Immunology								
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High
ALPHA1 ANTITRYPSIN LEVEL [LAB810]	**ALPHA-1-ANTITRYPSIN**	AAT	~	~ ~	~ ~	Reference Range	90	200
ANA SCREEN WITH REFLEX [LAB10548]	**ANA SCREEN WITH REFLEX**		~	~ ~	~ ~	Reference Range		
ANA SCREEN WITH REFLEX [LAB10548]	**ANA SCREEN WITH REFLEX**		~	~ ~	~ ~	Valid Checking		
ANTI CENTROMERE, IGG [LAB10550]	**CENTROMERE ANTIBODY IGG**	CEN IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI CHROMATIN, IGG [LAB10551]	**CHROMATIN ANTIBODY IGG**	Chromatin	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI CYCLIC CITRULLINATED PEPTIDE AB IGG [LAB851]	**CYCLIC CITRULLINATED PEPTIDE AB IGG**	CCP IgG	~	~ ~	~ ~	Reference Range	0.0	2.9
ANTI DOUBLE STRANDED DNA [LAB648]	**DSDNA ANTIBODY IGG**	dsDNA Ab	~	~ ~	~ ~	Reference Range	0.0	4.0
ANTI JO1, IGG [LAB770]	**JO1 ANTIBODY IGG**	JO1 IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI NUCLEAR AB SCREEN [LAB147]	**ANA SCREEN**		~	~ ~	~ ~	Reference Range		
ANTI NUCLEAR AB SCREEN [LAB147]	**ANA SCREEN**		~	~ ~	~ ~	Valid Checking		
ANTI RNP, IGG [LAB10552]	**RNP ANTIBODY IGG**	RNPIgG	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI SCL70, IGG [LAB10553]	**SCL70 ANTIBODY IGG**	SCL70IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI SMITH IGG [LAB2001]	**SMITH ANTIBODY IGG**	Smith IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI SSA, IGG [LAB10554]	**SSA/RO ANTIBODY IGG**	SSA/RO IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
ANTI SSB, IGG [LAB10555]	**SSB/LA ANTIBODY IGG**	SSB/LA IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
BETA 2 MICROGLOBULIN LEVEL [LAB49]	**BETA 2 MICROGLOBULIN**	B2M	~	~ ~	~ ~	Reference Range	0.80	2.34
C3 COMPLEMENT LEVEL [LAB152]	**C3 COMPLEMENT LEVEL**	C3	~	~ ~	~ ~	Reference Range	81	157
C3+C4 COMPLEMENT LEVELS [LAB10562]	**C3 COMPLEMENT LEVEL**	C3	~	~ ~	~ ~	Reference Range	81	157
C3+C4 COMPLEMENT LEVELS [LAB10562]	**C4 COMPLEMENT LEVEL**	C4	~	~ ~	~ ~	Reference Range	13	39
C4 COMPLEMENT LEVEL [LAB151]	**C4 COMPLEMENT LEVEL**	C4	~	~ ~	~ ~	Reference Range	13	39
CERULOPLASMIN LEVEL [LAB703]	**CERULOPLASMIN**	CP	~	~ ~	~ ~	Reference Range	20	60
CRYOGLOBULIN [LAB713]	**CRYOGLOBULIN**	Cryoglob	~	~ ~	~ ~	Reference Range		
CRYOGLOBULIN [LAB713]	**CRYOGLOBULIN**	Cryoglob	~	~ ~	~ ~	Valid Checking		
CYTOMEGALOVIRUS ANTIBODY IGG [LAB467]	**CMV ANTIBODY IGG**	CMV IgG	~	~ ~	~ ~	Valid Checking		
CYTOMEGALOVIRUS ANTIBODY IGM [LAB861]	**CMV ANTIBODY IGM**	CMV IgM	~	~ ~	~ ~	Valid Checking		
CYTOMEGALOVIRUS ANTIBODY IGM [LAB861]	**CMV ANTIBODY IGM**	CMV IgM	~	~ ~	~ ~	Reference Range		
DEPARTMENT ONLY SERUM IMMUNOFIXATION (PERFORMABLE) [LAB10944]	**IMMUNOGLOBULIN IGG LEVEL TOTAL**	IgG	~	~ ~	~ ~	Reference Range	610	1616
DEPARTMENT ONLY SERUM IMMUNOFIXATION (PERFORMABLE) [LAB10944]	**IMMUNOGLOBULIN IGA LEVEL TOTAL**	IgA	~	~ ~	~ ~	Reference Range	84	499
