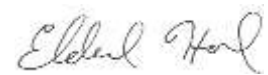


New York Presbyterian Hospital - CUIMC Clinical Laboratory Service
622 West 168th Street New York, NY 10032, USA



Date: 5/05/2025

Eldad Hod, M.D., Vice Chairman, Laboratory Medicine

MNEMONIC	SERVICE_RE	RESULT	RESULT_FLAG
027-NAP1-BI	U Infinity	INVALID	Abnormal
027-NAP1-BI	U Infinity	PRESUMPTIVE NEG	Normal
027-NAP1-BI	U Infinity 2	PRESUMPTIVE POS	Abnormal
2019-nCoV real-time RTU NYCDOH		Detected	Abnormal
2019-nCoV real-time RTU NYCDOH		Inconclusive	Abnormal
2019-nCoV real-time RTU NYCDOH		Not Detected	Normal
A.calcoaceticus-baumar	U Biofire 2	DETECT	Abnormal
A.calcoaceticus-baumar	U Biofire 4	DETECT_BIN_10^4	Abnormal
A.calcoaceticus-baumar	U Biofire 4	DETECT_BIN_10^5	Abnormal
A.calcoaceticus-baumar	U Biofire 4	DETECT_BIN_10^6	Abnormal
A.calcoaceticus-baumar	U Biofire 2	DETECT_BIN_10^7	Abnormal
A.calcoaceticus-baumar	U Biofire 3	NOT_APPLICABLE	Normal
A.calcoaceticus-baumar	U Biofire 4	NOT_DETECT	Normal
AA Done	U Amino Acid	Done	Normal
AA Done	U Amino Acid	Not Done	Abnormal
Acanthocyte	U CWS Multi		0 Normal
Acanthocyte	U XN 9000 3	#1	Abnormal
Acanthocyte	U HIP8 CWS	#2	Abnormal
Acanthocyte	U HIP8 CWS	#3	Abnormal
Acanthocyte	U CWS DNLI	1+	Abnormal
Acanthocyte	U Molis WAM	2+	Abnormal
Acanthocyte	U WAM UPLI	3+	Abnormal
Acetone QI	U UA Micro	1+	Abnormal
Acetone QI	U UA Micro	2+	Abnormal
Acetone QI	U UA Micro	3+	Abnormal
Acetone QI	U UA Micro	Negative	Normal
Acinetobacter baumann	U Biofire 1	DETECT	Abnormal
Acinetobacter baumann	U Biofire 1	NOT_DETECT	Normal
Acylcarnitines Done	U Met Lab LC	Done	Normal
Acylcarnitines Done	U Met Lab LC	Not Done	Abnormal
Add On	U Addon	Req sent to Lab	Normal
Add On	U Addon	Req. Canceled	Abnormal
Add On	U Addon	Test Ordered	Normal
Adenovirus DNA	U Biofire 1	DETECT	Abnormal
Adenovirus DNA	U Roche 680	Detected	Abnormal
Adenovirus DNA	U Biofire 1	Equivocal	Abnormal
Adenovirus DNA	U Infinity	INVALID	Abnormal
Adenovirus DNA	U Infinity 2	NEGATIVE	Normal

Adenovirus DNA	U Roche 680	Not Detected	Normal
Adenovirus DNA	U Virology	NOT_DETECT	Normal
Adenovirus DNA	U Infinity 2	POSITIVE	Abnormal
Adenovirus F 40/41	U Biofire 4	DETECT	Abnormal
Adenovirus F 40/41	U Biofire 3	NOT_DETECT	Normal
Agg ADP	U Aggregame	Abnormal	Abnormal
Agg ADP	U Aggregame	Normal	Normal
Agg ADP	U Aggregame	See Comment	Abnormal
Agg Coll	U Aggregame	Abnormal	Abnormal
Agg Coll	U Aggregame	Normal	Normal
Agg Coll	U Aggregame	See Comment	Abnormal
Agg Epi	U Aggregame	Abnormal	Abnormal
Agg Epi	U Aggregame	Normal	Normal
Agg Epi	U Aggregame	See Comment	Abnormal
Agg Risto	U Aggregame	Abnormal	Abnormal
Agg Risto	U Aggregame	Normal	Normal
Agg Risto	U Aggregame	See Comment	Abnormal
Agran Platelet	U XN 9000 3	#P	Abnormal
Agran Platelet	U XN 3000 1	None	Normal
Agran Platelet	U WAM UPLI	PRESENT	Abnormal
Amended Report	U AFP	Report is Amended	Normal
ANA	U Sero Man	Negative	Normal
ANA	U Sero Man	Positive	Abnormal
Aniso	U WAM UPLI		0 Normal
Aniso	U XN 9000 4	#1	Abnormal
Aniso	U CWS Multi	#2	Abnormal
Aniso	U CWS Multi	#3	Abnormal
Aniso	U CWS DNLI	1+	Abnormal
Aniso	U Molis WAM	2+	Abnormal
Aniso	U Molis WAM	3+	Abnormal
Appear BF	U XN 9000 1	#BLD	Abnormal
Appear BF	U XN 9000 3	#CLRYEL	Normal
Appear BF	U CWS Multi	#HEMLZD	Abnormal
Appear BF	U CWS DNLI	Bloody	Abnormal
Appear BF	U Molis WAM	Clear/Yellow	Normal
Appear BF	U CWS DNLI	Hemolyzed	Abnormal
Appear CSF	U XN 9000 4	#CLRNC	Normal
Appear CSF	U Molis WAM	Clear/No color	Normal
Appear CSF Tube 1	U HIP8 DIFF	#CLRNC	Normal
Appear CSF Tube 2	U HIP8 DIFF	#CLRNC	Normal
Appear CSF Tube 3	U XN 9000 2	#CLRNC	Normal
Appear CSF Tube 4	U XN 9000 2	#CLRNC	Normal
Astrovirus	U Biofire 3	DETECT	Abnormal
Astrovirus	U Biofire 3	NOT_DETECT	Normal
Auer	U HIP8 CWS	#P	Abnormal

Auer	U HIP8 CWS None	Normal
Auer	U Molis WAMPRESENT	Abnormal
Bacteroides fragilis	U Biofire 2 DETECT	Abnormal
Bacteroides fragilis	U Biofire 2 NOT_APPLICABLE	Normal
Bacteroides fragilis	U Biofire 3 NOT_DETECT	Normal
Baso Stip	U CWS DNLI #1	Abnormal
Baso Stip	U HIP8 CWS #2	Abnormal
Baso Stip	U CWS DNLI #3	Abnormal
Baso Stip	U XN 3000 2 Absent	Normal
Baso Stip	U Molis WAM None	Normal
Baso Stip	U Molis WAMPRESENT	Abnormal
BCID2 Comment	U Biofire 3 See Comment	Normal
Bi-lobed Neutro	U CWS UPLI #P	Abnormal
Bi-lobed Neutro	U DI 60 1 None	Normal
Bi-lobed Neutro	U Molis WAMPRESENT	Abnormal
Bite Cell	U CWS DNLI	0 Normal
Bite Cell	U XN 3000 1 #1	Abnormal
Bite Cell	U XN 9000 3 #2	Abnormal
Bite Cell	U XN 3000 1 #3	Abnormal
Bite Cell	U WAM UPLI 1+	Abnormal
Bite Cell	U CWS DNLI 2+	Abnormal
Bite Cell	U CWS DNLI 3+	Abnormal
Bizarre Plts	U HIP8 CWS #P	Abnormal
Bizarre Plts	U XN 9000 2 None	Normal
Bizarre Plts	U Molis WAMPRESENT	Abnormal
BKV Viral Load	U Roche 680I < 21.5	Abnormal
BKV Viral Load	U RocheMic8 <21.5, DET	Abnormal
BKV Viral Load	U Roche 680I >100000000	Abnormal
BKV Viral Load	U RocheMic5 Invalid	Abnormal
BKV Viral Load	U Roche 680I ND	Normal
BKV Viral Load	U RocheMic5 NotDetected	Normal
BKV Viral Load log	U RocheMic5 <1.33, DET	Abnormal
BKV Viral Load log	U RocheMic5 <2.30, DET	Abnormal
BKV Viral Load log	U RocheMic8 >8	Abnormal
BKV Viral Load log	U RocheMic5 NotDetected	Normal
BKV Viral Load log, Urir	U RocheMic5 <2.30, Detected	Abnormal
BKV Viral Load log, Urir	U RocheMic I >8	Abnormal
BKV Viral Load log, Urir	U RocheMic5 NotDetected	Normal
BKV Viral Load, Urine	U Roche 680I < 200	Abnormal
BKV Viral Load, Urine	U RocheMic8 <200, DET	Abnormal
BKV Viral Load, Urine	U Roche 680I >100000000	Abnormal
BKV Viral Load, Urine	U RocheMic I Invalid	Abnormal
BKV Viral Load, Urine	U Roche 680I ND	Normal
BKV Viral Load, Urine	U RocheMic5 NotDetected	Normal
BlisterCell	U CWS DNLI	0 Normal

BlisterCell	U HIP8 CWS #1	Abnormal
BlisterCell	U XN 9000 3 #2	Abnormal
BlisterCell	U XN 3000 2 #3	Abnormal
BlisterCell	U Molis WAM 1+	Abnormal
BlisterCell	U WAM UPLI 2+	Abnormal
BlisterCell	U Molis WAM 3+	Abnormal
Bordetella parapertussis	U Biofire 2 DETECT	Abnormal
Bordetella parapertussis	U Roche 6801 Detected	Abnormal
Bordetella parapertussis	U Biofire 1 Equivocal	Abnormal
Bordetella parapertussis	U Infinity 2 INVALID	Abnormal
Bordetella parapertussis	U Infinity 2 NEGATIVE	Normal
Bordetella parapertussis	U Roche 6801 Not Detected	Normal
Bordetella parapertussis	U Biofire 3 NOT_DETECT	Normal
Bordetella parapertussis	U Infinity 2 POSITIVE	Abnormal
Bordetella pertussis DN	U Biofire 2 DETECT	Abnormal
Bordetella pertussis DN	U Roche 6801 Detected	Abnormal
Bordetella pertussis DN	U Biofire 3 Equivocal	Abnormal
Bordetella pertussis DN	U Infinity INVALID	Abnormal
Bordetella pertussis DN	U Infinity NEGATIVE	Normal
Bordetella pertussis DN	U Roche 6801 Not Detected	Normal
Bordetella pertussis DN	U Virology NOT_DETECT	Normal
Bordetella pertussis DN	U Infinity 2 POSITIVE	Abnormal
Burr Cell	U XN 3000 1	0 Normal
Burr Cell	U HIP8 CWS #1	Abnormal
Burr Cell	U HIP8 CWS #2	Abnormal
Burr Cell	U XN 9000 4 #3	Abnormal
Burr Cell	U CWS DNLI 1+	Abnormal
Burr Cell	U Molis WAM 2+	Abnormal
Burr Cell	U Molis WAM 3+	Abnormal
C. difficile Toxin Assay	U Molecular INVALID	Abnormal
C. difficile Toxin Assay	U Molecular NEGATIVE	Normal
C. difficile Toxin Assay	U Molecular POSITIVE	Abnormal
C. difficile Toxin B, PCR	U Infinity 2 INVALID	Abnormal
C. difficile Toxin B, PCR	U Infinity NEGATIVE	Normal
C. difficile Toxin B, PCR	U Infinity 2 POSITIVE	Abnormal
C. trachomatis Amplification	U Tigris CT neg	Normal
C. trachomatis Amplification	U Panther 1 CT POS	Abnormal
C. trachomatis Amplification	U Tigris Indeterminate	Abnormal
C. trachomatis Amplification	U Panther 1 Invalid	Abnormal
Cabot Rings	U XN 9000 3 #P	Abnormal
Cabot Rings	U CWS DNLI None	Normal
Cabot Rings	U CWS DNLI PRESENT	Abnormal
Campylobacter species	U Virology DETECT	Abnormal
Campylobacter species	U Biofire 1 NOT_DETECT	Normal
CANCEL	U Molis WAM ADIF	Normal

Candida albicans	U Biofire 3	DETECT	Abnormal
Candida albicans	U Biofire 2	NOT_APPLICABLE	Normal
Candida albicans	U Biofire 3	NOT_DETECT	Normal
Candida albicans (BCID	U Biofire 1	DETECT	Abnormal
Candida albicans (BCID	U Biofire 1	NOT_DETECT	Normal
Candida auris	U Biofire 3	DETECT	Abnormal
Candida auris	U Biofire 2	NOT_APPLICABLE	Normal
Candida auris	U Biofire 4	NOT_DETECT	Normal
Candida glabrata	U Biofire 3	DETECT	Abnormal
Candida glabrata	U Biofire 2	NOT_APPLICABLE	Normal
Candida glabrata	U Biofire 4	NOT_DETECT	Normal
Candida glabrata (BCID	U Biofire 1	DETECT	Abnormal
Candida glabrata (BCID	U Biofire 2	NOT_DETECT	Normal
Candida krusei	U Biofire 4	DETECT	Abnormal
Candida krusei	U Biofire 2	NOT_APPLICABLE	Normal
Candida krusei	U Biofire 3	NOT_DETECT	Normal
Candida krusei (BCID)	U Biofire 1	DETECT	Abnormal
Candida krusei (BCID)	U Biofire 2	NOT_DETECT	Normal
Candida parapsilosis	U Biofire 1	DETECT	Abnormal
Candida parapsilosis	U Biofire 3	NOT_APPLICABLE	Normal
Candida parapsilosis	U Biofire 4	NOT_DETECT	Normal
Candida parapsilosis (B	U Biofire 2	DETECT	Abnormal
Candida parapsilosis (B	U Biofire 1	NOT_DETECT	Normal
Candida tropicalis	U Biofire 1	DETECT	Abnormal
Candida tropicalis	U Biofire 1	NOT_APPLICABLE	Normal
Candida tropicalis	U Biofire 4	NOT_DETECT	Normal
Candida tropicalis (BCI	U Biofire 2	DETECT	Abnormal
Candida tropicalis (BCI	U Biofire 2	NOT_DETECT	Normal
Chikungunya virus RT-F	U NYSDOH	Detected	Abnormal
Chikungunya virus RT-F	U NYSDOH	NotDetected	Normal
Chlamydia pneumoniae	U Virology	DETECT	Abnormal
Chlamydia pneumoniae	U Roche 680	Detected	Abnormal
Chlamydia pneumoniae	U Virology	Equivocal	Abnormal
Chlamydia pneumoniae	U Infinity 2	INVALID	Abnormal
Chlamydia pneumoniae	U Infinity 2	NEGATIVE	Normal
Chlamydia pneumoniae	U Roche 680	Not Detected	Normal
Chlamydia pneumoniae	U Biofire 2	NOT_DETECT	Normal
Chlamydia pneumoniae	U Infinity 2	POSITIVE	Abnormal
CMV DNA Quantitative	U Roche 680	>10000000	Abnormal
CMV DNA Quantitative	U Roche 680	ND	Normal
CMV IgG	U Bioplex 1	Equivocal	Abnormal
CMV IgG	U Bioplex 1	Negative	Normal
CMV IgG	U Bioplex 1	POSITIVE	Abnormal
CMV IgM	U Bioplex 1	Equivocal	Abnormal
CMV IgM	U Bioplex 1	Negative	Normal

