QUANTIFICATION CSF BY PCR**		~	~ ~	~ ~	Reference Range	0	299	0-299	
EBV DNA CSF BY PCR [LAB10765]	**EBV DNA BY PCR**		~	~ ~	~ ~	Reference Range				
EBV DNA CSF BY PCR [LAB10765]	**EBV DNA BY PCR**		~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR-HER2 INDEL RESULTS**	HER2INDELR	~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR-HER2 INDEL RESULTS**	HER2INDELR	~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 19 DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 19 DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 19 DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 19 DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 20 DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 20 DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 20 DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**EGFR VARIANT EXON 20 DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**HER2 VARIANT DESCRIPTION 1**	HER2VARIA1	~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**HER2 VARIANT DESCRIPTION 1**	HER2VARIA1	~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**HER2 VARIANT DESCRIPTION 2**	HER2VARIA2	~	~ ~	~ ~	Reference Range				
EGFR-HER2 INDEL PANEL [LAB10774]	**HER2 VARIANT DESCRIPTION 2**	HER2VARIA2	~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**SLIDE REVIEW**	SLIDEREVIE	~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
EGFR-HER2 INDEL PANEL [LAB10774]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				

Molecular										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
EGFR-HER2 INDEL PANEL [LAB10774]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**MOLECULAR BRAF SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
EGFR-HER2 INDEL PANEL [LAB10774]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
EPSTEIN-BARR VIRUS DNA, QUANTITATIVE [LAB1373]	**EBV DNA BY PCR**		~	~ ~	~ ~	Reference Range				
EPSTEIN-BARR VIRUS DNA, QUANTITATIVE [LAB1373]	**EBV DNA BY PCR**		~	~ ~	~ ~	Valid Checking				
EPSTEIN-BARR VIRUS DNA, QUANTITATIVE [LAB1373]	**EPSTEIN-BARR VIRUS QUANTIFICATION BY PCR**	EBV PCR	~	~ ~	~ ~	Reference Range	0	299	0-299	IU/mL
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HEPATITIS B DNA QUANTIFICATION**	HBV PCR	~	~ ~	~ ~	Reference Range	0	9	0-9	IU/mL
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HBV QUANT PCR INTERP**		~	~ ~	~ ~	Reference Range				
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HBV QUANT PCR INTERP**		~	~ ~	~ ~	Valid Checking				
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HBV QUANT PCR INTERP**		~	~ ~	~ ~	Reportable Checking				
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HEPATITIS B DNA QUANT LOG**	HBVDNA	~	~ ~	~ ~	Reference Range	0.00	0.99	0.00-0.99	LogIU/mL
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HEPATITIS B DNA QUANT LOG**	HBVDNA	~	~ ~	~ ~	Reportable Checking	0.00	0.10	<=0.00 or >=0.10	LogIU/mL
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HEPATITIS B DNA LOG INTERPRETATION**		~	~ ~	~ ~	Reference Range				
EXP-HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB11099]	**HEPATITIS B DNA LOG INTERPRETATION**		~	~ ~	~ ~	Valid Checking				
EXP-HEPATITIS C QT BY PCR [LAB10566]	**HEPATITIS C VIRAL RNA QUANT BY PCR**	HCV PCR	~	~ ~	~ ~	Reference Range	0	14	0-14	IU/mL
EXP-HEPATITIS C QT BY PCR [LAB10566]	**HEPATITIS C VIRAL RNA QUANT BY PCR**	HCV PCR	~	~ ~	~ ~	Reportable Checking	0	1	<=0 or >=1	IU/mL
EXP-HEPATITIS C QT BY PCR [LAB10566]	**HEPATITIS C VIRAL RNA QUANT BY PCR INTERP**		~	~ ~	~ ~	Reference Range				
EXP-HEPATITIS C QT BY PCR [LAB10566]	**HEPATITIS C VIRAL RNA QUANT BY PCR INTERP**		~	~ ~	~ ~	Valid Checking				