DEPARTMENT ONLY SERUM IMMUNOFIXATION (PERFORMABLE) [LAB10944]	**IMMUNOGLOBULIN IGM LEVEL TOTAL**	IgM	~	~ ~	~ ~	Reference Range	35	242
EPSTEIN BARR VIRUS ANTIBODY PROFILE [LAB10767]	**EBV VCA IGG**	EBV VCAIgG	~	~ ~	~ ~	Valid Checking		
EPSTEIN BARR VIRUS ANTIBODY PROFILE [LAB10767]	**EBV VCA IGM**	EBV VCAIgM	~	~ ~	~ ~	Reference Range		
EPSTEIN BARR VIRUS ANTIBODY PROFILE [LAB10767]	**EBV VCA IGM**	EBV VCAIgM	~	~ ~	~ ~	Valid Checking		
EPSTEIN BARR VIRUS ANTIBODY PROFILE [LAB10767]	**EBV EBNA**	EBV EBNA	~	~ ~	~ ~	Valid Checking		
EXP-HEPATITIS B SURFACE AG [LAB10564]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reference Range		
EXP-HEPATITIS B SURFACE AG [LAB10564]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Valid Checking		
EXP-HEPATITIS B SURFACE AG [LAB10564]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reportable Checking		
EXP-HEPATITIS C AB [LAB10565]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Reference Range		
EXP-HEPATITIS C AB [LAB10565]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Valid Checking		
EXP-HEPATITIS C AB [LAB10565]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Reportable Checking		
EXP-HIV AG/AB [LAB10567]	**HIV ANTIGEN/ANTIBODY COMBO**	HIV Ag/Ab	~	~ ~	~ ~	Reference Range		
EXP-HIV AG/AB [LAB10567]	**HIV ANTIGEN/ANTIBODY COMBO**	HIV Ag/Ab	~	~ ~	~ ~	Valid Checking		
EXP-HIV AG/AB [LAB10567]	**HIV ANTIGEN/ANTIBODY COMBO**	HIV Ag/Ab	~	~ ~	~ ~	Reportable Checking		
EXP-HIV AG/AB [LAB10567]	**HIV AG**	HIV AG	~	~ ~	~ ~	Reference Range		
EXP-HIV AG/AB [LAB10567]	**HIV AG**	HIV AG	~	~ ~	~ ~	Valid Checking		
EXP-HIV AG/AB [LAB10567]	**HIV AB**	HIV Ab	~	~ ~	~ ~	Reference Range		
EXP-HIV AG/AB [LAB10567]	**HIV AB**	HIV Ab	~	~ ~	~ ~	Valid Checking		
EXP-HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10568]	**HIV-1 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reference Range		
EXP-HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10568]	**HIV-1 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Valid Checking		
EXP-HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10568]	**HIV-1 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reportable Checking		
EXP-HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10568]	**HIV-2 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reference Range		
EXP-HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10568]	**HIV-2 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Valid Checking		
EXP-HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10568]	**HIV-2 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reportable Checking		