CMV IgM	U Bioplex 1	POSITIVE	Abnormal
CMV Viral Load	U RocheMic 1	<34.5, DET	Abnormal
CMV Viral Load	U Roche 6801	<35	Abnormal
CMV Viral Load	U RocheMic5	>10000000	Abnormal
CMV Viral Load	U RocheMic 1	Invalid	Abnormal
CMV Viral Load	U Roche 6801	ND	Normal
CMV Viral Load	U RocheMic 1	NotDetected	Normal
CMV Viral Load Log	U RocheMic 1	<1.54, DET	Abnormal
CMV Viral Load Log	U RocheMic5	>7	Abnormal
CMV Viral Load Log	U RocheMic5	NotDetected	Normal
Coronavirus 229E RNA	U Biofire 4	DETECT	Abnormal
Coronavirus 229E RNA	U Roche 6801	Detected	Abnormal
Coronavirus 229E RNA	U Biofire 4	Equivocal	Abnormal
Coronavirus 229E RNA	U Infinity	INVALID	Abnormal
Coronavirus 229E RNA	U Infinity 2	NEGATIVE	Normal
Coronavirus 229E RNA	U Roche 6801	Not Detected	Normal
Coronavirus 229E RNA	U Biofire 3	NOT_DETECT	Normal
Coronavirus 229E RNA	U Infinity	POSITIVE	Abnormal
Coronavirus HKU1 RNA	U Biofire 4	DETECT	Abnormal
Coronavirus HKU1 RNA	U Roche 6801	Detected	Abnormal
Coronavirus HKU1 RNA	U Biofire 4	Equivocal	Abnormal
Coronavirus HKU1 RNA	U Infinity	INVALID	Abnormal
Coronavirus HKU1 RNA	U Infinity 2	NEGATIVE	Normal
Coronavirus HKU1 RNA	U Roche 6801	Not Detected	Normal
Coronavirus HKU1 RNA	U Biofire 3	NOT_DETECT	Normal
Coronavirus HKU1 RNA	U Infinity	POSITIVE	Abnormal
Coronavirus NL63 RNA	U Biofire 4	DETECT	Abnormal
Coronavirus NL63 RNA	U Roche 6801	Detected	Abnormal
Coronavirus NL63 RNA	U Biofire 4	Equivocal	Abnormal
Coronavirus NL63 RNA	U Infinity	INVALID	Abnormal
Coronavirus NL63 RNA	U Infinity 2	NEGATIVE	Normal
Coronavirus NL63 RNA	U Roche 6801	Not Detected	Normal
Coronavirus NL63 RNA	U Biofire 3	NOT_DETECT	Normal
Coronavirus NL63 RNA	U Infinity	POSITIVE	Abnormal
Coronavirus OC43 RNA	U Biofire 2	DETECT	Abnormal
Coronavirus OC43 RNA	U Roche 6801	Detected	Abnormal
Coronavirus OC43 RNA	U Biofire 3	Equivocal	Abnormal
Coronavirus OC43 RNA	U Infinity 2	INVALID	Abnormal
Coronavirus OC43 RNA	U Infinity 2	NEGATIVE	Normal
Coronavirus OC43 RNA	U Roche 6801	Not Detected	Normal
Coronavirus OC43 RNA	U Biofire 2	NOT_DETECT	Normal
Coronavirus OC43 RNA	U Infinity 2	POSITIVE	Abnormal
Coronavirus RNA	U Biofire 4	DETECT	Abnormal
Coronavirus RNA	U Biofire 1	Equivocal	Abnormal
Coronavirus RNA	U Biofire 1	NOT_DETECT	Normal

CoV-2N Ab Interp	U BioTekPWI Indeterminate	Abnormal
CoV-2N Ab Interp	U BioTekPWI Negative	Normal
CoV-2N Ab Interp	UC5E8012 Nonreactive	Normal
CoV-2N Ab Interp	U Archi SR2 Positive	Abnormal
CoV-2N Ab Interp	UC5E8011 Reactive	Abnormal
CoV-2N Ab Interp (DBS	UC3E8012 Negative	Normal
CoV-2N Ab Interp (DBS	UC5E8012 Positive	Abnormal
COVID-19 IgG	U Sero Man Negative	Normal
COVID-19 IgG	U Sero Man Positive	Abnormal
COVID-19 IgM	U Sero Man Negative	Normal
COVID-19 IgM	U Sero Man Positive	Abnormal
CoViD, EL N,IgG	U BioTekPWI Discordant	Abnormal
CoViD, EL N,IgG	U BioTekPWI Negative	Normal
CoViD, EL N,IgG	U BioTek Mul Positive	Abnormal
CoViD, EL S,IgG	U BioTek Mul Discordant	Abnormal
CoViD, EL S,IgG	U BioTek Mul Negative	Normal
CoViD, EL S,IgG	U BioTek Mul Positive	Abnormal
CoViD, EL S,IgM	U BioTek Mul Discordant	Abnormal
CoViD, EL S,IgM	U BioTekPWI Negative	Normal
CoViD, EL S,IgM	U CPT Manuæ Positive	Abnormal
Crenated Cell	U HIP8 CWS #1	Abnormal
Crenated Cell	U XN 3000 2 #2	Abnormal
Crenated Cell	U HIP8 CWS #3	Abnormal
Crenated Cell	U WAM UPLI #P	Abnormal
Crenated Cell	U CWS DNLI Absent	Normal
Crenated Cell	U WAM UPLI None	Normal
Crenated Cell	U Molis WAM PRESENT	Abnormal
Criticals?-EPOC	U Telcor POC Yes	Abnormal
Cryoglobulinemia asses	U SPIFE Negative	Normal
Cryoglobulinemia asses	U SPIFE Positive	Abnormal
Cryptococcal Antigen, L	U Molecular M Invalid	Abnormal
Cryptococcal Antigen, L	U Molecular M Negative	Normal
Cryptococcal Antigen, L	U Molecular M Positive	Abnormal
Cryptococcus neoforma	U Biofire 2 DETECT	Abnormal
Cryptococcus neoforma	U Biofire 1 NOT_APPLICABLE	Normal
Cryptococcus neoforma	U Biofire 2 NOT_DETECT	Normal
Cryptococcus neoforma	U Biofire 1 DETECT	Abnormal
Cryptococcus neoforma	U Biofire 1 NOT_DETECT	Normal
Cryptosporidium	U Biofire 4 DETECT	Abnormal
Cryptosporidium	U Biofire 3 NOT_DETECT	Normal
Cryptosporidium	U Biofire 1 Pending Confirmation	Abnormal
Crystal BF	U CWS DNLI CPPD	Abnormal
Crystal BF	U CWS DNLI Hematin	Abnormal
Crystal BF	U Molis WAM MSU	Abnormal
Crystal BF	U XN 9000 1 MSU & CPPD	Abnormal

Crystal BF	U HIP8 CWS	None Seen	Normal
Crystal Identification	U Molis WAM	CPPD	Abnormal
Crystal Identification	U CWS DNLI	MSU	Abnormal
Crystal Identification	U CWS DNLI	MSU & CPPD	Abnormal
Crystal Identification	U Molis WAM	See Footnote	Abnormal
CTX-M (Ceph/ESBL-Re	U Biofire 2	DETECT	Abnormal
CTX-M (Ceph/ESBL-Re	U Biofire 1	NOT_APPLICABLE	Normal
CTX-M (Ceph/ESBL-Re	U Biofire 1	NOT_DETECT	Normal
Cyclospora cayetanensi	U Biofire 1	DETECT	Abnormal
Cyclospora cayetanensi	U Biofire 2	NOT_DETECT	Normal
Cytomegalovirus (CMV)	U Virology	DETECT	Abnormal
Cytomegalovirus (CMV)	U Biofire 4	NOT_DETECT	Normal
Dengue Virus 1 RNA	U NYSDOH	Detected	Abnormal
Dengue Virus 1 RNA	U NYSDOH	NotDetectd	Normal
Dengue Virus 2 RNA	U NYSDOH	Detected	Abnormal
Dengue Virus 2 RNA	U NYSDOH	NotDetectd	Normal
Dengue Virus 3 RNA	U NYSDOH	Detected	Abnormal
Dengue Virus 3 RNA	U NYSDOH	NotDetectd	Normal
Dengue Virus 4 RNA	U NYSDOH	Detected	Abnormal
Dengue Virus 4 RNA	U NYSDOH	NotDetectd	Normal
Dengue Virus RT-PCR I	U NYSDOH	Detected	Abnormal
Dengue Virus RT-PCR I	U NYSDOH	Inconclusive	Abnormal
Dengue Virus RT-PCR I	U NYSDOH	NotDetectd	Normal
Differential?	U CWS Multi	AUTO	Normal
Differential?	U CWS Multi	MANU	Normal
DNA IgG Ab (DS)	U Bioplex 1	Indeterminate	Abnormal
DNA IgG Ab (DS)	U Bioplex 1	Negative	Normal
DNA IgG Ab (DS)	U Bioplex 1	POSITIVE	Abnormal
Dohle Bodies	U XN 9000 1	#P	Abnormal
Dohle Bodies	U DI 60 1	None	Normal
Dohle Bodies	U Molis WAM	PRESENT	Abnormal
DRVVT Interp	U TOP750 2	Negative	Normal
DRVVT Interp	U Hemohub 1	Positive	Abnormal
DRVVT Screen	U HemoCell 1	Negative	Normal
DRVVT Screen	U TOP550 1	Positive	Abnormal
DRVVTConflInterp	U HemoCell 1	Negative	Normal
DRVVTConflInterp	U TOP550 1	Positive	Abnormal
E.coli 0157	U Biofire 4	DETECT	Abnormal
E.coli 0157	U Virology	NOT_DETECT	Normal
E484K (variant)	U ABI 7500	Detected	Abnormal
E484K (variant)	U ABI 7500	Inconclusive	Abnormal
E484K (variant)	U ABI 7500	Invalid	Abnormal
E484K (variant)	U ABI 7500	Not Detected	Normal
E484K (variant)	U ABI 7500	Not Performed	Abnormal
EBV VCA IgG	U Sero Man	Equivocal	Abnormal

EBV VCA IgG	U DS2 2	Neg	Normal
EBV VCA IgG	U Bioplex 1	Negative	Normal
EBV VCA IgG	U DS2 2	Pos	Abnormal
EBV VCA IgG	U Bioplex 1	POSITIVE	Abnormal
EBV VCA IgM	U DS2 1	Equivocal	Abnormal
EBV VCA IgM	U DS2 1	Neg	Normal
EBV VCA IgM	U Sero Man	Negative	Normal
EBV VCA IgM	U DS2 1	Pos	Abnormal
EBV VCA IgM	U Sero Man	Positive	Abnormal
EBV Viral Load	U Roche 680	<35	Abnormal
EBV Viral Load	U RocheMic5	<35, DET	Abnormal
EBV Viral Load	U Roche 680	>100000000	Abnormal
EBV Viral Load	U RocheMic5	Invalid	Abnormal
EBV Viral Load	U Roche 680	ND	Normal
EBV Viral Load	U RocheMic5	NotDetected	Normal
EBV Viral Load log	U RocheMic8	<1.54, DET	Abnormal
EBV Viral Load log	U RocheMic5	>8	Abnormal
EBV Viral Load log	U RocheMic8	NotDetected	Normal
Elliptocyte	U XN 9000 4		0 Normal
Elliptocyte	U XN 9000 3	#1	Abnormal
Elliptocyte	U HIP8 CWS	#2	Abnormal
Elliptocyte	U XN 3000 1	#3	Abnormal
Elliptocyte	U Molis WAM	1+	Abnormal
Elliptocyte	U CWS DNLI	2+	Abnormal
Elliptocyte	U CWS DNLI	3+	Abnormal
Entamoeba histolytica	U Biofire 3	DETECT	Abnormal
Entamoeba histolytica	U Biofire 4	NOT_DETECT	Normal
Enteroggregative E.col	U Biofire 2	DETECT	Abnormal
Enteroggregative E.col	U Biofire 3	NOT_DETECT	Normal
Enterobacter cloacae cc	U Biofire 4	DETECT	Abnormal
Enterobacter cloacae cc	U Biofire 3	DETECT_BIN_10^4	Abnormal
Enterobacter cloacae cc	U Biofire 4	DETECT_BIN_10^5	Abnormal
Enterobacter cloacae cc	U Biofire 3	DETECT_BIN_10^6	Abnormal
Enterobacter cloacae cc	U Biofire 3	DETECT_BIN_10^7	Abnormal
Enterobacter cloacae cc	U Biofire 2	NOT_APPLICABLE	Normal
Enterobacter cloacae cc	U Biofire 1	NOT_DETECT	Normal
Enterobacter cloacae cc	U Biofire 1	DETECT	Abnormal
Enterobacter cloacae cc	U Biofire 1	NOT_DETECT	Normal
Enterobacteriales	U Biofire 1	DETECT	Abnormal
Enterobacteriales	U Biofire 1	NOT_APPLICABLE	Normal
Enterobacteriales	U Biofire 3	NOT_DETECT	Normal
Enterobacteriales INST	U Biofire 2	DETECT	Abnormal
Enterobacteriales INST	U Biofire 4	NOT_APPLICABLE	Normal
Enterobacteriales INST	U Biofire 1	NOT_DETECT	Normal
Enterobacteriaceae (BC	U Biofire 2	DETECT	Abnormal