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA QUANTIFICATION**	HIVRNAQu	~	~ ~	~ ~	Reference Range		20	<=20	Copies/mL
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA QUANTIFICATION**	HIVRNAQu	~	~ ~	~ ~	Reportable Checking	20	21	<=20 or >=21	Copies/mL
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA QUANTIFICATION INTERP**		~	~ ~	~ ~	Reference Range				
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA QUANTIFICATION INTERP**		~	~ ~	~ ~	Valid Checking				
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA QUANTIFICATION LOG VALUE**	HIV Quant	~	~ ~	~ ~	Reference Range	0.00	1.29	0.00-1.29	Log Copies/mL
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA QUANTIFICATION LOG VALUE**	HIV Quant	~	~ ~	~ ~	Reportable Checking	0.00	0.10	<=0.00 or >=0.10	Log Copies/mL
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA LOG INTERP**		~	~ ~	~ ~	Reference Range				
EXP-HIV VIRAL LOAD [LAB918]	**HIV-1 RNA LOG INTERP**		~	~ ~	~ ~	Valid Checking				
FACTOR V LEIDEN MUTATION POLYMERASE CHAIN REACTION [LAB10758]	**FACTOR V LEIDEN PCR**		~	~ ~	~ ~	Reference Range				
FACTOR V LEIDEN MUTATION POLYMERASE CHAIN REACTION [LAB10758]	**FACTOR V LEIDEN PCR**		~	~ ~	~ ~	Valid Checking				
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HEPATITIS B DNA QUANTIFICATION**	HBV PCR	~	~ ~	~ ~	Reference Range	0	9	0-9	IU/mL
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HBV QUANT PCR INTERP**		~	~ ~	~ ~	Reference Range				
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HBV QUANT PCR INTERP**		~	~ ~	~ ~	Valid Checking				
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HBV QUANT PCR INTERP**		~	~ ~	~ ~	Reportable Checking				
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HEPATITIS B DNA QUANT LOG**	HBVDNA	~	~ ~	~ ~	Reference Range	0.00	0.99	0.00-0.99	LogIU/mL
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HEPATITIS B DNA QUANT LOG**	HBVDNA	~	~ ~	~ ~	Reportable Checking	0.00	0.10	<=0.00 or >=0.10	LogIU/mL
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HEPATITIS B DNA LOG INTERPRETATION**		~	~ ~	~ ~	Reference Range				
HEPATITIS B QUANTIFICATION USING PATIENT DNA AND POLYMERASE CHAIN REACTION [LAB951]	**HEPATITIS B DNA LOG INTERPRETATION**		~	~ ~	~ ~	Valid Checking				
HEPATITIS C DNA, QUANTITATIVE [LAB916]	**HEPATITIS C VIRAL RNA QUANT BY PCR**	HCV PCR	~	~ ~	~ ~	Reference Range	0	14	0-14	IU/mL
HEPATITIS C DNA, QUANTITATIVE [LAB916]	**HEPATITIS C VIRAL RNA QUANT BY PCR**	HCV PCR	~	~ ~	~ ~	Reportable Checking	0	1	<=0 or >=1	IU/mL
HEPATITIS C DNA, QUANTITATIVE [LAB916]	**HEPATITIS C VIRAL RNA QUANT BY PCR INTERP**		~	~ ~	~ ~	Reference Range				
HEPATITIS C DNA, QUANTITATIVE [LAB916]	**HEPATITIS C VIRAL RNA QUANT BY PCR INTERP**		~	~ ~	~ ~	Valid Checking				
HEPATITIS C GENOTYPE [LAB915]	**HEPATITIS C VIRUS GENOTYPE**	HCV Geno	~	~ ~	~ ~	Reference Range				
HEPATITIS C GENOTYPE [LAB915]	**HEPATITIS C VIRUS GENOTYPE**	HCV Geno	~	~ ~	~ ~	Valid Checking				
HERPES SIMPLEX VIRUS DNA BY PCR [LAB10768]	**HERPES SIMPLEX DNA BY REAL TIME PCR**	HSVDNAPCR	~	~ ~	~ ~	Reference Range				
HERPES SIMPLEX VIRUS DNA BY PCR [LAB10768]	**HERPES SIMPLEX DNA BY REAL TIME PCR**	HSVDNAPCR	~	~ ~	~ ~	Valid Checking				
HIGH-RISK HPV ANALYSIS [LAB10775]	**HPV HIGH RISK RESULT**	HPVHIRISKR	~	~ ~	~ ~	Reference Range				
HIGH-RISK HPV ANALYSIS [LAB10775]	**HPV HIGH RISK RESULT**	HPVHIRISKR	~	~ ~	~ ~	Valid Checking				
HIGH-RISK HPV ANALYSIS [LAB10775]	**GROSS DESCRIPTION**	GROSSDESCR	~	~ ~	~ ~	Valid Checking				
