Molecular							
External Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Numeric Range (N)	Units
Adenovirus by Real Time PCR	Adeno PCR	~	~ ~	~ ~	Reference Range		
AKT1 RESULTS		~	~ ~	~ ~	Reference Range		
AKT1 Variant Description		~	~ ~	~ ~	Reference Range		
BCL2-IGH (MBR) RESULT	BCL2IGHMBR	~	~ ~	~ ~	Reference Range		
BCL2-IGH (MCS) RESULT	BCL2IGHMCS	~	~ ~	~ ~	Reference Range		
BCL2-IGH(3'MBR) RESULT	BCL2IGH3MB	~	~ ~	~ ~	Reference Range		
BCR-ABL1 RATIO		~	~ ~	~ ~	Reference Range	<0.0080	%
BCR-ABL1 RESULT	BCRABL1RES	~	~ ~	~ ~	Reference Range		
BCR-ABL1 RESULT DETAILS	BCRABL1RES	~	~ ~	~ ~	Reference Range	<0.0032	%IS
BCR-ABL1 SAMPLE ADEQUACY	BCRABL1SAM	~	~ ~	~ ~	Reference Range		
BK Virus DNA Plasma Quantification	Numeric	~	~ ~	~ ~	Reference Range	0-1069	Copies/mL
BK Virus DNA Plasma Quantification	Numeric	~	~ ~	~ ~	Reference Range	0-22	IU/mL
BK Virus Log Report	BK Virus	~	~ ~	~ ~	Reference Range	<=3.02	Log Copies/mL
BK Virus Log Report	BK Virus	~	~ ~	~ ~	Reference Range	<=1.36	LOG IU/mL
BK Virus Viral Load		~	~ ~	~ ~	Reference Range		
BK Virus Viral Load		~	~ ~	~ ~	Reference Range		
BK VIRUS VIRAL LOAD LOG		~	~ ~	~ ~	Reference Range		
BK VIRUS VIRAL LOAD LOG IU/ML		~	~ ~	~ ~	Reference Range		
BRAF RESULT DETAILS	BRAFRESDET	~	~ ~	~ ~	Reference Range		
BRAF RESULTS	BRAFRESULT	~	~ ~	~ ~	Reference Range		
BRAF RESULTS		~	~ ~	~ ~	Reference Range		
BRAF SAMPLE ADEQUACY	BRAFSAMADE	~	~ ~	~ ~	Reference Range		
BRAF Variant Description 1		~	~ ~	~ ~	Reference Range		
BRAF Variant Description 3		~	~ ~	~ ~	Reference Range		
BRAF Variant Description 4		~	~ ~	~ ~	Reference Range		
BRAF Variant Description2		~	~ ~	~ ~	Reference Range		
CALR EXON 9 INDEL RESULTS	CALREXON9	~	~ ~	~ ~	Reference Range		
CMV VIRAL LOAD QUANT PCR	CMVVLPCR	~	~ ~	~ ~	Reference Range		
Cytomegalovirus Viral Load Quant PCR	CMV Qt PCR	~	~ ~	~ ~	Reference Range	0-34	IU/mL
EBV DNA BY PCR		~	~ ~	~ ~	Reference Range		
EGFR Results		~	~ ~	~ ~	Reference Range		
EGFR Variant Description 1		~	~ ~	~ ~	Reference Range		
EGFR Variant Description 2		~	~ ~	~ ~	Reference Range		
EGFR Variant Description 3		~	~ ~	~ ~	Reference Range		
EGFR Variant Description 4		~	~ ~	~ ~	Reference Range		
EGFR Variant Description 5		~	~ ~	~ ~	Reference Range		
EGFR VARIANT EXON 19 DESCRIPTION 1		~	~ ~	~ ~	Reference Range		
EGFR VARIANT EXON 19 DESCRIPTION 2		~	~ ~	~ ~	Reference Range		
EGFR VARIANT EXON 20 DESCRIPTION 1		~	~ ~	~ ~	Reference Range		
EGFR VARIANT EXON 20 DESCRIPTION 2		~	~ ~	~ ~	Reference Range		
EGFR-HER2 INDEL RESULTS	HER2INDELR	~	~ ~	~ ~	Reference Range		
Epstein-Barr Virus Quantification by PCR	EBV PCR	~	~ ~	~ ~	Reference Range	0-299	IU/mL
Epstein-Barr Virus Quantification CSF by PCR		~	~ ~	~ ~	Reference Range	0-299	IU/mL
Factor V Leiden PCR		~	~ ~	~ ~	Reference Range		
HBV QUANT PCR INTERP		~	~ ~	~ ~	Reference Range		
Hepatitis B DNA Log Interp		~	~ ~	~ ~	Reference Range		
Hepatitis B DNA Quant Log	HBVDNA	~	~ ~	~ ~	Reference Range	0.00-0.99	LogIU/mL
Hepatitis B DNA Quantification	HBV PCR	~	~ ~	~ ~	Reference Range	0-9	IU/mL
Hepatitis C Viral RNA Quant by PCR	HCV PCR	~	~ ~	~ ~	Reference Range	0-14	IU/mL
HEPATITIS C VIRAL RNA QUANT BY PCR INTERP		~	~ ~	~ ~	Reference Range		
Hepatitis C Virus Genotype	HCV Geno	~	~ ~	~ ~	Reference Range		

Molecular							
External Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Numeric Range (N)	Units