Enterobacteriaceae (BCU)	Biofire 1	NOT_DETECT	Normal
Enterococcus (BCID)	U Biofire 1	DETECT	Abnormal
Enterococcus (BCID)	U Biofire 2	NOT_DETECT	Normal
Enterococcus faecalis	U Biofire 2	DETECT	Abnormal
Enterococcus faecalis	U Biofire 3	NOT_APPLICABLE	Normal
Enterococcus faecalis	U Biofire 2	NOT_DETECT	Normal
Enterococcus faecium	U Biofire 2	DETECT	Abnormal
Enterococcus faecium	U Biofire 3	NOT_APPLICABLE	Normal
Enterococcus faecium	U Biofire 4	NOT_DETECT	Normal
Enteropathogenic E.coli	U Biofire 2	DETECT	Abnormal
Enteropathogenic E.coli	U Biofire 4	NOT_DETECT	Normal
Enterotoxigenic E.coli (ETEC)	U Biofire 4	DETECT	Abnormal
Enterotoxigenic E.coli (ETEC)	U Biofire 1	NOT_DETECT	Normal
Enterovirus	U Biofire 1	DETECT	Abnormal
Enterovirus	U Biofire 1	NOT_DETECT	Normal
Enterovirus by RT PCR	U NYSDOH	Detected	Abnormal
Enterovirus by RT PCR	U NYSDOH	Not Detected	Normal
Enterovirus PCR (Result)	U Infinity	NEGATIVE	Normal
Enterovirus PCR (Result)	U Infinity	POSITIVE	Abnormal
Escherichia coli	U Biofire 3	DETECT	Abnormal
Escherichia coli	U Biofire 1	DETECT_BIN_10^4	Abnormal
Escherichia coli	U Biofire 4	DETECT_BIN_10^5	Abnormal
Escherichia coli	U Biofire 3	DETECT_BIN_10^6	Abnormal
Escherichia coli	U Biofire 1	DETECT_BIN_10^7	Abnormal
Escherichia coli	U Biofire 4	NOT_APPLICABLE	Normal
Escherichia coli	U Biofire 3	NOT_DETECT	Normal
Escherichia coli (BCID)	U Biofire 1	DETECT	Abnormal
Escherichia coli (BCID)	U Biofire 1	NOT_DETECT	Normal
Escherichia coli K1	U Biofire 2	DETECT	Abnormal
Escherichia coli K1	U Biofire 4	NOT_DETECT	Normal
Factor XIII Scr	U Sp Coag	Not Present	Abnormal
Factor XIII Scr	U Sp Coag	Present	Normal
Faxed?	U DOH Repoi	Yes	Normal
Fetal Fibronect	U TDX 1	Negative	Normal
Fetal Fibronect	U TDX 1	Positive	Abnormal
FOB POC	U POC Manu	Negative	Normal
FOB POC	U POC Manu	Positive	Abnormal
FTA-ABS	U Sero Man	Equivocal	Abnormal
FTA-ABS	U Sero Man	Non-React	Normal
FTA-ABS	U Sero Man	Reactive	Abnormal
G-6-PD QI	U Sp Heme	< 40	Normal
G-6-PD QI	U Heme Man	Deficient	Abnormal
G-6-PD QI	U Heme Man	Normal	Normal
G6PD for Rasburicase	U Heme Man	Deficient	Critical
G6PD for Rasburicase	U Heme Man	Normal	Normal

Giant Neuto	U XN 3000 2	0 Normal
Giant Neuto	U XN 9000 3 #1	Abnormal
Giant Neuto	U HIP8 CWS #2	Abnormal
Giant Neuto	U XN 9000 4 #3	Abnormal
Giant Neuto	U Molis WAM1+	Abnormal
Giant Neuto	U Molis WAM2+	Abnormal
Giant Neuto	U Molis WAM3+	Abnormal
Giant Plts	U HIP8 CWS #P	Abnormal
Giant Plts	U HIP8 CWS None	Normal
Giant Plts	U CWS DNLI PRESENT	Abnormal
Giardia	U Biofire 2 DETECT	Abnormal
Giardia	U Biofire 1 NOT_DETECT	Normal
GID PCR Interp	U Virology See Note	Normal
GOB POC	U Telcor POC Negative	Normal
GOB POC	U Telcor POC Positive	Abnormal
Group B Strep PCR	U Infinity NEGATIVE	Normal
Group B Strep PCR	U Infinity POSITIVE	Abnormal
Haemophilus influenzae	U Biofire 3 DETECT	Abnormal
Haemophilus influenzae	U Biofire 1 NOT_APPLICABLE	Normal
Haemophilus influenzae	U Biofire 3 NOT_DETECT	Normal
Haemophilus influenzae	U Biofire 2 DETECT	Abnormal
Haemophilus influenzae	U Biofire 1 NOT_DETECT	Normal
Haemophilus influenzae	U Biofire 4 DETECT	Abnormal
Haemophilus influenzae	U Biofire 3 DETECT_BIN_10^4	Abnormal
Haemophilus influenzae	U Biofire 1 DETECT_BIN_10^5	Abnormal
Haemophilus influenzae	U Biofire 3 DETECT_BIN_10^6	Abnormal
Haemophilus influenzae	U Biofire 1 DETECT_BIN_10^7	Abnormal
Haemophilus influenzae	U Biofire 2 NOT_DETECT	Normal
HBSAG Confirm	U Immulite S& Confirmed Neg	Normal
HBSAG Confirm	U Immulite S& Confirmed Pos	Abnormal
HBV DNA Quantitative	U Roche 680(>1000000000	Abnormal
HBV DNA Quantitative	U Roche 680(ND	Normal
HBV Viral Load	U RocheMic5 <10, DET	Abnormal
HBV Viral Load	U Roche 680(>1000000000	Abnormal
HBV Viral Load	U RocheMic5 Invalid	Abnormal
HBV Viral Load	U Roche 680(ND	Normal
HBV Viral Load	U RocheMic I NotDetected	Normal
HBV Viral Load Log	U RocheMic5 <1.00, DET	Abnormal
HBV Viral Load Log	U RocheMic8 >9	Abnormal
HBV Viral Load Log	U RocheMic I NotDetected	Normal
HCG QL Urine POC	U Telcor POC Borderline hCG level	Abnormal
HCG QL Urine POC	U Telcor POC Negative	Normal
HCG QL Urine POC	U Telcor POC Positive	Abnormal
HCV Genotype	U Thirdwave I Genotype 1	Abnormal
HCV Genotype	U Thirdwave I Genotype 1a	Abnormal

HCV Genotype	U Thirdwave	Genotype 1b	Abnormal
HCV Genotype	U Thirdwave	Genotype 2	Abnormal
HCV Genotype	U Thirdwave	Genotype 2a/2c	Abnormal
HCV Genotype	U Thirdwave	Genotype 2b	Abnormal
HCV Genotype	U Thirdwave	Genotype 3	Abnormal
HCV Genotype	U Thirdwave	Genotype 4	Abnormal
HCV Genotype	U Thirdwave	Not Detected	Normal
HCV Genotype	U Thirdwave	Sent to Ref Lab	Abnormal
HCV Genotype	U Thirdwave	Unable to type	Abnormal
HCV RNA NAAT	U RocheMic	I Detected	Abnormal
HCV RNA NAAT	U Roche 680	I Not Detected	Normal
HCV RNA NAAT	U RocheMic5	NotDetected	Normal
HCV RNA PCR INST	U RocheMic	I ND	Normal
HCV RNA Qt	U RocheMic5	<15, DET	Abnormal
HCV RNA Qt	U RocheMic	I >100000000	Abnormal
HCV RNA Qt	U RocheMic	I Invalid	Abnormal
HCV RNA Qt	U RocheMic	I NotDetected	Normal
HCV RNA Qt Log	U RocheMic	I <1.18, DET	Abnormal
HCV RNA Qt Log	U RocheMic5	>8.0	Abnormal
HCV RNA Qt Log	U RocheMic	I NotDetected	Normal
HCV RNA Quantitative	U Roche 680	I >100000000	Abnormal
HCV RNA Quantitative	U Roche 680	I ND	Normal
HCV Viral Load	U Roche 680	I <15	Abnormal
HCV Viral Load	U RocheMic	I <15, DET	Abnormal
HCV Viral Load	U Roche 680	I >100000000	Abnormal
HCV Viral Load	U RocheMic8	Invalid	Abnormal
HCV Viral Load	U Roche 680	I ND	Normal
HCV Viral Load	U RocheMic8	NotDetected	Normal
HCV Viral Load Log	U RocheMic	I <1.18, DET	Abnormal
HCV Viral Load Log	U RocheMic8	>8.0	Abnormal
HCV Viral Load Log	U RocheMic5	NotDetected	Normal
Heinz Body Stn	U Sp Heme	Absent	Normal
Heinz Body Stn	U Sp Heme	Present	Abnormal
Helicobacter pylori Ag E	U Molecular	I Invalid	Abnormal
Helicobacter pylori Ag E	U Molecular	I Negative	Normal
Helicobacter pylori Ag E	U Molecular	I Positive	Abnormal
Helmet Cells	U HIP8 CWS		0 Normal
Helmet Cells	U XN 9000 1	#1	Abnormal
Helmet Cells	U XN 9000 1	#2	Abnormal
Helmet Cells	U CWS Multi	#3	Abnormal
Helmet Cells	U CWS DNLI	1+	Abnormal
Helmet Cells	U Molis WAM	2+	Abnormal
Helmet Cells	U Molis WAM	3+	Abnormal
Hemolysis Index	UC4C702	Gross	Abnormal
Hemolysis Index	U Infinity Multi	Moderate	Abnormal

Hemolysis Index	UC5E8012	NoHemolysis	Normal
Hemolysis Index	UC4E8012	Normal	Normal
Hemolysis Index	UC3C702	Normal/Slight	Normal
Hemolysis Index	U Infinity Mult	Slight	Normal
Hep A Ab IgG	U Archi SR	Indeterminable	Abnormal
Hep A Ab IgG	U Archi SR	Negative	Normal
Hep A Ab IgG	U Archi SR2	Positive	Abnormal
Hep A IgM	U Archi SR	Indeterminate.	Abnormal
Hep A IgM	U Archi SR	Negative	Normal
Hep A IgM	U Archi SR	Positive	Abnormal
Hep B Core Ab	U Immulite S	Indeterminate.	Abnormal
Hep B Core Ab	U Immulite S	Negative	Normal
Hep B Core Ab	U Archi SR2	Positive	Abnormal
Hep Bs Ab	U Immulite S	Indeterminate.	Abnormal
Hep Bs Ab	U Immulite S	Negative	Normal
Hep Bs Ab	U Immulite S	Positive	Abnormal
Hep Bs Ab Interp	U Archi SR	Indeterminate	Normal
Hep Bs Ab Interp	U Archi SR2	Negative	Normal
Hep Bs Ab Interp	U Archi SR	Positive	Normal
Hep Bs Ag	U Archi SR2	Negative	Normal
Hep Bs Ag	U Archi SR2	Positive	Abnormal
Hep Bs Ag Confirmation	U Archi SR	Confirmed Pos	Abnormal
Hep Bs Ag Confirmation	U Archi SR	Negative	Normal
Hep Bs Ag Hemodialysi	U Archi SR2	Negative	Normal
Hep Bs Ag Hemodialysi	U Archi SR	Positive	Abnormal
Hep Bs Ag Maternal	U Archi SR	Negative	Normal
Hep Bs Ag Maternal	U Archi SR2	Positive	Abnormal
Hep C Ab	U Archi SR	Indeterminate.	Abnormal
Hep C Ab	U Archi SR2	Low positive	Abnormal
Hep C Ab	U Archi SR2	Negative	Normal
Hep C Ab	U Archi SR	Positive	Abnormal
Herpes simplex virus 1 (U Virology		DETECT	Abnormal
Herpes simplex virus 1 (U Biofire 3		NOT_DETECT	Normal
Herpes simplex virus 2 (U Virology		DETECT	Abnormal
Herpes simplex virus 2 (U Biofire 1		NOT_DETECT	Normal
Heterophile	U Sero Man	Negative	Normal
Heterophile	U Sero Man	Positive	Abnormal
Hgb H Stain	U Sp Heme	Negative	Normal
Hgb H Stain	U Sp Heme	Positive	Abnormal
Hgb C Crystal	U DI 60 2	#P	Abnormal
Hgb C Crystal	U HIP8 DI 60	None	Normal
Hgb Cellulose	U Sp Heme	AA	Normal
Hgb Cellulose	U Sp Heme	AC	Abnormal
Hgb Cellulose	U Sp Heme	AD	Abnormal
Hgb Cellulose	U Sp Heme	AE	Abnormal

Hgb Cellulose	U Sp Heme	AG	Abnormal
Hgb Cellulose	U Sp Heme	AS	Abnormal
Hgb Cellulose	U Sp Heme	FS	Abnormal
Hgb Cellulose	U Sp Heme	SC	Abnormal
Hgb Cellulose	U Sp Heme	SF	Abnormal
Hgb Cellulose	U Sp Heme	SS	Abnormal
Hgb Citrate Agar	U Sp Heme	AA	Normal
Hgb Citrate Agar	U Sp Heme	AC	Abnormal
Hgb Citrate Agar	U Sp Heme	AD	Abnormal
Hgb Citrate Agar	U Sp Heme	AE	Abnormal
Hgb Citrate Agar	U Sp Heme	AG	Abnormal
Hgb Citrate Agar	U Sp Heme	AS	Abnormal
Hgb Citrate Agar	U Sp Heme	FS	Abnormal
Hgb Citrate Agar	U Sp Heme	SC	Abnormal
Hgb Citrate Agar	U Sp Heme	SF	Abnormal
Hgb Citrate Agar	U Sp Heme	SS	Abnormal
Hgb Pattern	U Variant 3	AA	Normal
Hgb Pattern	U Variant 2	AC	Abnormal
Hgb Pattern	U Variant 3	AD	Abnormal
Hgb Pattern	U Variant 2	AE	Abnormal
Hgb Pattern	U Variant 2	AG	Abnormal
Hgb Pattern	U Variant 3	AS	Abnormal
Hgb Pattern	U Variant 3	FAS	Abnormal
Hgb Pattern	U Variant 3	FS	Abnormal
Hgb Pattern	U Variant 3	S/Beta+ Thal	Abnormal
Hgb Pattern	U Variant 3	S/Beta0 Thal	Abnormal
Hgb Pattern	U Variant 3	SC	Abnormal
Hgb Pattern	U Variant 3	SD	Abnormal
Hgb Pattern	U Variant 3	SE	Abnormal
Hgb Pattern	U Variant 3	SF	Abnormal
Hgb Pattern	U Variant 2	SG	Abnormal
Hgb Pattern	U Variant 2	SS	Abnormal
HIT Confirm	U Sp Coag	Equivocal	Abnormal
HIT Confirm	U Sp Coag	Positive	Abnormal
HIT Interp	U TOP750 2	Negative	Normal
HIT Interp	U TOP550 2	Positive	Abnormal
HIV 1 (P24) Antigen PO	U Telcor POC	negative	Normal
HIV 1 (P24) Antigen PO	U Telcor POC	positive	Critical
HIV 1 RNA Delta	U Roche 680	Target Detected	Abnormal
HIV 1 RNA Delta	U Roche 680	Target Not Detected	Normal
HIV 1 RNA Quantitative	U Roche 680	>100000000	Abnormal
HIV 1 RNA Quantitative	U Roche 680	ND	Normal
HIV 1 West Blot	U Autoblot	AHIVWBN	Normal
HIV 1 West Blot	U Autoblot	EHIVWBN	Normal
HIV 1 West Blot	U Autoblot	Indet-AHIVWB	Abnormal