HIGH-RISK HPV ANALYSIS [LAB10775]	**MOLECULAR SAMPLE/SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA QUANTIFICATION**	HIVRNAQu	~	~ ~	~ ~	Reference Range		20	<=20	Copies/mL
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA QUANTIFICATION**	HIVRNAQu	~	~ ~	~ ~	Reportable Checking	20	21	<=20 or >=21	Copies/mL
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA QUANTIFICATION INTERP**		~	~ ~	~ ~	Reference Range				
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA QUANTIFICATION INTERP**		~	~ ~	~ ~	Valid Checking				
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA LOG QUANTIFICATION**		~	~ ~	~ ~	Reference Range	0.00	1.29	0.00-1.29	Log Copies/mL
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA LOG INTERP**		~	~ ~	~ ~	Reference Range				
HIV-1 RNA VIRAL LOAD BY PCR [LAB919]	**HIV-1 RNA LOG INTERP**		~	~ ~	~ ~	Valid Checking				
HPV GENOTYPING FOR HIGH RISK GENOTYPES [LAB10776]	**HPV GENOTYPE 16 RESULT**	HPVGENO16R	~	~ ~	~ ~	Reference Range				
HPV GENOTYPING FOR HIGH RISK GENOTYPES [LAB10776]	**HPV GENOTYPE 16 RESULT**	HPVGENO16R	~	~ ~	~ ~	Valid Checking				
HPV GENOTYPING FOR HIGH RISK GENOTYPES [LAB10776]	**HPV GENOTYPE 18 RESULT**	HPVGEN1845	~	~ ~	~ ~	Reference Range				
HPV GENOTYPING FOR HIGH RISK GENOTYPES [LAB10776]	**HPV GENOTYPE 18 RESULT**	HPVGEN1845	~	~ ~	~ ~	Valid Checking				
HPV GENOTYPING FOR HIGH RISK GENOTYPES [LAB10776]	**GROSS DESCRIPTION**	GROSSDESCR	~	~ ~	~ ~	Valid Checking				
HPV GENOTYPING FOR HIGH RISK GENOTYPES [LAB10776]	**MOLECULAR SAMPLE/SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
HPV HIGH RISK PCR [LAB2339]	**HUMAN PAPILLOMA VIRUS 18 DNA (PRESENCE)**	HPV DNA	~	~ ~	~ ~	Valid Checking				
HPV HIGH RISK PCR [LAB2339]	**HUMAN PAPILLOMA VIRUS 16 DNA (PRESENCE)**	HPV DNA	~	~ ~	~ ~	Valid Checking				
HPV HIGH RISK PCR [LAB2339]	**HUMAN PAPILLOMA VIRUS 16 AND 18 AND OTHERS DNA (INTERP)**	HPV DNA	~	~ ~	~ ~	Valid Checking				
HPV HIGH RISK PCR [LAB2339]	**HUMAN PAPILLOMA VIRUS OTHERS DNA (PRESENCE)**	HPV DNA	~	~ ~	~ ~	Valid Checking				
HSV DNA CSF BY PCR [LAB10766]	**HERPES SIMPLEX DNA CEREBROSPINAL FLUID**		~	~ ~	~ ~	Reference Range				
HSV DNA CSF BY PCR [LAB10766]	**HERPES SIMPLEX DNA CEREBROSPINAL FLUID**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**IGH AND IGK RESULT**		~	~ ~	~ ~	Reference Range				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**IGH AND IGK RESULT**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**FR1 RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**FR1 BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**FR2 RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**FR2 BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**FR3 RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**FR3 BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK7/1F/6-JK RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK7/1F/6-JK BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK3F-JK RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK3F-JK BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK2F/4/5-JK RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK2F/4/5-JK BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK7/1F/6-KDE RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK7/1F/6-KDE BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK3F/RSS INTRON-KDE RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK3F/RSS INTRON-KDE BACKGROUND**		~	~ ~	~ ~	Valid Checking				

Molecular										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK2F/4/5-KDE RESULTS**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**VK2F/4/5-KDE BACKGROUND**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**MOLECULAR BCL IGH TCR SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