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**SMITH ANTIBODY IGG**	Smith IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**RNP ANTIBODY IGG**	RNPIgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**CENTROMERE ANTIBODY IGG**	CEN IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**SCL70 ANTIBODY IGG**	SCL70IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**SSA/RO ANTIBODY IGG**	SSA/RO IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**SSB/LA ANTIBODY IGG**	SSB/LA IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**JO1 ANTIBODY IGG**	JO1 IgG	~	~ ~	~ ~	Reference Range	0.0	0.9
EXTRACTABLE NUCLEAR ANTIGEN PANEL [LAB10569]	**CHROMATIN ANTIBODY IGG**	Chromatin	~	~ ~	~ ~	Reference Range	0.0	0.9
FREE LIGHT CHAINS [LAB10571]	**FREE KAPPA**	Free Kappa	~	~ ~	~ ~	Reference Range	3.3	19.4
FREE LIGHT CHAINS [LAB10571]	**FREE LAMBDA**	FreeLambda	~	~ ~	~ ~	Reference Range	5.7	26.3
FREE LIGHT CHAINS [LAB10571]	**IMMUNOGLOBULIN LIGHT CHAINS KAPPA/LAMBDA (MASS RATIO) IN SERUM**		~	~ ~	~ ~	Reference Range	0.26	1.65
HAPTOGLOBIN LEVEL [LAB89]	**HAPTOGLOBIN**	Haptoglob	~	~ ~	~ ~	Reference Range	32	197
HBSAGAUTOCONFIRM HIGH [LAB10724]	**HBSAGAUTOCONFIRM HIGH**	HBSAGHIGH	~	~ ~	~ ~	Reference Range		
HBSAGAUTOCONFIRM HIGH [LAB10724]	**HBSAGAUTOCONFIRM HIGH**	HBSAGHIGH	~	~ ~	~ ~	Valid Checking		
HBSAGAUTOCONFIRM LOW [LAB10727]	**HBSAGAUTOCONFIRM LOW**	HBSAGLOW	~	~ ~	~ ~	Reference Range		
HBSAGAUTOCONFIRM LOW [LAB10727]	**HBSAGAUTOCONFIRM LOW**	HBSAGLOW	~	~ ~	~ ~	Valid Checking		
HEP A IGM REPEATS [LAB10728]	**HEP A IGM REPEAT COI**	HEPAIGMRPT	~	~ ~	~ ~	Reference Range		
HEP A IGM REPEATS [LAB10728]	**HEP A IGM REPEAT COI**	HEPAIGMRPT	~	~ ~	~ ~	Valid Checking		
HEP A IGM REPEATS [LAB10728]	**HEP A IGM REPEAT COI 2**	HEPAIGMRPT	~	~ ~	~ ~	Reference Range		
HEP A IGM REPEATS [LAB10728]	**HEP A IGM REPEAT COI 2**	HEPAIGMRPT	~	~ ~	~ ~	Valid Checking		
HEP B CORE ANTIBODY IGM REPEATS [LAB10729]	**HEP B CORE IGM REPEAT COI**	HBVCORMRP	~	~ ~	~ ~	Reference Range		
HEP B CORE ANTIBODY IGM REPEATS [LAB10729]	**HEP B CORE IGM REPEAT COI**	HBVCORMRP	~	~ ~	~ ~	Valid Checking		

Immunology								
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High
HEP B CORE ANTIBODY IGM REPEATS [LAB10729]	**HEP B CORE IGM REPEAT COI 2**	HBVCORMRP2	~	~ ~	~ ~	Reference Range		
HEP B CORE ANTIBODY IGM REPEATS [LAB10729]	**HEP B CORE IGM REPEAT COI 2**	HBVCORMRP2	~	~ ~	~ ~	Valid Checking		
HEPATITIS A ANTIBODY IGM [LAB798]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Reference Range		
HEPATITIS A ANTIBODY IGM [LAB798]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Valid Checking		
HEPATITIS A ANTIBODY IGM [LAB798]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Reportable Checking		
HEPATITIS A ANTIBODY TOTAL + IGM [LAB797]	**HEPATITIS A ANTIBODY TOTAL**		~	~ ~	~ ~	Reference Range		
HEPATITIS A ANTIBODY TOTAL + IGM [LAB797]	**HEPATITIS A ANTIBODY TOTAL**		~	~ ~	~ ~	Valid Checking		