HIV 1 West Blot	U Autoblot	Indet-EHIVWB	Abnormal
HIV 1 West Blot	U Autoblot	Positive-AHIVWB	Abnormal
HIV 1 West Blot	U Autoblot	Positive-EHIVWB	Abnormal
HIV 1/2 Ab POC	U Telcor POC	negative	Normal
HIV 1/2 Ab POC	U Telcor POC	positive	Critical
HIV 1/2 Ab Rapid	U Sero Man	Negative	Normal
HIV 1/2 Ab Rapid	U Sero Man	Positive	Abnormal
HIV 1/2 Ab Rapid POC	U Telcor POC	Negative	Normal
HIV 1/2 Ab Rapid POC	U POC Manu	Positive	Critical
HIV 1/2 Ab Rapid POC	U Telcor POC	Prelim Positive	Critical
HIV 1/2 Ab Rapid POC	U Telcor POC	Preliminary Postive	Critical
HIV 1/2 MAT/NB	U Sero Man	EHIV2N	Normal
HIV 1/2 MAT/NB	U Sero Man	EHIVPM	Abnormal
HIV 2 Ab EIA	U Sero Man	AHIVWBI2R	Abnormal
HIV 2 Ab EIA	U Sero Man	AHIVWBN2R	Abnormal
HIV 2 Ab EIA	U Sero Man	EHIVWBI2R	Abnormal
HIV 2 Ab EIA	U Sero Man	EHIVWBN2R	Abnormal
HIV Ab/Ag Screen	U PPC 2	HIVSN	Normal
HIV Ab/Ag Screen	U PPC 2	HIVSP	Abnormal
HIV Ab/Ag Screen	U Archi SR3	Nonreactive	Normal
HIV Ab/Ag Screen	U Archi SR2	Reactive	Abnormal
HIV Ag/Ab MatNB Scree	U Archi SR3	Nonreactive	Normal
HIV Ag/Ab MatNB Scree	U Archi SR2	Reactive	Abnormal
HIV-1 Antibody	U Geenius	IndGeenius	Abnormal
HIV-1 Antibody	U Geenius	Nonreact	Normal
HIV-1 Antibody	U Geenius	React	Abnormal
HIV-1 RNA Qual	U RocheMic I	Detected	Abnormal
HIV-1 RNA Qual	U RocheMic5	Invalid	Abnormal
HIV-1 RNA Qual	U RocheMic8	NotDetected	Normal
HIV-1 RNA Qualitative	U NYSDOH	Detected	Abnormal
HIV-1 RNA Qualitative	U NYSDOH	NotDetectd	Normal
HIV-1 Viral Load Log	U Roche 680	<1.3 Detected	Abnormal
HIV-1 Viral Load Log	U RocheMic5	<1.30, DET	Abnormal
HIV-1 Viral Load Log	U RocheMic I	>7	Abnormal
HIV-1 Viral Load Log	U Roche 680	Not Detected	Normal
HIV-1 Viral Load Log	U RocheMic5	NotDetected	Normal
HIV-1/2 RNA Qual	U RocheMic I	Detected	Abnormal
HIV-1/2 RNA Qual	U RocheMic5	Invalid	Abnormal
HIV-1/2 RNA Qual	U RocheMic I	NotDetected	Normal
HIV-1/2 Supplemental Ir	U Geenius	HIV1IndGeenius	Abnormal
HIV-1/2 Supplemental Ir	U Geenius	HIV1PosGeenius	Abnormal
HIV-1/2 Supplemental Ir	U Geenius	HIV2IndGeenius	Abnormal
HIV-1/2 Supplemental Ir	U Geenius	HIV2P1CRGeenius	Abnormal
HIV-1/2 Supplemental Ir	U Geenius	HIV2PosGeenius	Abnormal
HIV-1/2 Supplemental Ir	U Geenius	HIVIndGeenius	Abnormal

HIV-1/2 Supplemental Ir U Geenius	HIVNegGeenius	Normal
HIV-1/2 Supplemental Ir U Geenius	HIVPUNDGeenius	Abnormal
HIV-2 Antibody	U Geenius IndGeenius	Abnormal
HIV-2 Antibody	U Geenius Nonreact	Normal
HIV-2 Antibody	U Geenius React	Abnormal
HIV-2 RNA Qual	U RocheMic I Detected	Abnormal
HIV-2 RNA Qual	U RocheMic5 Invalid	Abnormal
HIV-2 RNA Qual	U RocheMic5 NotDetected	Normal
HIV1 Viral Load	U Roche 680I <20 Detected	Abnormal
HIV1 Viral Load	U RocheMic8 <20, DET	Abnormal
HIV1 Viral Load	U RocheMic5 >10000000	Abnormal
HIV1 Viral Load	U Roche 680I INVALID	Abnormal
HIV1 Viral Load	U Roche 680I Not Detected	Normal
HIV1 Viral Load	U RocheMic I NotDetected	Normal
HJ Bodies	U XN 9000 4 None	Normal
HJ Bodies	U CWS DNLI PRESENT	Abnormal
HSV-1 DNA	U Virology DETECT	Abnormal
HSV-1 DNA	U Virology NotDetectd	Normal
HSV-2 DNA	U Virology DETECT	Abnormal
HSV-2 DNA	U Virology NotDetectd	Normal
Human herpesvirus 6 (F U Biofire 1	DETECT	Abnormal
Human herpesvirus 6 (F U Biofire 1	NOT_DETECT	Normal
Human Metapneumovirus U Biofire 3	DETECT	Abnormal
Human Metapneumovirus U Roche 680I	Detected	Abnormal
Human Metapneumovirus U Virology	Equivocal	Abnormal
Human Metapneumovirus U Infinity	INVALID	Abnormal
Human Metapneumovirus U Infinity	NEGATIVE	Normal
Human Metapneumovirus U Roche 680I	Not Detected	Normal
Human Metapneumovirus U Virology	NOT_DETECT	Normal
Human Metapneumovirus U Infinity 2	POSITIVE	Abnormal
Human parechovirus U Biofire 2	DETECT	Abnormal
Human parechovirus U Biofire 3	NOT_DETECT	Normal
Human Rhinovirus/Ente U Virology	DETECT	Abnormal
Human Rhinovirus/Ente U Roche 680I	Detected	Abnormal
Human Rhinovirus/Ente U Biofire 4	Equivocal	Abnormal
Human Rhinovirus/Ente U Infinity	INVALID	Abnormal
Human Rhinovirus/Ente U Infinity 2	NEGATIVE	Normal
Human Rhinovirus/Ente U Roche 680I	Not Detected	Normal
Human Rhinovirus/Ente U Biofire 3	NOT_DETECT	Normal
Human Rhinovirus/Ente U Infinity 2	POSITIVE	Abnormal
Hyperseg	U HIP8 DI 60 #P	Abnormal
Hyperseg	U HIP8 DI 60 Absent	Normal
Hypochrom	U Molis WAM	0 Normal
Hypochrom	U XN 3000 1 #1	Abnormal
Hypochrom	U HIP8 CWS #2	Abnormal

Hypochrom	U XN 9000 4 #3	Abnormal
Hypochrom	U Molis WAM 1+	Abnormal
Hypochrom	U Molis WAM 2+	Abnormal
Hypochrom	U CWS DNLI 3+	Abnormal
IMP (Carbapenem-Resi:	U Biofire 3 DETECT	Abnormal
IMP (Carbapenem-Resi:	U Biofire 2 NOT_APPLICABLE	Normal
IMP (Carbapenem-Resi:	U Biofire 1 NOT_DETECT	Normal
IMP Resistance	U Infinity DETECTED	Abnormal
IMP Resistance	U Infinity 2 NEGATIVE	Normal
IMP Resistance	U Infinity NOT DETECTED	Normal
IMP Resistance	U Infinity 2 POSITIVE	Abnormal
IND H	UC3C702 +	Abnormal
IND H	UC3C502 ++	Abnormal
IND H	U Roche C50 +++	Abnormal
IND H	UC5C502 ++++	Abnormal
IND H	U Roche C50 +++++	Abnormal
IND H	UC4C502 Normal	Normal
IND I	UC3C702 +	Abnormal
IND I	U Chem Multi ++	Abnormal
IND I	UC4C502 +++	Abnormal
IND I	UC5C702 ++++	Abnormal
IND I	UC3C702 +++++	Abnormal
IND I	UC4C502 Normal	Normal
IND L	UC3C702 +	Abnormal
IND L	UC3C502 ++	Abnormal
IND L	U Roche C50 +++	Abnormal
IND L	UC4C702 ++++	Abnormal
IND L	UC4C502 +++++	Abnormal
IND L	UC4C502 Normal	Normal
Influenza A H1 2009 Vir	U Biofire 1 DETECT	Abnormal
Influenza A H1 2009 Vir	U Roche 680(Detected	Abnormal
Influenza A H1 2009 Vir	U Virology EQUIVOC	Abnormal
Influenza A H1 2009 Vir	U Infinity 2 INVALID	Abnormal
Influenza A H1 2009 Vir	U Infinity 2 NEGATIVE	Normal
Influenza A H1 2009 Vir	U Roche 680(Not Detected	Normal
Influenza A H1 2009 Vir	U Biofire 1 NOT_DETECT	Normal
Influenza A H1 2009 Vir	U Infinity 2 POSITIVE	Abnormal
Influenza A H1 Virus RN	U Biofire 1 DETECT	Abnormal
Influenza A H1 Virus RN	U Roche 680(Detected	Abnormal
Influenza A H1 Virus RN	U Biofire 1 EQUIVOC	Abnormal
Influenza A H1 Virus RN	U Infinity INVALID	Abnormal
Influenza A H1 Virus RN	U Infinity 2 NEGATIVE	Normal
Influenza A H1 Virus RN	U Roche 680(Not Detected	Normal
Influenza A H1 Virus RN	U Biofire 1 NOT_DETECT	Normal
Influenza A H1 Virus RN	U Infinity POSITIVE	Abnormal

Influenza A H3 Virus RN U Biofire 3	DETECT	Abnormal
Influenza A H3 Virus RN U Roche 680	Detected	Abnormal
Influenza A H3 Virus RN U Virology	EQUIVOC	Abnormal
Influenza A H3 Virus RN U Infinity	INVALID	Abnormal
Influenza A H3 Virus RN U Infinity	NEGATIVE	Normal
Influenza A H3 Virus RN U Roche 680	Not Detected	Normal
Influenza A H3 Virus RN U Biofire 4	NOT_DETECT	Normal
Influenza A H3 Virus RN U Infinity 2	POSITIVE	Abnormal
Influenza A POC U Telcor POC	Detected	Abnormal
Influenza A POC U Telcor POC	Indeterminate	Abnormal
Influenza A POC U Telcor POC	Not Detected	Normal
Influenza A RNA (no sul U Biofire 1	DETECT	Abnormal
Influenza A RNA (no sul U Roche 680	Detected	Abnormal
Influenza A RNA (no sul U Biofire 4	EQUIVOC	Abnormal
Influenza A RNA (no sul U Infinity 2	INVALID	Abnormal
Influenza A RNA (no sul U Infinity	NEGATIVE	Normal
Influenza A RNA (no sul U Roche 680	Not Detected	Normal
Influenza A RNA (no sul U Biofire 2	NOT_DETECT	Normal
Influenza A RNA (no sul U Infinity 2	POSITIVE	Abnormal
Influenza A Virus RNA U Biofire 2	DETECT	Abnormal
Influenza A Virus RNA U RocheMic8	Detected	Abnormal
Influenza A Virus RNA U Virology	EQUIVOC	Abnormal
Influenza A Virus RNA U RocheMic f	Indeterminate	Abnormal
Influenza A Virus RNA U Infinity Res	INVALID	Abnormal
Influenza A Virus RNA U Roche 680	NEG	Normal
Influenza A Virus RNA U Infinity Res	NEGATIVE	Normal
Influenza A Virus RNA U Telcor POC	Not Detected	Normal
Influenza A Virus RNA U Biofire 1	NOT_DETECT	Normal
Influenza A Virus RNA U RocheMic f	NotDetected	Normal
Influenza A Virus RNA U Roche 680	POS	Abnormal
Influenza A Virus RNA U Infinity	POSITIVE	Abnormal
Influenza B POC U Telcor POC	Detected	Abnormal
Influenza B POC U Telcor POC	Indeterminate	Abnormal
Influenza B POC U Telcor POC	Not Detected	Normal
Influenza B Virus RNA U Biofire 4	DETECT	Abnormal
Influenza B Virus RNA U RocheMic f	Detected	Abnormal
Influenza B Virus RNA U Biofire 2	EQUIVOC	Abnormal
Influenza B Virus RNA U RocheMic8	Indeterminate	Abnormal
Influenza B Virus RNA U Infinity	INVALID	Abnormal
Influenza B Virus RNA U Roche 680	NEG	Normal
Influenza B Virus RNA U Infinity 2	NEGATIVE	Normal
Influenza B Virus RNA U Telcor POC	Not Detected	Normal
Influenza B Virus RNA U Virology	NOT_DETECT	Normal
Influenza B Virus RNA U RocheMic f	NotDetected	Normal
Influenza B Virus RNA U Roche 680	POS	Abnormal

Influenza B Virus RNA	U Infinity	POSITIVE	Abnormal
Internal Ctrl	U Molecular M	Fail	Abnormal
Internal Ctrl	U Molecular M	Pass	Normal
Ketones Qual	U UA Micro	1+	Abnormal
Ketones Qual	U UA Micro	2+	Abnormal
Ketones Qual	U UA Micro	3+	Abnormal
Ketones Qual	U UA Micro	Negative	Normal
Klebsiella (Enterobacter	U Biofire 2	DETECT	Abnormal
Klebsiella (Enterobacter	U Biofire 3	DETECT_BIN_10^4	Abnormal
Klebsiella (Enterobacter	U Biofire 2	DETECT_BIN_10^5	Abnormal
Klebsiella (Enterobacter	U Biofire 1	DETECT_BIN_10^6	Abnormal
Klebsiella (Enterobacter	U Biofire 4	DETECT_BIN_10^7	Abnormal
Klebsiella (Enterobacter	U Biofire 4	NOT_APPLICABLE	Normal
Klebsiella (Enterobacter	U Biofire 1	NOT_DETECT	Normal
Klebsiella oxytoca	U Biofire 4	DETECT	Abnormal
Klebsiella oxytoca	U Biofire 4	DETECT_BIN_10^4	Abnormal
Klebsiella oxytoca	U Biofire 4	DETECT_BIN_10^5	Abnormal
Klebsiella oxytoca	U Biofire 4	DETECT_BIN_10^6	Abnormal
Klebsiella oxytoca	U Biofire 3	DETECT_BIN_10^7	Abnormal
Klebsiella oxytoca	U Biofire 1	NOT_APPLICABLE	Normal
Klebsiella oxytoca	U Biofire 4	NOT_DETECT	Normal
Klebsiella oxytoca (BCII	U Biofire 1	DETECT	Abnormal
Klebsiella oxytoca (BCII	U Biofire 2	NOT_DETECT	Normal
Klebsiella pneumoniae (	U Biofire 2	DETECT	Abnormal
Klebsiella pneumoniae (	U Biofire 2	NOT_DETECT	Normal
Klebsiella pneumoniae (	U Biofire 1	DETECT	Abnormal
Klebsiella pneumoniae (	U Biofire 3	DETECT_BIN_10^4	Abnormal
Klebsiella pneumoniae (	U Biofire 1	DETECT_BIN_10^5	Abnormal
Klebsiella pneumoniae (	U Biofire 4	DETECT_BIN_10^6	Abnormal
Klebsiella pneumoniae (	U Biofire 4	DETECT_BIN_10^7	Abnormal
Klebsiella pneumoniae (	U Biofire 1	NOT_APPLICABLE	Normal
Klebsiella pneumoniae (	U Biofire 4	NOT_DETECT	Normal
KPC (Carbapenem-Res	U Biofire 2	DETECT	Abnormal
KPC (Carbapenem-Res	U Biofire 4	NOT_APPLICABLE	Normal
KPC (Carbapenem-Res	U Biofire 2	NOT_DETECT	Normal
KPC (carbapenem-resis	U Biofire 2	DETECT	Abnormal
KPC (carbapenem-resis	U Biofire 2	NOT_DETECT	Normal
KPC Resistance	U Infinity	DETECTED	Abnormal
KPC Resistance	U Infinity 2	NEGATIVE	Normal
KPC Resistance	U Infinity	NOT DETECTED	Normal
KPC Resistance	U Infinity 2	POSITIVE	Abnormal
L452R (variant)	U ABI 7500	Detected	Abnormal
L452R (variant)	U ABI 7500	Inconclusive	Abnormal
L452R (variant)	U ABI 7500	Invalid	Abnormal
L452R (variant)	U ABI 7500	Not Detected	Normal