IGH AND IGK GENE REARRANGEMENT BY PCR [LAB10777]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**JAK2 V617F % MUTANT**	JAK2V617FR	~	~ ~	~ ~	Reference Range		0.10	<=0.10	
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**JAK2 V617F % MUTANT**	JAK2V617FR	~	~ ~	~ ~	Valid Checking	0.00		>=0.00	
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**JAK2 SAMPLE ADEQUACY**	JAK2SAMPAD	~	~ ~	~ ~	Reference Range				
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**JAK2 SAMPLE ADEQUACY**	JAK2SAMPAD	~	~ ~	~ ~	Valid Checking				
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**MOLECULAR JAK2 SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**JAK2 V617F RESULT**	JAK2V617FI	~	~ ~	~ ~	Reference Range				
JAK2 MUTATION ANALYSIS BY PCR (V617F) [LAB10738]	**JAK2 V617F RESULT**	JAK2V617FI	~	~ ~	~ ~	Valid Checking				
KRAS MUTATION ANALYSIS [LAB10779]	**KRAS RESULTS**	KRASRESULT	~	~ ~	~ ~	Reference Range				
KRAS MUTATION ANALYSIS [LAB10779]	**KRAS RESULTS**	KRASRESULT	~	~ ~	~ ~	Valid Checking				
KRAS MUTATION ANALYSIS [LAB10779]	**KRAS RESULT DETAILS**	KRASRESDET	~	~ ~	~ ~	Reference Range				
KRAS MUTATION ANALYSIS [LAB10779]	**KRAS RESULT DETAILS**	KRASRESDET	~	~ ~	~ ~	Valid Checking				
KRAS MUTATION ANALYSIS [LAB10779]	**KRAS SAMPLE ADEQUACY**	KRASSAMAAD	~	~ ~	~ ~	Reference Range				
KRAS MUTATION ANALYSIS [LAB10779]	**KRAS SAMPLE ADEQUACY**	KRASSAMAAD	~	~ ~	~ ~	Valid Checking				
KRAS MUTATION ANALYSIS [LAB10779]	**MOLECULAR BRAF SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
KRAS MUTATION ANALYSIS [LAB10779]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
KRAS MUTATION ANALYSIS [LAB10779]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
MISC HSV DNA BY PCR [LAB10769]	**HERPES SIMPLEX DNA BY REAL TIME PCR**	HSVDNAPCR	~	~ ~	~ ~	Reference Range				
MISC HSV DNA BY PCR [LAB10769]	**HERPES SIMPLEX DNA BY REAL TIME PCR**	HSVDNAPCR	~	~ ~	~ ~	Valid Checking				
MISC HSV DNA BY PCR [LAB10769]	**CMV QT MISC SPECIMEN**		~	~ ~	~ ~	Valid Checking				
MMP75 [LAB10780]	**MOLECULAR MMP SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
MMP75 [LAB10780]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**PML-RARA RESULTS**	PMLRARARES	~	~ ~	~ ~	Reference Range				
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**PML-RARA RESULTS**	PMLRARARES	~	~ ~	~ ~	Valid Checking				
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**PML-RARA TO ABL RATIO**	PMLRARAABL	~	~ ~	~ ~	Reference Range		0.00	<=0.00	
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**PML-RARA TO ABL RATIO**	PMLRARAABL	~	~ ~	~ ~	Valid Checking	0.00		>=0.00	
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**MOLECULAR PML/BCR ABL SPECIMEN TYPES**		~	~ ~	~ ~	Valid Checking				
PML-RARA QUANTITATIVE BY RQ-PCR [LAB10781]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
PROTHROMBIN GENE MUTATION CHAIN REACTION [LAB834]	**PROTHROMBIN GENE MUTATION (FACTOR II) BY PCR**	Prothr PCR	~	~ ~	~ ~	Reference Range				
PROTHROMBIN GENE MUTATION CHAIN REACTION [LAB834]	**PROTHROMBIN GENE MUTATION (FACTOR II) BY PCR**	Prothr PCR	~	~ ~	~ ~	Valid Checking				
SARCOMA FUSION PANEL 26 [LAB10783]	**SFP SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
SARCOMA FUSION PANEL 26 [LAB10783]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
SARCOMA FUSION PANEL 26 [LAB10783]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
SIMPLEXA SARS-COV-2 BY PCR LAB-ORDERABLE ONLY [LAB10746]	**SARS-COV-2**	CoV-2	~	~ ~	~ ~	Reference Range				