HEPATITIS A ANTIBODY TOTAL + IGM [LAB797]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Reference Range		
HEPATITIS A ANTIBODY TOTAL + IGM [LAB797]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Valid Checking		
HEPATITIS A ANTIBODY TOTAL + IGM [LAB797]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Reportable Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Reference Range		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Valid Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS A IGM**	Hep A IgM	~	~ ~	~ ~	Reportable Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reference Range		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Valid Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reportable Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS B CORE IGM**	HepBCorIgM	~	~ ~	~ ~	Reference Range		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS B CORE IGM**	HepBCorIgM	~	~ ~	~ ~	Valid Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS B CORE IGM**	HepBCorIgM	~	~ ~	~ ~	Reportable Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Reference Range		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Valid Checking		
HEPATITIS ACUTE PROFILE [LAB551]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Reportable Checking		
HEPATITIS B CORE ANTIBODY IGM ACUTE TITER [LAB10572]	**HEPATITIS B CORE IGM**	HepBCorIgM	~	~ ~	~ ~	Reference Range		
HEPATITIS B CORE ANTIBODY IGM ACUTE TITER [LAB10572]	**HEPATITIS B CORE IGM**	HepBCorIgM	~	~ ~	~ ~	Valid Checking		
HEPATITIS B CORE ANTIBODY IGM ACUTE TITER [LAB10572]	**HEPATITIS B CORE IGM**	HepBCorIgM	~	~ ~	~ ~	Reportable Checking		
HEPATITIS B CORE ANTIBODY TOTAL [LAB1242]	**HEPATITIS B CORE ANTIBODY**	HepBCoreAb	~	~ ~	~ ~	Reference Range		
HEPATITIS B CORE ANTIBODY TOTAL [LAB1242]	**HEPATITIS B CORE ANTIBODY**	HepBCoreAb	~	~ ~	~ ~	Valid Checking		
HEPATITIS B DIAGNOSTIC PROFILE [LAB10573]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reference Range		
HEPATITIS B DIAGNOSTIC PROFILE [LAB10573]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Valid Checking		
HEPATITIS B DIAGNOSTIC PROFILE [LAB10573]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reportable Checking		
HEPATITIS B DIAGNOSTIC PROFILE [LAB10573]	**HEPATITIS B CORE ANTIBODY**	HepBCoreAb	~	~ ~	~ ~	Reference Range		
HEPATITIS B DIAGNOSTIC PROFILE [LAB10573]	**HEPATITIS B CORE ANTIBODY**	HepBCoreAb	~	~ ~	~ ~	Valid Checking		
HEPATITIS B SURFACE ANTIGEN [LAB471]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reference Range		
HEPATITIS B SURFACE ANTIGEN [LAB471]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Valid Checking		
HEPATITIS B SURFACE ANTIGEN [LAB471]	**HEPATITIS B SURFACE ANTIGEN**	Hep B S Ag	~	~ ~	~ ~	Reportable Checking		
HEPATITIS C ANTIBODY [LAB868]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Reference Range		