L452R (variant)	U ABI 7500	Not Performed	Abnormal
Large Plts	U XN 3000 2	#P	Abnormal
Large Plts	U HIP8 CWS	None	Normal
Large Plts	U WAM UPLI	PRESENT	Abnormal
Legionella Ag, Urine	U Molecular M	Negative	Normal
Legionella Ag, Urine	U Molecular M	Positive	Abnormal
Legionella pneumophila	U Biofire 4	DETECT	Abnormal
Legionella pneumophila	U Biofire 1	NOT_DETECT	Normal
Listeria monocytogenes	U Biofire 4	DETECT	Abnormal
Listeria monocytogenes	U Biofire 1	NOT_APPLICABLE	Normal
Listeria monocytogenes	U Biofire 2	NOT_DETECT	Normal
Listeria monocytogenes	U Biofire 1	DETECT	Abnormal
Listeria monocytogenes	U Biofire 2	NOT_DETECT	Normal
Lyme Ab	U DS2 1	Equivocal	Abnormal
Lyme Ab	U DS2 2	Negative	Normal
Lyme Ab	U DS2 2	Positive	Abnormal
Macro Plts	U CWS Multi	#P	Abnormal
Macro Plts	U Molis WAM	None	Normal
Macro Plts	U WAM UPLI	PRESENT	Abnormal
Macrocyte	U WAM UPLI		0 Normal
Macrocyte	U HIP8 CWS	#1	Abnormal
Macrocyte	U XN 9000 4	#2	Abnormal
Macrocyte	U CWS Multi	#3	Abnormal
Macrocyte	U WAM UPLI	1+	Abnormal
Macrocyte	U CWS DNLI	2+	Abnormal
Macrocyte	U Molis WAM	3+	Abnormal
Malaria Antigen	U Molecular M	INVALID	Abnormal
Malaria Antigen	U Molecular M	Negative Malaria Ag	Normal
Malaria Antigen	U Molecular M	Positive Malaria Ag	Critical
Malaria Antigen	U Molecular M	Positive Plasmodium	Critical
Malaria Antigen Code	U Molecular M	MalAgNeg	Normal
Malaria Antigen Code	U Virology	MalAgPFPos	Abnormal
Malaria Antigen Code	U Molecular M	MalAgSpPos	Abnormal
mcr-1 (Polymyxin-Resis	U Biofire 2	DETECT	Abnormal
mcr-1 (Polymyxin-Resis	U Biofire 4	NOT_APPLICABLE	Normal
mcr-1 (Polymyxin-Resis	U Biofire 2	NOT_DETECT	Normal
Measles IgG	U DS2 2	Equivocal	Abnormal
Measles IgG	U DS2 2	Neg	Abnormal
Measles IgG	U Bioplex 1	Negative	Abnormal
Measles IgG	U DS2 1	Pos	Normal
Measles IgG	U Bioplex 1	POSITIVE	Normal
mecA (methicillin-resist	U Biofire 2	DETECT	Abnormal
mecA (methicillin-resist	U Biofire 1	NOT_DETECT	Normal
mecA/C (Methicillin-Res	U Biofire 3	DETECT	Abnormal
mecA/C (Methicillin-Res	U Biofire 1	NOT_APPLICABLE	Normal

mecA/C (Methicillin-Res U Biofire 1	NOT_DETECT	Normal
mecA/C and MREJ (MR U Biofire 3	DETECT	Abnormal
mecA/C and MREJ (MR U Biofire 1	NOT_APPLICABLE	Normal
mecA/C and MREJ (MR U Biofire 2	NOT_DETECT	Normal
Megakaryocyte U HIP8 CWS #P		Abnormal
Megakaryocyte U CWS DNLI Absent		Normal
Methotrex CSF U TDX 2 Footnote		Abnormal
Methotrex CSF U TDX 2 HI		Critical
Methotrex Lvl UC4C502 Footnote		Abnormal
Methotrex Lvl UC3C502 HI		Critical
Microcyte U XN 3000 1	0	Normal
Microcyte U XN 9000 1 #1		Abnormal
Microcyte U XN 9000 3 #2		Abnormal
Microcyte U CWS Multi #3		Abnormal
Microcyte U Molis WAM 1+		Abnormal
Microcyte U CWS DNLI 2+		Abnormal
Microcyte U CWS DNLI 3+		Abnormal
Monkeypox Clade II U GeneXpert NEGATIVE		Normal
Monkeypox Clade II U GeneXpert POSITIVE		Abnormal
Monoclonal Protein U Hydrasys 2 Detected		Abnormal
Monoclonal Protein U SPIFE Not Detected		Normal
Monoclonal Protein (Uri U SPIFE Detected		Abnormal
Monoclonal Protein (Uri U SPIFE Not Detected		Normal
Moraxella catarrhalis DI U Biofire 1	DETECT	Abnormal
Moraxella catarrhalis DI U Biofire 4	DETECT_BIN_10^4	Abnormal
Moraxella catarrhalis DI U Biofire 1	DETECT_BIN_10^5	Abnormal
Moraxella catarrhalis DI U Biofire 4	DETECT_BIN_10^6	Abnormal
Moraxella catarrhalis DI U Biofire 2	DETECT_BIN_10^7	Abnormal
Moraxella catarrhalis DI U Biofire 1	NOT_DETECT	Normal
MRSA PCR U Infinity INVALID		Abnormal
MRSA PCR U Infinity NEGATIVE		Normal
MRSA PCR U Infinity POSITIVE		Abnormal
MSSA PCR U Infinity INVALID		Abnormal
MSSA PCR U Infinity NEGATIVE		Normal
MSSA PCR U Infinity POSITIVE		Abnormal
MTBc from Culture U Infinity DETECTED		Abnormal
MTBc from Culture U Infinity INVALID		Abnormal
MTBc from Culture U Infinity 2 NOT DETECTED		Normal
MTBc NAAT U Infinity DETECTED		Abnormal
MTBc NAAT U Infinity INVALID		Abnormal
MTBc NAAT U Infinity NOT DETECTED		Normal
Mumps Ab IgG U Bioplex 1 Equivocal		Abnormal
Mumps Ab IgG U Bioplex 1 Negative		Abnormal
Mumps Ab IgG U Bioplex 1 POSITIVE		Normal
Mycoplasma pneumoniae U Biofire 2	DETECT	Abnormal

Mycoplasma pneumoniae	U Roche 680	Detected	Abnormal
Mycoplasma pneumoniae	U Biofire 3	Equivocal	Abnormal
Mycoplasma pneumoniae	U Infinity	INVALID	Abnormal
Mycoplasma pneumoniae	U Infinity	NEGATIVE	Normal
Mycoplasma pneumoniae	U Roche 680	Not Detected	Normal
Mycoplasma pneumoniae	U Biofire 1	NOT_DETECT	Normal
Mycoplasma pneumoniae	U Infinity 2	POSITIVE	Abnormal
N. gonorrhoeae Amplific	U Panther 2	GC neg	Normal
N. gonorrhoeae Amplific	U Panther 2	GC POS	Abnormal
N. gonorrhoeae Amplific	U Tigris	Indeterminate	Abnormal
N. gonorrhoeae Amplific	U Panther 2	Invalid	Abnormal
N501Y (variant)	U ABI 7500	Detected	Abnormal
N501Y (variant)	U ABI 7500	Inconclusive	Abnormal
N501Y (variant)	U ABI 7500	Invalid	Abnormal
N501Y (variant)	U ABI 7500	Not Detected	Normal
N501Y (variant)	U ABI 7500	Not Performed	Abnormal
NBT	U Sp Heme	< 25	Normal
NDM (Carbapenem-Res	U Biofire 4	DETECT	Abnormal
NDM (Carbapenem-Res	U Biofire 3	NOT_APPLICABLE	Normal
NDM (Carbapenem-Res	U Biofire 3	NOT_DETECT	Normal
NDM Resistance	U Infinity	DETECTED	Abnormal
NDM Resistance	U Infinity 2	NEGATIVE	Normal
NDM Resistance	U Infinity	NOT DETECTED	Normal
NDM Resistance	U Infinity 2	POSITIVE	Abnormal
Neisseria meningitidis (I	U Biofire 1	DETECT	Abnormal
Neisseria meningitidis (I	U Biofire 1	NOT_DETECT	Normal
Neisseria meningitidis (I	U Biofire 4	DETECT	Abnormal
Neisseria meningitidis (I	U Biofire 2	NOT_APPLICABLE	Normal
Neisseria meningitidis (I	U Biofire 4	NOT_DETECT	Normal
Non-Variola Orthopox	U GeneXpert	NEGATIVE	Normal
Non-Variola Orthopox	U GeneXpert	POSITIVE	Abnormal
Normocytic	U XN 9000 2		0 Normal
Normocytic	U HIP8 CWS #1		Abnormal
Normocytic	U XN 3000 1 #2		Abnormal
Normocytic	U XN 9000 2 #3		Abnormal
Normocytic	U Molis WAM 1+		Abnormal
Normocytic	U WAM UPLI 2+		Abnormal
Normocytic	U CWS DNLI 3+		Abnormal
Norovirus GI/GII	U Biofire 1	DETECT	Abnormal
Norovirus GI/GII	U Biofire 4	NOT_DETECT	Normal
Occult Blood Stool	U Occult BI	Negative	Normal
Occult Blood Stool	U Occult BI	Positive	Abnormal
Occult Blood Stool II	U Occult BI	Negative	Normal
Occult Blood Stool II	U Occult BI	Positive	Abnormal
Occult Blood Stool III	U Occult BI	Negative	Normal

Occult Blood Stool III	U Occult BI	Positive	Abnormal
Orthopox/Monkeypox P	U ABI 7500	Detected	Abnormal
Orthopox/Monkeypox P	U ABI 7500	Inconclusive	Abnormal
Orthopox/Monkeypox P	U ABI 7500	Not Detected	Normal
Ovalocyte	U XN 9000 3		0 Normal
Ovalocyte	U XN 9000 1 #1		Abnormal
Ovalocyte	U HIP8 CWS #2		Abnormal
Ovalocyte	U XN 9000 4 #3		Abnormal
Ovalocyte	U WAM UPLI 1+		Abnormal
Ovalocyte	U CWS DNLI 2+		Abnormal
Ovalocyte	U Molis WAM 3+		Abnormal
OXA-48-like (Carbapen	U Biofire 4	DETECT	Abnormal
OXA-48-like (Carbapen	U Biofire 2	NOT_APPLICABLE	Normal
OXA-48-like (Carbapen	U Biofire 1	NOT_DETECT	Normal
OXA48 Resistance	U Infinity	DETECTED	Abnormal
OXA48 Resistance	U Infinity	NOT DETECTED	Normal
Pappenheim	U HIP8 CWS #1		Abnormal
Pappenheim	U HIP8 CWS #2		Abnormal
Pappenheim	U CWS DNLI #3		Abnormal
Pappenheim	U WAM UPLI #P		Abnormal
Pappenheim	U DI 60 2	Absent	Normal
Pappenheim	U WAM UPLI	None	Normal
Pappenheim	U Molis WAM	PRESENT	Abnormal
Parainfluenza 1 Virus	F U Biofire 2	DETECT	Abnormal
Parainfluenza 1 Virus	F U Roche 680	Detected	Abnormal
Parainfluenza 1 Virus	F U Biofire 2	Equivocal	Abnormal
Parainfluenza 1 Virus	F U Infinity 2	INVALID	Abnormal
Parainfluenza 1 Virus	F U Infinity	NEGATIVE	Normal
Parainfluenza 1 Virus	F U Roche 680	Not Detected	Normal
Parainfluenza 1 Virus	F U Virology	NOT_DETECT	Normal
Parainfluenza 1 Virus	F U Infinity 2	POSITIVE	Abnormal
Parainfluenza 2 Virus	R U Biofire 2	DETECT	Abnormal
Parainfluenza 2 Virus	R U Roche 680	Detected	Abnormal
Parainfluenza 2 Virus	R U Biofire 1	Equivocal	Abnormal
Parainfluenza 2 Virus	R U Infinity 2	INVALID	Abnormal
Parainfluenza 2 Virus	R U Infinity	NEGATIVE	Normal
Parainfluenza 2 Virus	R U Roche 680	Not Detected	Normal
Parainfluenza 2 Virus	R U Biofire 1	NOT_DETECT	Normal
Parainfluenza 2 Virus	R U Infinity 2	POSITIVE	Abnormal
Parainfluenza 3 Virus	R U Virology	DETECT	Abnormal
Parainfluenza 3 Virus	R U Roche 680	Detected	Abnormal
Parainfluenza 3 Virus	R U Biofire 3	Equivocal	Abnormal
Parainfluenza 3 Virus	R U Infinity	INVALID	Abnormal
Parainfluenza 3 Virus	R U Infinity	NEGATIVE	Normal
Parainfluenza 3 Virus	R U Roche 680	Not Detected	Normal