HER2 VARIANT DESCRIPTION 1	HER2VARIA1	~	~ ~	~ ~	Reference Range		
HER2 VARIANT DESCRIPTION 2	HER2VARIA2	~	~ ~	~ ~	Reference Range		
Herpes Simplex DNA by Real Time PCR	HSVDNAPCR	~	~ ~	~ ~	Reference Range		
Herpes Simplex DNA Cerebrospinal Fluid		~	~ ~	~ ~	Reference Range		
HIV-1 RNA LOG INTERP		~	~ ~	~ ~	Reference Range		
HIV-1 RNA QUANTIFICATION	HIVRNAQu	~	~ ~	~ ~	Reference Range	<=20	Copies/mL
HIV-1 RNA QUANTIFICATION INTERP		~	~ ~	~ ~	Reference Range		
HIV-1 RNA Quantification Log Value		~	~ ~	~ ~	Reference Range	0.00-1.29	Log Copies/mL
HIV-1 RNA Quantification Log Value	HIV Quant	~	~ ~	~ ~	Reference Range	0.00-1.29	Log Copies/mL
HPV GENOTYPE 16 RESULT	HPVGENO16R	~	~ ~	~ ~	Reference Range		
HPV GENOTYPE 18 RESULT	HPVGEN1845	~	~ ~	~ ~	Reference Range		
HPV HIGH RISK RESULT	HPVHIRISKR	~	~ ~	~ ~	Reference Range		
IDH1 Results		~	~ ~	~ ~	Reference Range		
IDH1 Variant Description 1		~	~ ~	~ ~	Reference Range		
IDH1 Variant Description 2		~	~ ~	~ ~	Reference Range		
IDH2 Results		~	~ ~	~ ~	Reference Range		
IDH2 Variant Description		~	~ ~	~ ~	Reference Range		
IGH AND IGK RESULT		~	~ ~	~ ~	Reference Range		
JAK2 SAMPLE ADEQUACY	JAK2SAMPAD	~	~ ~	~ ~	Reference Range		
JAK2 V617F % Mutant	JAK2V617FR	~	~ ~	~ ~	Reference Range	<=0.10	
JAK2 V617F Result	JAK2V617FI	~	~ ~	~ ~	Reference Range		
KRAS RESULT DETAILS	KRASRESDET	~	~ ~	~ ~	Reference Range		
KRAS RESULTS	KRASRESULT	~	~ ~	~ ~	Reference Range		
KRAS Results		~	~ ~	~ ~	Reference Range		
KRAS SAMPLE ADEQUACY	KRASSAMAAD	~	~ ~	~ ~	Reference Range		
KRAS Variant Description 1		~	~ ~	~ ~	Reference Range		
KRAS Variant Description 2		~	~ ~	~ ~	Reference Range		
KRAS Variant Description 3		~	~ ~	~ ~	Reference Range		
KRAS Variant Description 4		~	~ ~	~ ~	Reference Range		
KRAS Variant Description 5		~	~ ~	~ ~	Reference Range		
KRAS Variant Description 6		~	~ ~	~ ~	Reference Range		
KRAS Variant Description 7		~	~ ~	~ ~	Reference Range		
MEK1(MAP2K1) Results		~	~ ~	~ ~	Reference Range		
MEK1(MAP2K1) Variant Description 1		~	~ ~	~ ~	Reference Range		
MEK1(MAP2K1) Variant Description 2		~	~ ~	~ ~	Reference Range		
MEK1(MAP2K1) Variant Description 3		~	~ ~	~ ~	Reference Range		
MSI		~	~ ~	~ ~	Reference Range	<20	% Unstable
NRAS Results		~	~ ~	~ ~	Reference Range		
NRAS Variant Description 1		~	~ ~	~ ~	Reference Range		
NRAS Variant Description 2		~	~ ~	~ ~	Reference Range		
PIK3CA Results		~	~ ~	~ ~	Reference Range		
PIK3CA Variant Description 1		~	~ ~	~ ~	Reference Range		
PIK3CA Variant Description 2		~	~ ~	~ ~	Reference Range		
PIK3CA Variant Description 3		~	~ ~	~ ~	Reference Range		
PML-RARA RESULTS	PMLRARARES	~	~ ~	~ ~	Reference Range		
PML-RARA TO ABL RATIO	PMLRARAABL	~	~ ~	~ ~	Reference Range	<=0.00000000	
Prothrombin Gene Mutation (Factor II) by PCR	Prothr PCR	~	~ ~	~ ~	Reference Range		
PTEN Results		~	~ ~	~ ~	Reference Range		
PTEN Variant Description		~	~ ~	~ ~	Reference Range		
SAMPLE ADEQUACY	SAMPLEADEQ	~	~ ~	~ ~	Reference Range		
SARS-CoV-2	CoV-2	~	~ ~	~ ~	Reference Range		

Molecular							
External Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Numeric Range (N)	Units
SNAPSHOT CANCER MUTATION PANEL RESULT	SCMPANRES	~	~ ~	~ ~	Reference Range		
TCR Gamma Result	TCRRESULT	~	~ ~	~ ~	Reference Range		
VZV DNA Miscellaneous by Real Time PCR		~	~ ~	~ ~	Reference Range		