HEPATITIS C ANTIBODY [LAB868]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Valid Checking		
HEPATITIS C ANTIBODY [LAB868]	**HEPATITIS C ANTIBODY**	Hep C Ab	~	~ ~	~ ~	Reportable Checking		
HERPES 1 IGG ANTIBODY [LAB507]	**HERPES SIMPLEX ANTIBODY TYPE I**	HSVTypeIAb	~	~ ~	~ ~	Reference Range		
HERPES 1 IGG ANTIBODY [LAB507]	**HERPES SIMPLEX ANTIBODY TYPE I**	HSVTypeIAb	~	~ ~	~ ~	Valid Checking		
HERPES 2 IGG ANTIBODY [LAB508]	**HERPES SIMPLEX ANTIBODY TYPE II**	HSVType2Ab	~	~ ~	~ ~	Reference Range		
HERPES 2 IGG ANTIBODY [LAB508]	**HERPES SIMPLEX ANTIBODY TYPE II**	HSVType2Ab	~	~ ~	~ ~	Valid Checking		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV ANTIGEN/ANTIBODY COMBO**	HIV Ag/Ab	~	~ ~	~ ~	Reference Range		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV ANTIGEN/ANTIBODY COMBO**	HIV Ag/Ab	~	~ ~	~ ~	Valid Checking		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV ANTIGEN/ANTIBODY COMBO**	HIV Ag/Ab	~	~ ~	~ ~	Reportable Checking		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV AG**	HIV AG	~	~ ~	~ ~	Reference Range		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV AG**	HIV AG	~	~ ~	~ ~	Valid Checking		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV AB**	HIV Ab	~	~ ~	~ ~	Reference Range		
HIV ANTIGEN ANTIBODY COMBO [LAB10578]	**HIV AB**	HIV Ab	~	~ ~	~ ~	Valid Checking		
HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10579]	**HIV-1 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reference Range		
HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10579]	**HIV-1 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Valid Checking		
HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10579]	**HIV-1 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reportable Checking		
HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10579]	**HIV-2 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reference Range		
HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10579]	**HIV-2 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Valid Checking		
HIV-1/2 AB DIFFERENTIATION SUPPLMNTL [LAB10579]	**HIV-2 ANTIBODY DIFFERENTIATION SUPPLMNTL**		~	~ ~	~ ~	Reportable Checking		
IG HEAVY CHAIN QUANTITATION [LAB10580]	**IMMUNOGLOBULIN IGG LEVEL TOTAL**	IgG	~	~ ~	~ ~	Reference Range	610	1616
IG HEAVY CHAIN QUANTITATION [LAB10580]	**IMMUNOGLOBULIN IGA LEVEL TOTAL**	IgA	~	~ ~	~ ~	Reference Range	84	499
IG HEAVY CHAIN QUANTITATION [LAB10580]	**IMMUNOGLOBULIN IGM LEVEL TOTAL**	IgM	~	~ ~	~ ~	Reference Range	35	242
IMMUNOFIXATION INTERP [LAB10582]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
IMMUNOFIXATION URINE [LAB10583]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
IMMUNOGLOBULIN IGA LEVEL [LAB73]	**IMMUNOGLOBULIN IGA LEVEL TOTAL**	IgA	~	~ ~	~ ~	Reference Range	84	499