Parainfluenza 3 Virus R U Biofire 2	NOT_DETECT	Normal
Parainfluenza 3 Virus R U Infinity	POSITIVE	Abnormal
Parainfluenza 4 Virus R U Biofire 2	DETECT	Abnormal
Parainfluenza 4 Virus R U Roche 680	Detected	Abnormal
Parainfluenza 4 Virus R U Biofire 3	Equivocal	Abnormal
Parainfluenza 4 Virus R U Infinity 2	INVALID	Abnormal
Parainfluenza 4 Virus R U Infinity	NEGATIVE	Normal
Parainfluenza 4 Virus R U Roche 680	Not Detected	Normal
Parainfluenza 4 Virus R U Biofire 2	NOT_DETECT	Normal
Parainfluenza 4 Virus R U Infinity	POSITIVE	Abnormal
Parainfluenza Virus RN, U Biofire 1	DETECT	Abnormal
Parainfluenza Virus RN, U Biofire 3	Equivocal	Abnormal
Parainfluenza Virus RN, U Biofire 3	NOT_DETECT	Normal
Parasite U XN 3000 1	#TENTATIVEPRESE	Critical
Parasite U XN 9000 4	Tentative Negative	Normal
Pelger-Huet U CWS Multi	#P	Abnormal
Pelger-Huet U XN 9000 2	None	Normal
Pelger-Huet U WAM UPLI	PRESENT	Abnormal
Plesiomonas shigelloide U Virology	DETECT	Abnormal
Plesiomonas shigelloide U Biofire 1	NOT_DETECT	Normal
Plt Clumps U CWS Multi	#O	Abnormal
Plt Clumps U CWS Multi	#P	Abnormal
Plt Clumps U HIP8 CWS	None	Normal
Plt Clumps U CWS DNLI	OCCASIONAL	Abnormal
Plt Clumps U WAM UPLI	PRESENT	Abnormal
Plt Estimation U CWS DNLI	#A	Normal
Plt Estimation U HIP8 CWS	#D	Abnormal
Plt Estimation U CWS Multi	#I	Abnormal
Plt Estimation U CWS UPLI	#MD	Abnormal
Plt Estimation U HIP8 M Dif	#MI	Abnormal
Plt Estimation U Molis WAM	ADEQUATE	Normal
Plt Estimation U WAM UPLI	DECREASED	Abnormal
Plt Estimation U Molis WAM	INCREASED	Abnormal
Plt Estimation U WAM UPLI	MARKEDDECREASE	Abnormal
Plt Estimation U Molis WAM	MARKEDINCREASE	Abnormal
Plt Estimation U Molis WAM	MARKEDLYDECREA	Abnormal
Plt Satellitosis U XN 9000 1	#P	Abnormal
Plt Satellitosis U Molis WAM	#p	
Plt Satellitosis U HIP8 M Dif	3+	
Plt Satellitosis U HIP8 M Dif	4+	
Plt Satellitosis U Molis WAM	None	Normal
Plt Satellitosis U Molis WAM	PRESENT	Abnormal
Plt Satellitosis U HIP8 M Dif	PRESENT	
Pneumonia PCR Panel U Biofire 2	BAL	
Pneumonia PCR Panel U Biofire 4	BAL	Normal

Poik	U XN 9000 4	0 Normal
Poik	U CWS Multi #1	Abnormal
Poik	U XN 9000 2 #2	Abnormal
Poik	U XN 3000 1 #3	Abnormal
Poik	U Molis WAM1+	Abnormal
Poik	U CWS DNLI 2+	Abnormal
Poik	U Molis WAM3+	Abnormal
Polychrom	U XN 9000 2	0 Normal
Polychrom	U HIP8 CWS #1	Abnormal
Polychrom	U CWS Multi #2	Abnormal
Polychrom	U HIP8 CWS #3	Abnormal
Polychrom	U Molis WAM1+	Abnormal
Polychrom	U Molis WAM2+	Abnormal
Polychrom	U Molis WAM3+	Abnormal
Pooled COVID-19	U Panther 1 Deconvoluted	Abnormal
Pooled COVID-19	U Roche 680(Detected	Abnormal
Pooled COVID-19	U Roche 680(Indeterminate	Abnormal
Pooled COVID-19	U Panther 2 Invalid	Abnormal
Pooled COVID-19	U Panther 2 Negative	Normal
Pooled COVID-19	U Roche 680(Not Detected	Normal
Pooled COVID-19	U Panther 2 POSITIVE	Abnormal
Powassan E Polyvalent	U NYSDOH Nonreactiv	Normal
Powassan E Polyvalent	U NYSDOH Reactive	Abnormal
Prelim Interp	1-U Hgb Revi Flagged	Abnormal
Prelim Interp	1-U Hgb Revi QT1	Normal
Promyelo BF	U HIP8 CWS Footnote	
Promyelo CSF	U XN 3000 2 Footnote	
Promyelo CSF Tube 1	U DIFF UPLC Footnote	
Promyelo CSF Tube 2	U DIFF UPLC Footnote	
Promyelo CSF Tube 3	U CWS Multi Footnote	
Promyelo CSF Tube 4	U CWS DNLI Footnote	
Prot Mut Code	U Mol Path B See Comment	
Proteus (BCID)	U Biofire 2 DETECT	Abnormal
Proteus (BCID)	U Biofire 1 NOT_DETECT	Normal
Proteus species	U Biofire 3 DETECT	Abnormal
Proteus species	U Biofire 1 DETECT_BIN_10^4	Abnormal
Proteus species	U Biofire 4 DETECT_BIN_10^5	Abnormal
Proteus species	U Biofire 2 DETECT_BIN_10^6	Abnormal
Proteus species	U Biofire 3 DETECT_BIN_10^7	Abnormal
Proteus species	U Biofire 3 NOT_APPLICABLE	Normal
Proteus species	U Biofire 1 NOT_DETECT	Normal
Pseudomonas aerugino	U Biofire 3 DETECT	Abnormal
Pseudomonas aerugino	U Biofire 2 DETECT_BIN_10^4	Abnormal
Pseudomonas aerugino	U Biofire 2 DETECT_BIN_10^5	Abnormal
Pseudomonas aerugino	U Biofire 4 DETECT_BIN_10^6	Abnormal

Pseudomonas aeruginosa	U Biofire 1	DETECT_BIN_10^7	Abnormal
Pseudomonas aeruginosa	U Biofire 4	NOT_APPLICABLE	Normal
Pseudomonas aeruginosa	U Biofire 4	NOT_DETECT	Normal
Pseudomonas aeruginosa	U Biofire 2	DETECT	Abnormal
Pseudomonas aeruginosa	U Biofire 1	NOT_DETECT	Normal
Pyknotic	U Molis WAM	0	Normal
Pyknotic	U HIP8 CWS #1		Abnormal
Pyknotic	U CWS Multi #2		Abnormal
Pyknotic	U XN 3000 2 #3		Abnormal
Pyknotic	U Molis WAM 1+		Abnormal
Pyknotic	U CWS DNLI 2+		Abnormal
Pyknotic	U Molis WAM 3+		Abnormal
QC HCG QL Intl Ctrl	U QV	Pass	Normal
QC Heterophile Ab Intl	U Sero Man	Pass	Normal
QC Occ Bld CS Intl Ctrl	U Occult BI	Pass	Normal
QC U HCG QL Intl Ctrl	U QV	Pass	Normal
RBC	U XN 9000 2 #SF		
RBC Agglutin	U WAM UPLI	0	Normal
RBC Agglutin	U XN 9000 3 #1		Abnormal
RBC Agglutin	U DI 60 1 #2		Abnormal
RBC Agglutin	U CWS UPLI #3		Abnormal
RBC Agglutin	U HIP8 DIFF #P		Abnormal
RBC Agglutin	U Molis WAM 1+		Abnormal
RBC Agglutin	U Molis WAM 2+		Abnormal
RBC Agglutin	U Molis WAM 3+		Abnormal
RBC Agglutin	U HIP8 CWS Absent		Normal
RBC BF	U HIP8 DIFF #SF		
RBC BF	U Molis WAM Footnote		
RBC CSF	U CWS DNLI #SF		
RBC CSF	U DIFF UPLC Footnote		
RBC Frag Incub	U Sp Heme	Decreased	Abnormal
RBC Frag Incub	U Sp Heme	Increased	Abnormal
RBC Frag Incub	U Sp Heme	Normal	Normal
RBC Fragility	U Sp Heme	Decreased	Abnormal
RBC Fragility	U Sp Heme	Increased	Abnormal
RBC Fragility	U Sp Heme	Normal	Normal
RBC Morphology	U XN 9000 4 #CRI		
RBC Morphology	U CWS Multi #NAN		
RBC Morphology	U XN 3000 2 #PFMD		
RBC Morphology	U XN 9000 4 #SN		
RDW-CV	U Molis WAM #NM		
RDW-CV	U HIP8 CWS #SF		
Read Back-EPOC	U Telcor POC	Yes	
Reagent lot HCG	U QV	-----	
Reduc Subst Stl	U Sp Chem M	Negative	Normal

Reduc Subst Stl	U Sp Chem M Positive	Abnormal
REFLEX	U CWS Multi AD	
REFLEX	U Molis WAMADIF	
REFLEX	U Molis WAMADIF_ANC	
REFLEX	U Molis WAMADIF_ANC_MSR	
REFLEX	U CWS Multi FD	
REFLEX	U CWS Multi FD_FM	
REFLEX	U CWS DNLI IP	
REFLEX	U CWS Multi IP_AD	
REFLEX	U CWS Multi IP_MD	
REFLEX	U CWS Multi IP_MD_MR_PL	
REFLEX	U DI 60 1 IP_MD_MR_PL_PR	
REFLEX	U CWS Multi IP_MD_MR_PR	
REFLEX	U CWS Multi IP_MD_PL	
REFLEX	U CWS Multi IP_MD_PL_PR	
REFLEX	U CWS Multi IP_MD_PR	
REFLEX	U DI 60 2 IP_MR	
REFLEX	U CWS Multi IP_MR_PL	
REFLEX	U CWS Multi IP_MR_PL_PR	
REFLEX	U CWS Multi IP_MR_PR	
REFLEX	U CWS Multi IP_PL	
REFLEX	U XN 9000 3 IP_PL_PR	
REFLEX	U CWS Multi IP_PR	
REFLEX	U XN 9000 3 MD	
REFLEX	U CWS Multi MD_MR_PL	
REFLEX	U WAM UPLI MD_MR_PL_PR	
REFLEX	U CWS Multi MD_MR_PR	
REFLEX	U CWS Multi MD_PL	
REFLEX	U XN 9000 3 MD_PL_PR	
REFLEX	U CWS Multi MD_PR	
REFLEX	U Molis WAMMDIF	
REFLEX	U Molis WAMMDIF_MSR	Normal
REFLEX	U HIP8 DI 60 MR	
REFLEX	U CWS Multi MR_PL	
REFLEX	U CWS Multi MR_PL_PR	
REFLEX	U CWS Multi MR_PR	
REFLEX	U Molis WAMMSR	
REFLEX	U Molis WAMNothing	
REFLEX	U Molis WAMNRBC	
REFLEX	U Molis WAMPATHR	
REFLEX	U CWS Multi PL	
REFLEX	U CWS Multi PL_PR	
REFLEX	U DI 60 1 PR	
REFLEX	U Molis WAMRET	
Respiratory Pathogen P U Virology	Detected	Abnormal

Respiratory Pathogen P U Virology	Invalid	Abnormal
Respiratory Pathogen P U Virology	NotDetectd	Normal
Respiratory Syncytial Vi U Biofire 4	DETECT	Abnormal
Respiratory Syncytial Vi U Roche 680	Detected	Abnormal
Respiratory Syncytial Vi U Virology	Equivocal	Abnormal
Respiratory Syncytial Vi U Infinity 2	INVALID	Abnormal
Respiratory Syncytial Vi U Infinity 2	NEGATIVE	Normal
Respiratory Syncytial Vi U Roche 680	Not Detected	Normal
Respiratory Syncytial Vi U Biofire 4	NOT_DETECT	Normal
Respiratory Syncytial Vi U Infinity 2	POSITIVE	Abnormal
RIF Resistance U Infinity	DETECTED	Abnormal
RIF Resistance U Infinity 2	Indeterminate	Abnormal
RIF Resistance U Infinity	NOT DETECTED	Normal
RIF Resistance from Cu U Infinity 2	DETECTED	Abnormal
RIF Resistance from Cu U Infinity 2	INVALID	Abnormal
RIF Resistance from Cu U Infinity	NOT DETECTED	Normal
Rotavirus A U Biofire 3	DETECT	Abnormal
Rotavirus A U Biofire 3	NOT_DETECT	Normal
Rouleaux U CWS DNLI #P		Abnormal
Rouleaux U Molis WAM #p		
Rouleaux U HIP8 M Dif 3+		
Rouleaux U HIP8 M Dif 4+		
Rouleaux U WAM UPLI None		Normal
Rouleaux U Molis WAM PRESENT		Abnormal
Rouleaux U HIP8 M Dif PRESENT		
RPR QI U Sero Man	Non-React	Normal
RPR QI U Sero Man	Reactive	Abnormal
RPR Titer U Sero Man	Non-Reactive	Normal
RPR Titer U Sero Man	Reactive 1:1024	Abnormal
RPR Titer U Sero Man	Reactive 1:128	Abnormal
RPR Titer U Sero Man	Reactive 1:16	Abnormal
RPR Titer U Sero Man	Reactive 1:2	Abnormal
RPR Titer U Sero Man	Reactive 1:2048	Abnormal
RPR Titer U Sero Man	Reactive 1:256	Abnormal
RPR Titer U Sero Man	Reactive 1:32	Abnormal
RPR Titer U Sero Man	Reactive 1:4	Abnormal
RPR Titer U Sero Man	Reactive 1:512	Abnormal
RPR Titer U Sero Man	Reactive 1:64	Abnormal
RPR Titer U Sero Man	Reactive 1:8	Abnormal
RPR Titer U Sero Man	Reactive Undil	Abnormal
RSV POC U Telcor POC	Detected..	Abnormal
RSV POC U Telcor POC	Indeterminate	Abnormal
RSV POC U Telcor POC	Not Detected	Normal
Rubella Ab IgG U DS2 1	Equivocal	Abnormal
Rubella Ab IgG U DS2 1	Neg	Abnormal