SIMPLEXA SARS-COV-2 BY PCR LAB-ORDERABLE ONLY [LAB10746]	**SARS-COV-2**	CoV-2	~	~ ~	~ ~	Valid Checking				
SIMPLEXA SARS-COV-2 BY PCR LAB-ORDERABLE ONLY [LAB10746]	**SARS-COV-2**	CoV-2	~	~ ~	~ ~	Reportable Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SNAPSHOT CANCER MUTATION PANEL RESULT**	SCMPANRES	~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SNAPSHOT CANCER MUTATION PANEL RESULT**	SCMPANRES	~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-AKT1 RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-AKT1 RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-BRAF RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-BRAF RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-EGFR RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-EGFR RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-IDH1 RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-IDH1 RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-IDH2 RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-IDH2 RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-KRAS RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-KRAS RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-MEK1(MAP2K1) RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-MEK1(MAP2K1) RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-NRAS RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-NRAS RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-PIK3CA RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-PIK3CA RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-PTEN RESULTS**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SCMP-PTEN RESULTS**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SLIDE REVIEW**	SLIDEREVIE	~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MOLECULAR BRAF SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 4**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**BRAF VARIANT DESCRIPTION 4**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**AKT1 VARIANT DESCRIPTION**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**AKT1 VARIANT DESCRIPTION**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				

Molecular										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 4**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 4**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 5**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**EGFR VARIANT DESCRIPTION 5**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**IDH1 VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**IDH1 VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**IDH1 VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**IDH1 VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**IDH2 VARIANT DESCRIPTION**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**IDH2 VARIANT DESCRIPTION**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 4**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 4**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 5**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 5**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 6**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 6**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 7**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**KRAS VARIANT DESCRIPTION 7**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**NRAS VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**NRAS VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**NRAS VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**NRAS VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MEK1(MAP2K1) VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MEK1(MAP2K1) VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MEK1(MAP2K1) VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MEK1(MAP2K1) VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MEK1(MAP2K1) VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**MEK1(MAP2K1) VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PIK3CA VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PIK3CA VARIANT DESCRIPTION 1**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PIK3CA VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PIK3CA VARIANT DESCRIPTION 2**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PIK3CA VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PIK3CA VARIANT DESCRIPTION 3**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PTEN VARIANT DESCRIPTION**		~	~ ~	~ ~	Reference Range				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**PTEN VARIANT DESCRIPTION**		~	~ ~	~ ~	Valid Checking				
SNAPSHOT CANCER MUTATION PANEL [LAB10784]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**TCR RESULT**	TCRRESULT	~	~ ~	~ ~	Reference Range				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**TCR RESULT**	TCRRESULT	~	~ ~	~ ~	Valid Checking				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**VG2,3,4,5,8,9,10,11 AND JG1/JG2,JGP&JGP1/JGP2 RESULTS**		~	~ ~	~ ~	Valid Checking				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**VG2,3,4,5,8,9,10,11 AND JG1/JG2,JGP&JGP1/JGP BACKGROUND**		~	~ ~	~ ~	Valid Checking				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Reference Range				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**SAMPLE ADEQUACY**	SAMPLEADEQ	~	~ ~	~ ~	Valid Checking				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**MOLECULAR BCL IGH TCR SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
T-CELL RECEPTOR GAMMA CHAIN GENE REARRANGEMENT BY PCR [LAB10785]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
TUMOR MUTATION PANEL [LAB11391]	**TMB**		~	~ ~	~ ~	Valid Checking	0	50	0-50	Mutations/Megabase
TUMOR MUTATION PANEL [LAB11391]	**MSI**		~	~ ~	~ ~	Reference Range		20	<=20	% Unstable
TUMOR MUTATION PANEL [LAB11391]	**MSI**		~	~ ~	~ ~	Valid Checking	0	100	0-100	% Unstable
TUMOR MUTATION PANEL [LAB11391]	**MOLECULAR BRAF SPECIMEN TYPE**		~	~ ~	~ ~	Valid Checking				
TUMOR MUTATION PANEL [LAB11391]	**NGS SAMPLE ADEQUACY**		~	~ ~	~ ~	Valid Checking				
TUMOR MUTATION PANEL [LAB11391]	**SLIDE REVIEW**	SLIDEREVIE	~	~ ~	~ ~	Valid Checking				
TUMOR MUTATION PANEL [LAB11391]	**TUMOR PERCENTAGE**	TUMORPERCE	~	~ ~	~ ~	Valid Checking	1	100	1-100	%
TUMOR MUTATION PANEL [LAB11391]	**LAB MOLECULAR PATHOLOGIST REVIEW**		~	~ ~	~ ~	Valid Checking				
VZV MISCELLANEOUS BY PCR [LAB10770]	**VZV DNA MISCELLANEOUS BY REAL TIME PCR**		~	~ ~	~ ~	Reference Range				
VZV MISCELLANEOUS BY PCR [LAB10770]	**VZV DNA MISCELLANEOUS BY REAL TIME PCR**		~	~ ~	~ ~	Valid Checking				
VZV MISCELLANEOUS BY PCR [LAB10770]	**VZV DNA MISCELLANEOUS BY REAL TIME PCR**		~	~ ~	~ ~	Reportable Checking				
VZV MISCELLANEOUS BY PCR [LAB10770]	**CMV QT MISC SPECIMEN**		~	~ ~	~ ~	Valid Checking				
VZV ON CSF BY PCR [LAB1372]	**VZV DNA MISCELLANEOUS BY REAL TIME PCR**		~	~ ~	~ ~	Reference Range				
VZV ON CSF BY PCR [LAB1372]	**VZV DNA MISCELLANEOUS BY REAL TIME PCR**		~	~ ~	~ ~	Valid Checking				
VZV ON CSF BY PCR [LAB1372]	**VZV DNA MISCELLANEOUS BY REAL TIME PCR**		~	~ ~	~ ~	Reportable Checking				

Molecular										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units