IMMUNOGLOBULIN IGE LEVEL TOTAL [LAB74]	**IGE (KU/L) IN SERUM OR PLASMA**	TOTAL IGE	~	~ ~	~ ~	Reference Range		180
IMMUNOGLOBULIN IGG LEVEL TOTAL [LAB71]	**IMMUNOGLOBULIN IGG LEVEL TOTAL**	IgG	~	~ ~	~ ~	Reference Range	610	1616
IMMUNOGLOBULIN IGM LEVEL TOTAL [LAB72]	**IMMUNOGLOBULIN IGM LEVEL TOTAL**	IgM	~	~ ~	~ ~	Reference Range	35	242
MUMPS ANTIBODY, IGG [LAB160]	**MUMPS ANTIBODY, IGG**	MumpsAbIgG	~	~ ~	~ ~	Valid Checking		
PREALBUMIN [LAB115]	**PREALBUMIN LEVEL**	Prealbumin	~	~ ~	~ ~	Reference Range	20	40
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**TOTAL PROTEIN ELECTROPHOPRESIS**	TotProtein	~	~ ~	~ ~	Valid Checking	3.0	12.0
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**ALBUMIN CONCENTRATION**	ALBUMINFRA	~	~ ~	~ ~	Reference Range	3.60	4.90
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**ALPHA 1 CONCENTRATION**	Alpha 1	~	~ ~	~ ~	Reference Range	0.10	0.50
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**ALPHA 2 CONCENTRATION**	Alpha 2	~	~ ~	~ ~	Reference Range	0.50	1.00
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**BETA 1 CONCENTRATION**	Beta 1	~	~ ~	~ ~	Reference Range	0.30	0.80
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**BETA 2 CONCENTRATION**	Beta 2	~	~ ~	~ ~	Reference Range	0.15	0.50
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**GAMMA CONCENTRATION**	Gamma	~	~ ~	~ ~	Reference Range	0.70	1.70
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**PARA CONCENTRATION**	Para	~	~ ~	~ ~	Reference Range		0.00

Immunology								
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**TOTAL**	Total	~	~ ~	~ ~	Reference Range	99.90	100.10
PROTEIN ELECTROPHORESIS SERUM (PERFORMABLE) [LAB119]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
PROTEIN ELECTROPHORESIS URINE (PERFORMABLE) [LAB438]	**PROTEIN URINE RANDOM ELECTROPHORESIS**	ProtUrElec	~	~ ~	~ ~	Valid Checking	4.0	3000
PROTEIN ELECTROPHORESIS URINE (PERFORMABLE) [LAB438]	**PROTEIN URINE RANDOM ELECTROPHORESIS**	ProtUrElec	~	~ ~	~ ~	Valid Checking	4.0	3000.0
PROTEIN ELECTROPHORESIS URINE (PERFORMABLE) [LAB438]	**PROTEIN URINE RANDOM ELECTROPHORESIS**	ProtUrElec	~	~ ~	~ ~	Valid Checking	5.0	2500.0
PROTEIN ELECTROPHORESIS URINE (PERFORMABLE) [LAB438]	**PARAPROTEIN/24 HOURS**	Para24hr	~	~ ~	~ ~	Reference Range		0.0
PROTEIN ELECTROPHORESIS URINE (PERFORMABLE) [LAB438]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
PROTEIN ELECTROPHORESIS URINE WITH IMMUNOFIXATION (PERFORMABLE) [LAB10585]	**PROTEIN URINE RANDOM ELECTROPHORESIS**	ProtUrElec	~	~ ~	~ ~	Valid Checking	4.0	3000
PROTEIN ELECTROPHORESIS URINE WITH IMMUNOFIXATION (PERFORMABLE) [LAB10585]	**PROTEIN URINE RANDOM ELECTROPHORESIS**	ProtUrElec	~	~ ~	~ ~	Valid Checking	4.0	3000.0
PROTEIN ELECTROPHORESIS URINE WITH IMMUNOFIXATION (PERFORMABLE) [LAB10585]	**PROTEIN URINE RANDOM ELECTROPHORESIS**	ProtUrElec	~	~ ~	~ ~	Valid Checking	5.0	2500.0