Rubella Ab IgG	U Bioplex 1	Negative	Abnormal
Rubella Ab IgG	U DS2 2	Pos	Normal
Rubella Ab IgG	U Bioplex 1	POSITIVE	Normal
RULE ANC	U HIP8 CWS	NO	
RULE ANC	U Molis WAM	Yes	
S. pneumo Ur Ag	U Molecular I	NEG	Normal
S. pneumo Ur Ag	U Molecular I	POS	Abnormal
SA PCR	U Infinity	INVALID	Abnormal
SA PCR	U Infinity 2	NEGATIVE	Normal
SA PCR	U Infinity	POSITIVE	Abnormal
Salmonella species	U Biofire 3	DETECT	Abnormal
Salmonella species	U Biofire 2	NOT_APPLICABLE	Normal
Salmonella species	U Biofire 1	NOT_DETECT	Normal
Sapovirus	U Biofire 4	DETECT	Abnormal
Sapovirus	U Biofire 3	NOT_DETECT	Normal
SARS CoV-2 NAAT	U Biofire 1	DETECT	Abnormal
SARS CoV-2 NAAT	U RocheMic I	Detected	Abnormal
SARS CoV-2 NAAT	U Biofire 1	EQUIVOC	Abnormal
SARS CoV-2 NAAT	U RocheMic I	Indeterm	Abnormal
SARS CoV-2 NAAT	U ABI 7500	Indeterminate	Abnormal
SARS CoV-2 NAAT	U Panther 1	Invalid	Abnormal
SARS CoV-2 NAAT	U Panther 1	Negative	Normal
SARS CoV-2 NAAT	U ABI 7500	Not Detected	Normal
SARS CoV-2 NAAT	U Biofire 4	NOT_DETECT	Normal
SARS CoV-2 NAAT	U RocheMic5	NotDetected	Normal
SARS CoV-2 NAAT	U Infinity 2	POSITIVE	Abnormal
SARS CoV-2 NAAT	U Infinity	PRESUMPTIVE POS	Abnormal
SARS CoV-2 Rapid PCI	U Abbott ID N	Detected	Abnormal
SARS CoV-2 Rapid PCI	U Abbott ID N	Invalid	Abnormal
SARS CoV-2 Rapid PCI	U Abbott ID N	Not Detected	Normal
SARS-CoV-2	U Biofire 3	DETECT	Abnormal
SARS-CoV-2	U Biofire 1	Invalid	Abnormal
SARS-CoV-2	U Biofire 2	NOT_DETECT	Normal
SARS-CoV-2 by real-tir	U NYSDOH	Detected	Abnormal
SARS-CoV-2 by real-tir	U NYSDOH	inconclusive	Abnormal
SARS-CoV-2 by real-tir	U NYSDOH	Not Detected	Normal
SARS-COV-2-E-Ct	U Roche 680I	Invalid	Abnormal
SARS-COV-2-E-Ct	U Roche 680I	Negative	Normal
SARS-COV-2-E-Ct	U Roche 680I	Positive	Abnormal
SARS-COV-2-N2-Ct	U Roche 680I	Invalid	Abnormal
SARS-COV-2-N2-Ct	U Roche 680I	Negative	Normal
SARS-COV-2-N2-Ct	U Roche 680I	Positive	Abnormal
Scan or ManDiff	U Molis WAM	Manual Diff	
Scan or ManDiff	U CWS Multi	Scan	
Schistocyte	U WAM UPLI		0 Normal

Schistocyte	U HIP8 CWS #1	Abnormal
Schistocyte	U XN 9000 1 #2	Abnormal
Schistocyte	U XN 3000 2 #3	Abnormal
Schistocyte	U Molis WAM 1+	Abnormal
Schistocyte	U WAM UPLI 2+	Abnormal
Schistocyte	U CWS DNLI 3+	Abnormal
Sed Rate	U iSed Elite 2 >130	Abnormal
Segs BF	U XN 9000 4 Footnote	
Segs CSF	U XN 9000 3 Footnote	
Segs CSF Tube 1	U XN 3000 1 Footnote	
Segs CSF Tube 2	U CWS UPLI Footnote	
Segs CSF Tube 3	U XN 3000 2 Footnote	
Segs CSF Tube 4	U DIFF UPLC Footnote	
Sequencing Platform	U COVID WG NanoporeGridION	
Sequencing Platform	U COVID WG NanoporeMinION	
Serratia marcescens	U Biofire 4 DETECT	Abnormal
Serratia marcescens	U Biofire 4 DETECT_BIN_10^4	Abnormal
Serratia marcescens	U Biofire 1 DETECT_BIN_10^5	Abnormal
Serratia marcescens	U Biofire 2 DETECT_BIN_10^6	Abnormal
Serratia marcescens	U Biofire 1 DETECT_BIN_10^7	Abnormal
Serratia marcescens	U Biofire 4 NOT_APPLICABLE	Normal
Serratia marcescens	U Biofire 3 NOT_DETECT	Normal
Serratia marcescens (B	U Biofire 2 DETECT	Abnormal
Serratia marcescens (B	U Biofire 1 NOT_DETECT	Normal
Sezary Cells	U CWS Multi	0 Normal
Sezary Cells	U XN 9000 1 #1	Abnormal
Sezary Cells	U XN 9000 1 #2	Abnormal
Sezary Cells	U CWS Multi #3	Abnormal
Sezary Cells	U Molis WAM 1+	Abnormal
Sezary Cells	U Molis WAM 2+	Abnormal
Sezary Cells	U Molis WAM 3+	Abnormal
Shigalike toxin produc	U Biofire 4 DETECT	Abnormal
Shigalike toxin produc	U Biofire 3 NOT_DETECT	Normal
Shigella/Enteroinvasive	U Biofire 2 DETECT	Abnormal
Shigella/Enteroinvasive	U Biofire 1 NOT_DETECT	Normal
Sickle Cell	U Molis WAM	0 Normal
Sickle Cell	U CWS UPLI #1	Abnormal
Sickle Cell	U CWS DNLI #2	Abnormal
Sickle Cell	U XN 9000 2 #3	Abnormal
Sickle Cell	U HIP8 CWS #P	Abnormal
Sickle Cell	U Molis WAM 1+	Abnormal
Sickle Cell	U Molis WAM 2+	Abnormal
Sickle Cell	U WAM UPLI 3+	Abnormal
Sickle Cell	U DI 60 2 Absent	Normal
Sickle Sol	U Sp Heme Negative	Normal

Sickle Sol	U Sp Heme	Positive	Abnormal
Silica Clotting Time (Alp	U TOP550 2	Negative	Normal
Silica Clotting Time (Alp	U TOP750 2	Positive	Abnormal
Smudge Cell	U CWS Multi	#P	Abnormal
Smudge Cell	U Molis WAM	#P	
Smudge Cell	U HIP8 M Dif	3+	
Smudge Cell	U HIP8 M Dif	4+	
Smudge Cell	U XN 9000 1	None	Normal
Smudge Cell	U Molis WAM	PRESENT	Abnormal
Smudge Cell	U HIP8 M Dif	PRESENT	
Spec Grav BF	U HIP8 DIFF	Footnote	
Spec Grav BF	U Molis WAM	See Footnote	
Spec Grav CSF	U XN 9000 2	Footnote	
Spec Grav CSF	U WAM UPLI	See Footnote	
Spec Grav CSF Tube 1	U XN 9000 2	Footnote	
Spec Grav CSF Tube 2	U HIP8 DIFF	Footnote	
Spec Grav CSF Tube 3	U DI 60 1	Footnote	
Spec Grav CSF Tube 4	U CWS DNLI	Footnote	
SpecType(A)-ABL	U Telcor POC	Arterial	
SpecType(A)-EPOC	U Telcor POC	ART	
SpecType(A)-ISTAT	U Telcor POC	ART	
SpecType(C)-EPOC	U Telcor POC	CAP	
SpecType(C)-ISTAT	U Telcor POC	CAP	
SpecType(M)-ABL	U Telcor POC	Mixed-Venous	
SpecType(M)-EPOC	U Telcor POC	MXVN	
SpecType(U)-EPOC	U Telcor POC	UNSPEC	
SpecType(U)-ISTAT	U Telcor POC	BLNK	
SpecType(U)-ISTAT	U Telcor POC	OTHR	
SpecType(V)-ABL	U Telcor POC	Venous	
SpecType(V)-EPOC	U Telcor POC	VENO	
SpecType(V)-ISTAT	U Telcor POC	VEN	
Spherocyte	U Molis WAM		0 Normal
Spherocyte	U XN 3000 1	#1	Abnormal
Spherocyte	U XN 9000 1	#2	Abnormal
Spherocyte	U XN 9000 4	#3	Abnormal
Spherocyte	U Molis WAM	1+	Abnormal
Spherocyte	U Molis WAM	2+	Abnormal
Spherocyte	U Molis WAM	3+	Abnormal
Spun Appear CSF	U XN 3000 2	#CLRNC	Normal
Spun Appear CSF	U XN 3000 1	#CLRTNG	
Spun Appear CSF	U HIP8 CWS	#CLRNXN	
Spun Appear CSF	U XN 9000 2	#HEMLZD	
Spun Appear CSF	U HIP8 CWS	#HEMZLD	
Spun Appear CSF	U CWS DNLI	Clear/No color	Normal
Spun Appear CSF	U Molis WAM	Clear/Tinged	

Spun Appear CSF	U Molis WAM Clear/Xantho	
Spun Appear CSF	U Molis WAM Hemolyzed	
Spun Appear CSF Tube U XN 3000 2	#CLRNC	Normal
Spun Appear CSF Tube U XN 9000 2	#CLRTNG	
Spun Appear CSF Tube U CWS DNLI	#CLRNXN	
Spun Appear CSF Tube U CWS DNLI	#HEMLZD	
Spun Appear CSF Tube U XN 3000 2	#CLRNC	Normal
Spun Appear CSF Tube U XN 9000 1	#CLRTNG	
Spun Appear CSF Tube U HIP8 CWS	#CLRNXN	
Spun Appear CSF Tube U XN 9000 2	#HEMLZD	
Spun Appear CSF Tube U CWS DNLI	#CLRNC	Normal
Spun Appear CSF Tube U HIP8 DIFF	#CLRTNG	
Spun Appear CSF Tube U XN 9000 3	#CLRNXN	
Spun Appear CSF Tube U DI 60 2	#HEMLZD	
Spun Appear CSF Tube U CWS DNLI	#CLRNC	Normal
Spun Appear CSF Tube U XN 3000 2	#CLRTNG	
Spun Appear CSF Tube U CWS DNLI	#CLRNXN	
Spun Appear CSF Tube U DI 60 1	#HEMLZD	
Staphylococcus (BCID) U Biofire 2	DETECT	Abnormal
Staphylococcus (BCID) U Biofire 2	NOT_DETECT	Normal
Staphylococcus aureus U Biofire 4	DETECT	Abnormal
Staphylococcus aureus U Biofire 4	DETECT_BIN_10^4	Abnormal
Staphylococcus aureus U Biofire 3	DETECT_BIN_10^5	Abnormal
Staphylococcus aureus U Biofire 3	DETECT_BIN_10^6	Abnormal
Staphylococcus aureus U Biofire 1	DETECT_BIN_10^7	Abnormal
Staphylococcus aureus U Biofire 4	NOT_APPLICABLE	Normal
Staphylococcus aureus U Biofire 3	NOT_DETECT	Normal
Staphylococcus aureus U Biofire 1	DETECT	Abnormal
Staphylococcus aureus U Biofire 2	NOT_DETECT	Normal
Staphylococcus epiderm U Biofire 1	DETECT	Abnormal
Staphylococcus epiderm U Biofire 4	NOT_APPLICABLE	Normal
Staphylococcus epiderm U Biofire 2	NOT_DETECT	Normal
Staphylococcus lugdunæ U Biofire 3	DETECT	Abnormal
Staphylococcus lugdunæ U Biofire 4	NOT_APPLICABLE	Normal
Staphylococcus lugdunæ U Biofire 2	NOT_DETECT	Normal
Staphylococcus species U Biofire 2	DETECT	Abnormal
Staphylococcus species U Biofire 1	NOT_APPLICABLE	Normal
Staphylococcus species U Biofire 4	NOT_DETECT	Normal
Staphylococcus species U Biofire 1	DETECT	Abnormal
Staphylococcus species U Biofire 2	NOT_APPLICABLE	Normal
Staphylococcus species U Biofire 3	NOT_DETECT	Normal
Status Report CSF	U XN 9000 2 See Footnote	
Status Report CSF Tube U XN 3000 2	See Footnote	
Status Report CSF Tube U CWS UPLI	See Footnote	
Status Report CSF Tube U XN 9000 3	See Footnote	

Status Report CSF Tube	U XN 3000 1	See Footnote	
Stenotrophomonas malt	U Biofire 4	DETECT	Abnormal
Stenotrophomonas malt	U Biofire 4	NOT_APPLICABLE	Normal
Stenotrophomonas malt	U Biofire 2	NOT_DETECT	Normal
Stomatocytes	U Molis WAM		0 Normal
Stomatocytes	U HIP8 CWS #1		Abnormal
Stomatocytes	U XN 9000 1 #2		Abnormal
Stomatocytes	U XN 3000 2 #3		Abnormal
Stomatocytes	U Molis WAM 1+		Abnormal
Stomatocytes	U Molis WAM 2+		Abnormal
Stomatocytes	U Molis WAM 3+		Abnormal
StreA Qual POC	U POC Manu	Negative	Review
StreA Qual POC	U Telcor POC	Negative	Normal
StreA Qual POC	U POC Manu	Positive	Abnormal
Streptococcus (BCID)	U Biofire 2	DETECT	Abnormal
Streptococcus (BCID)	U Biofire 1	NOT_DETECT	Normal
Streptococcus agalactia	U Biofire 2	DETECT	Abnormal
Streptococcus agalactia	U Biofire 2	NOT_DETECT	Normal
Streptococcus agalactia	U Biofire 4	DETECT	Abnormal
Streptococcus agalactia	U Biofire 4	NOT_APPLICABLE	Normal
Streptococcus agalactia	U Biofire 1	NOT_DETECT	Normal
Streptococcus agalactia	U Biofire 1	DETECT	Abnormal
Streptococcus agalactia	U Biofire 4	DETECT_BIN_10^4	Abnormal
Streptococcus agalactia	U Biofire 4	DETECT_BIN_10^5	Abnormal
Streptococcus agalactia	U Biofire 2	DETECT_BIN_10^6	Abnormal
Streptococcus agalactia	U Biofire 1	DETECT_BIN_10^7	Abnormal
Streptococcus agalactia	U Biofire 3	NOT_DETECT	Normal
Streptococcus pneumor	U Biofire 4	DETECT	Abnormal
Streptococcus pneumor	U Biofire 3	NOT_APPLICABLE	Normal
Streptococcus pneumor	U Biofire 1	NOT_DETECT	Normal
Streptococcus pneumor	U Biofire 2	DETECT	Abnormal
Streptococcus pneumor	U Biofire 1	NOT_DETECT	Normal
Streptococcus pneumor	U Biofire 3	DETECT	Abnormal
Streptococcus pneumor	U Biofire 1	DETECT_BIN_10^4	Abnormal
Streptococcus pneumor	U Biofire 1	DETECT_BIN_10^5	Abnormal
Streptococcus pneumor	U Biofire 1	DETECT_BIN_10^6	Abnormal
Streptococcus pneumor	U Biofire 4	DETECT_BIN_10^7	Abnormal
Streptococcus pneumor	U Biofire 2	NOT_DETECT	Normal
Streptococcus pyogene	U Biofire 1	DETECT	Abnormal
Streptococcus pyogene	U Biofire 1	NOT_DETECT	Normal
Streptococcus pyogene	U Biofire 1	DETECT	Abnormal
Streptococcus pyogene	U Biofire 1	DETECT_BIN_10^4	Abnormal
Streptococcus pyogene	U Biofire 4	DETECT_BIN_10^5	Abnormal
Streptococcus pyogene	U Biofire 4	DETECT_BIN_10^6	Abnormal
Streptococcus pyogene	U Biofire 2	DETECT_BIN_10^7	Abnormal