PROTEIN ELECTROPHORESIS URINE WITH IMMUNOFIXATION (PERFORMABLE) [LAB10585]	**PARAPROTEIN/24 HOURS**	Para24hr	~	~ ~	~ ~	Reference Range		0.0
PROTEIN ELECTROPHORESIS URINE WITH IMMUNOFIXATION (PERFORMABLE) [LAB10585]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**TOTAL PROTEIN ELECTROPHOPRESIS**	TotProtein	~	~ ~	~ ~	Valid Checking	3.0	12.0
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**ALBUMIN CONCENTRATION**	ALBUMINFRA	~	~ ~	~ ~	Reference Range	3.60	4.90
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**ALPHA 1 CONCENTRATION**	Alpha 1	~	~ ~	~ ~	Reference Range	0.10	0.50
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**ALPHA 2 CONCENTRATION**	Alpha 2	~	~ ~	~ ~	Reference Range	0.50	1.00
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**BETA 1 CONCENTRATION**	Beta 1	~	~ ~	~ ~	Reference Range	0.30	0.80
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**BETA 2 CONCENTRATION**	Beta 2	~	~ ~	~ ~	Reference Range	0.15	0.50
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**GAMMA CONCENTRATION**	Gamma	~	~ ~	~ ~	Reference Range	0.70	1.70
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**PARA CONCENTRATION**	Para	~	~ ~	~ ~	Reference Range		0.00
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**TOTAL**	Total	~	~ ~	~ ~	Reference Range	99.90	100.10
PROTEIN ELECTROPHORESIS WITH IFIX (PERFORMABLE) [LAB10586]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
RAPID PLASMA REAGIN TEST [LAB494]	**RAPID PLASMA REAGIN TEST**	RPR	~	~ ~	~ ~	Reference Range		
RAPID PLASMA REAGIN TEST [LAB494]	**RAPID PLASMA REAGIN TEST**	RPR	~	~ ~	~ ~	Valid Checking		
RAPID PLASMA REAGIN TEST [LAB494]	**RAPID PLASMA REAGIN TEST**	RPR	~	~ ~	~ ~	Reportable Checking		
RHEUMATOID FACTOR [LAB206]	**RHEUMATOID FACTOR QUANTITATIVE**	RF	~	~ ~	~ ~	Reference Range	0.0	3.5
RPR TITER LAB-ONLY ORDERABLE [LAB10589]	**RPR TITER**	RPR Titer	~	~ ~	~ ~	Reference Range		
RPR TITER LAB-ONLY ORDERABLE [LAB10589]	**RPR TITER**	RPR Titer	~	~ ~	~ ~	Valid Checking		
RPR TITER LAB-ONLY ORDERABLE [LAB10589]	**RPR TITER**	RPR Titer	~	~ ~	~ ~	Reportable Checking		
RUBELLA ANTIBODY IGG [LAB496]	**RUBELLA ANTIBODY IGG**	Rubella	~	~ ~	~ ~	Valid Checking		
RUBELLA ANTIBODY IGG [LAB496]	**RUBELLA ANTIBODY IGG**	Rubella	~	~ ~	~ ~	Reference Range		
RUBEOLA MEASLES ANTIBODY IGG [LAB657]	**RUBEOLA ANTIBODY IGG**	Rubeol IgG	~	~ ~	~ ~	Reference Range		
RUBEOLA MEASLES ANTIBODY IGG [LAB657]	**RUBEOLA ANTIBODY IGG**	Rubeol IgG	~	~ ~	~ ~	Valid Checking		
SARS-COV-2 (COVID-19) ANTIBODY IGG [LAB10015]	**SARSCOV2 IGG**	COV2IGG	~	~ ~	~ ~	Valid Checking		
SARS-COV-2 (COVID-19) ANTIBODY IGG [LAB10015]	**SARSCOV2 IGG**	COV2IGG	~	~ ~	~ ~	Reportable Checking		
SERUM ELECTROPHORESIS INTERP [LAB10590]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
SYPHILIS ANTIBODY IGG AND IGM TOTAL [LAB1197]	**SYPHILIS ANTIBODY IGG AND IGM TOTAL**	SyphilisAb	~	~ ~	~ ~	Reference Range		
SYPHILIS ANTIBODY IGG AND IGM TOTAL [LAB1197]	**SYPHILIS ANTIBODY IGG AND IGM TOTAL**	SyphilisAb	~	~ ~	~ ~	Valid Checking		
SYPHILIS ANTIBODY IGG AND IGM TOTAL [LAB1197]	**SYPHILIS ANTIBODY IGG AND IGM TOTAL**	SyphilisAb	~	~ ~	~ ~	Reportable Checking		
TOXOPLASMA GONDII ANTIBODIES IGG/IGM [LAB501]	**TOXO IGG**	Toxo IgG	~	~ ~	~ ~	Reference Range		
TOXOPLASMA GONDII ANTIBODIES IGG/IGM [LAB501]	**TOXO IGG**	Toxo IgG	~	~ ~	~ ~	Valid Checking		
TOXOPLASMA GONDII ANTIBODIES IGG/IGM [LAB501]	**TOXO IGM**	Toxo IgM	~	~ ~	~ ~	Reference Range		
TOXOPLASMA GONDII ANTIBODIES IGG/IGM [LAB501]	**TOXO IGM**	Toxo IgM	~	~ ~	~ ~	Valid Checking		
TOXOPLASMA GONDII ANTIBODIES IGG/IGM [LAB501]	**TOXO IGM**	Toxo IgM	~	~ ~	~ ~	Reportable Checking		
TRANSFERRIN LEVEL [LAB133]	**TRANSFERRIN**	Transfer	~	~ ~	~ ~	Reference Range	201	352
URINE ELECTROPHORESIS INTERP [LAB10591]	**ASSIGNED PATHOLOGIST**		~	~ ~	~ ~	Valid Checking		
VARICELLA-ZOSTER VIRUS ANTIBODY IGG [LAB162]	**VZV ANTIBODY**	VZV Ab	~	~ ~	~ ~	Valid Checking		
VARICELLA-ZOSTER VIRUS ANTIBODY IGG [LAB162]	**VZV ANTIBODY**	VZV Ab	~	~ ~	~ ~	Reportable Checking		
VARICELLA-ZOSTER VIRUS ANTIBODY IGG [LAB162]	**VZV ANTIBODY**	VZV Ab	~	~ ~	~ ~	Reference Range		
VDRL, CSF [LAB207]	**VDRL RESULT**	VDRL	~	~ ~	~ ~	Reference Range		
VDRL, CSF [LAB207]	**VDRL RESULT**	VDRL	~	~ ~	~ ~	Valid Checking		
VDRL, CSF [LAB207]	**VDRL TITER**	VDRL Titer	~	~ ~	~ ~	Reference Range		
VDRL, CSF [LAB207]	**VDRL TITER**	VDRL Titer	~	~ ~	~ ~	Valid Checking		
VISCOSITY PLASMA [LAB765]	**PLASMA VISCOSITY**	Viscosity	~	~ ~	~ ~	Reference Range	1.4	1.9
VISCOSITY PLASMA [LAB765]	**PLASMA VISCOSITY**	Viscosity	~	~ ~	~ ~	Abnormality - Critical		4.0

Numeric Range	Units
90-200	mg/dL
0.0-0.9	AI
0.0-0.9	AI
0.0-2.9	unit/mL
0.0-4.0	IU/mL
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.80-2.34	mg/L
81-157	mg/dL
81-157	mg/dL
13-39	mg/dL
13-39	mg/dL
20-60	mg/dL
610-1616	mg/dL
84-499	mg/dL
35-242	mg/dL
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
0.0-0.9	AI
3.3-19.4	mg/L
5.7-26.3	mg/L
0.26-1.65	Ratio
32-197	mg/dL

Numeric Range	Units
610-1616	mg/dL
84-499	mg/dL
35-242	mg/dL
84-499	mg/dL
<=180	kU/L
610-1616	mg/dL
35-242	mg/dL
20-40	mg/dL
3.0-12.0	gm/dL
3.60-4.90	gm/dL
0.10-0.50	gm/dL
0.50-1.00	gm/dL
0.30-0.80	mg/dL
0.15-0.50	gm/dL
0.70-1.70	gm/dL
<=0.00	gm/dL

Numeric Range	Units
99.90-100.10	%
4.0-3000	mg/dL
4.0-3000.0	mg/dL
5.0-2500.0	mg/dL
<=0.0	mg/24hr
4.0-3000	mg/dL
4.0-3000.0	mg/dL
5.0-2500.0	mg/dL
<=0.0	mg/24hr
3.0-12.0	gm/dL
3.60-4.90	gm/dL
0.10-0.50	gm/dL
0.50-1.00	gm/dL
0.30-0.80	mg/dL
0.15-0.50	gm/dL
0.70-1.70	gm/dL
<=0.00	gm/dL
99.90-100.10	%
0.0-3.5	IU/mL
201-352	mg/dL
1.4-1.9	mPa.s
>4.0	mPa.s