Streptococcus pyogene: U Biofire 3	NOT_APPLICABLE	Normal
Streptococcus pyogene: U Biofire 4	NOT_DETECT	Normal
Streptococcus species U Biofire 1	DETECT	Abnormal
Streptococcus species U Biofire 2	NOT_APPLICABLE	Normal
Streptococcus species U Biofire 4	NOT_DETECT	Normal
Streptococcus species I U Biofire 3	DETECT	Abnormal
Streptococcus species I U Biofire 1	NOT_APPLICABLE	Normal
Streptococcus species I U Biofire 2	NOT_DETECT	Normal
Target Cell U XN 9000 2		0 Normal
Target Cell U XN 9000 4 #1		Abnormal
Target Cell U HIP8 CWS #2		Abnormal
Target Cell U CWS Multi #3		Abnormal
Target Cell U Molis WAM 1+		Abnormal
Target Cell U CWS DNLI 2+		Abnormal
Target Cell U HIP8 M Dif 3+		
Target Cell U CWS DNLI 3+		Abnormal
TcdC U Infinity INVALID		Abnormal
TcdC U Infinity 2 NEG		Normal
TcdC U Infinity 2 POS		Abnormal
Tear Cell U XN 9000 2		0 Normal
Tear Cell U HIP8 CWS #1		Abnormal
Tear Cell U CWS Multi #2		Abnormal
Tear Cell U HIP8 CWS #3		Abnormal
Tear Cell U CWS DNLI 1+		Abnormal
Tear Cell U CWS DNLI 2+		Abnormal
Tear Cell U Molis WAM 3+		Abnormal
Total BHCG Interp-ISTAU Telcor POC ()		Abnormal
Total BHCG Interp-ISTAU Telcor POC (-)		Normal
Total BHCG Interp-ISTAU Telcor POC (+)		Abnormal
Total BHCG Interp-ISTAU Telcor POC Indeterminate		Abnormal
Total BHCG Interp-ISTAU Telcor POC Negative		Normal
Total BHCG Interp-ISTAU Telcor POC Positive		Abnormal
Total Nucleated Cell BF U CWS UPLI #SF		
Total Nucleated Cell BF U HIP8 CWS Footnote		
Total Nucleated Cell CS U XN 9000 2 #SF		
Total Nucleated Cell CS U XN 9000 1 Footnote		
Toxic Gran U WAM UPLI		0 Normal
Toxic Gran U XN 3000 2 #1		Abnormal
Toxic Gran U HIP8 DI 60 #2		Abnormal
Toxic Gran U HIP8 CWS #3		Abnormal
Toxic Gran U HIP8 CWS #P		Abnormal
Toxic Gran U WAM UPLI 1+		Abnormal
Toxic Gran U Molis WAM 2+		Abnormal
Toxic Gran U Molis WAM 3+		Abnormal
Toxic Gran U CWS DNLI Absent		Normal

Toxic Vacuol	U XN 9000 2 #P		Abnormal
Toxic Vacuol	U Molis WAM#p		
Toxic Vacuol	U HIP8 M Dif 4+		
Toxic Vacuol	U HIP8 DIFF None		Normal
Toxic Vacuol	U Molis WAMPRESENT		Abnormal
Toxo Ab IgG Retest Dor	U Bioplex 1	No	
Toxo Ab IgG Retest Dor	U Bioplex 1	Yes	
Toxo Ab IgM Retest Dor	U Bioplex 1	No	
Toxo Ab IgM Retest Dor	U Bioplex 1	Yes	
Toxoplasma IgG	U Bioplex 1	Equivocal	Abnormal
Toxoplasma IgG	U Bioplex 1	Negative	Normal
Toxoplasma IgG	U Bioplex 1	POSITIVE	Abnormal
Toxoplasma IgM	U Bioplex 1	Equivocal	Abnormal
Toxoplasma IgM	U Bioplex 1	Negative	Normal
Toxoplasma IgM	U Bioplex 1	POSITIVE	Abnormal
Transferrin Saturation (	U Infinity Multi	No Calc	
Trich Amplification	U Tigris	Invalid	Abnormal
Trich Amplification	U Tigris	Negative	Normal
Trich Amplification	U Tigris	POSITIVE	Abnormal
Trich Amplification	U Panther 2	TRICH neg	Normal
Trich Amplification	U Panther 1	TRICH POS	Abnormal
Trich Source	U Panther 2	Endocervix	Normal
Trich Source	U Panther 1	Female Urine	Normal
Trich Source	U Tigris	Urine (unspec)	Normal
Trich Source	U Tigris	Vagina	Normal
Troponin T HS 0 Hour	UC4E8011	Hemolyzed	Abnormal
Troponin T HS 0 Hour	U Chem Multi	Hemolyzed, Critical	Critical
Troponin T HS 0 Hour	UC5E8012	Hemolyzed, See Note	Abnormal
Troponin T HS 0 Hour	U Infinity Multi	HemolyzedC	Critical
Troponin T HS 1 Hour	UC3C702	Hemolyzed	Abnormal
Troponin T HS 1 Hour	UC3E8012	Hemolyzed, Critical	Critical
Troponin T HS 1 Hour	UC3E8011	Hemolyzed, See Note	Abnormal
Troponin T HS 1 Hour	UC5E8012	HemolyzedC	Critical
Troponin T HS 3 Hour	U Chem Multi	Hemolyzed	Abnormal
Troponin T HS 3 Hour	UC3E8011	Hemolyzed, Critical	Critical
Troponin T HS 3 Hour	UC3E8011	Hemolyzed, See Note	Abnormal
Troponin T HS 3 Hour	UC5E8011	HemolyzedC	Critical
Troponin-T, High Sensit	UC4C702	Hemolyzed	Abnormal
Troponin-T, High Sensit	UC5E8012	HemolyzedC	Critical
Troponin-T, HS Velocity	UC5E8012	Equivocal	Abnormal
Troponin-T, HS Velocity	UC3E8011	Negative	Normal
Troponin-T, HS Velocity	UC5E8012	Positive	Abnormal
Tube Num CSF	U CWS DNLI #T1		
Tube Num CSF	U XN 9000 1 #T2		
Tube Num CSF	U XN 3000 2 #T3		

Tube Num CSF	U CWS Multi #T4	
Tube Num CSF	U CWS Multi #UNK	
Tube Num CSF	U CWS DNLI Footnote	
U Alb 24	UC5C502 No Calc	
U Amph Conc	UC4C502 See Comment	
U Amph Conc Mat	U Infinity Multi See Comment	
U Amph Conc Neo	U Infinity Multi See Comment	
U Amph/Meth Scr	U Chem Multi Negative	Normal
U Amph/Meth Scr	U Chem Multi Positive	Abnormal
U Amph/Meth Scr	U Chem Multi See Comment	
U Amph/Meth Scr Mat	U Chem Multi Negative	Normal
U Amph/Meth Scr Mat	UC3C502 Pend Conf	Abnormal
U Amph/Meth Scr Mat	U Chem Multi Pending Confirmation	Abnormal
U Amph/Meth Scr Mat	U Chem Multi See Comment	
U Amph/Meth Scr Neo	UC5C502 Negative	Normal
U Amph/Meth Scr Neo	UC4C502 Pend Conf	Abnormal
U Amph/Meth Scr Neo	U Chem Multi Positive	Abnormal
U Amph/Meth Scr Neo	U Chem Multi See Comment	
U Amph/Meth Scr Neo	U Chem Multi See Footnote	
U Barb Conc	U Chem Multi See Comment	
U Barb Conc Mat	UC5C502 See Comment	
U Barb Conc Neo	UC5C502 See Comment	
U Barb Scr	U Chem Multi Negative	Normal
U Barb Scr	UC4C502 Positive	Abnormal
U Barb Scr	UC5C502 See Comment	
U Barb Scr	U Chem Multi See Footnote	
U Barb Scr Mat	UC3C502 Negative	Normal
U Barb Scr Mat	UC3C502 Pend Conf	Abnormal
U Barb Scr Mat	U Chem Multi Pending Confirmation	Abnormal
U Barb Scr Mat	U Chem Multi See Comment	
U Barb Scr Neo	U Chem Multi Negative	Normal
U Barb Scr Neo	UC5C502 Pend Conf	Abnormal
U Barb Scr Neo	U Chem Multi Positive	Abnormal
U Barb Scr Neo	U Chem Multi See Comment	
U Benz Conc	U Infinity Multi See Comment	
U Benz Conc Mat	UC5C502 See Comment	
U Benz Conc Neo	UC3C502 See Comment	
U Benzodia Scr	U Chem Multi Negative	Normal
U Benzodia Scr	U Infinity Multi Positive	Abnormal
U Benzodia Scr	UC4C502 See Comment	
U Benzodia Scr	U Chem Multi See Footnote	
U Benzodia Scr Mat	UC3C502 Negative	Normal
U Benzodia Scr Mat	UC3C502 Pend Conf	Abnormal
U Benzodia Scr Mat	U Chem Multi Pending Confirmation	Abnormal
U Benzodia Scr Mat	UC3C502 See Comment	

U Benzodia Scr Neo	U Infinity Multi Negative	Normal
U Benzodia Scr Neo	UC4C502 Pend Conf	Abnormal
U Benzodia Scr Neo	U Chem Multi Positive	Abnormal
U Benzodia Scr Neo	UC3C502 See Comment	
U Benzodia Scr Neo	U Chem Multi See Footnote	
U beta hCG QI POC	U Telcor POC Negative	Normal
U beta hCG QI POC	U Telcor POC Positive	Abnormal
U Bilirubin POC	U Telcor POC 1+	Abnormal
U Bilirubin POC	U POC Manu. 2+	Abnormal
U Bilirubin POC	U Telcor POC 3+	Abnormal
U Bilirubin POC	U Telcor POC 4+	Abnormal
U Bilirubin POC	U Telcor POC Negative	Normal
U Bilirubin POC	U POC Manu. Trace	Abnormal
U Blood POC	U Telcor POC 1+	Abnormal
U Blood POC	U Telcor POC 2+	Abnormal
U Blood POC	U POC Manu. 3+	Abnormal
U Blood POC	U POC Manu. 4+	Abnormal
U Blood POC	U POC Manu. Negative	Normal
U Blood POC	U Telcor POC Trace	Abnormal
U Cannab Conc	UC4C502 See Comment	
U Cannab Conc Mat	U Chem Multi See Comment	
U Cannab Conc Neo	U Infinity Multi See Comment	
U Cannab Scr	UC5C502 Negative	Normal
U Cannab Scr	U Chem Multi Positive	Abnormal
U Cannab Scr	UC3C502 See Comment	
U Cannab Scr Mat	UC3C502 Negative	Normal
U Cannab Scr Mat	UC4C502 Pend Conf	Abnormal
U Cannab Scr Mat	U Chem Multi Pending Confirmation	Abnormal
U Cannab Scr Mat	UC4C502 See Comment	
U Cannab Scr Neo	U Infinity Multi Negative	Normal
U Cannab Scr Neo	UC4C502 Pend Conf	Abnormal
U Cannab Scr Neo	U Chem Multi Positive	Abnormal
U Cannab Scr Neo	U Infinity Multi See Comment	
U Cannab Scr Neo	U Chem Multi See Footnote	
U Cl 24	UC3ISE1 No Calc	
U Cocaine Scr	UC3C502 Negative	Normal
U Cocaine Scr	UC3C502 Positive	Abnormal
U Cocaine Scr	U Chem Multi See Comment	
U Cocaine Conc	UC4C502 See Comment	
U Cocaine Conc Mat	UC4C502 See Comment	
U Cocaine Conc Neo	UC4C502 See Comment	
U Cocaine Scr Mat	UC3C502 Negative	Normal
U Cocaine Scr Mat	UC3C502 Pend Conf	Abnormal
U Cocaine Scr Mat	U Chem Multi Pending Confirmation	Abnormal
U Cocaine Scr Mat	U Infinity Multi See Comment	

U Cocaine Scr Neo	UC5C502	Negative	Normal
U Cocaine Scr Neo	UC5C502	Pend Conf	Abnormal
U Cocaine Scr Neo	U Chem Multi	Positive	Abnormal
U Cocaine Scr Neo	UC3C502	See Comment	
U Cocaine Scr Neo	U Chem Multi	See Footnote	
U Creat 24	UC5C702	No Calc	
U Fentanyl Conc	UC4C502	See Comment	
U Fentanyl Conc Mat	UC3C502	See Comment	
U Fentanyl Conc Neo	UC3C502	See Comment	
U Fentanyl Scr Mat	UC4C502	Negative	Normal
U Fentanyl Scr Mat	UC4C502	Pend Conf	Abnormal
U Fentanyl Scr Neo	UC5C502	Negative	Normal
U Fentanyl Scr Neo	U Infinity Multi	Pend Conf	Abnormal
U Fentanyl Scrn	UC5C502	Negative	Normal
U Fentanyl Scrn	UC3C502	Positive	Abnormal
U Glucose POC	U Telcor POC	1+	Abnormal
U Glucose POC	U Telcor POC	2+	Abnormal
U Glucose POC	U Telcor POC	3+	Abnormal
U Glucose POC	U Telcor POC	4+	Abnormal
U Glucose POC	U Telcor POC	Negative	Normal
U Glucose POC	U Telcor POC	Trace	Abnormal
U Hemosiderin	U Sp Heme	1+	Abnormal
U Hemosiderin	U Sp Heme	2+	Abnormal
U Hemosiderin	U Sp Heme	3+	Abnormal
U Hemosiderin	U Sp Heme	4+	Abnormal
U Hemosiderin	U Sp Heme	Negative	Normal
U Hemosiderin	U Sp Heme	Trace	Abnormal
U Ketones POC	U Telcor POC	1+	Abnormal
U Ketones POC	U Telcor POC	2+	Abnormal
U Ketones POC	U Telcor POC	3+	Abnormal
U Ketones POC	U Telcor POC	4+	Abnormal
U Ketones POC	U POC Manu	Negative	Normal
U Ketones POC	U POC Manu	Trace	Abnormal
U Leuk Est POC	U POC Manu	1+	Abnormal
U Leuk Est POC	U Telcor POC	2+	Abnormal
U Leuk Est POC	U Telcor POC	3+	Abnormal
U Leuk Est POC	U POC Manu	Negative	Normal
U Leuk Est POC	U Telcor POC	Trace	Abnormal
U Meth Conc	U Infinity Multi	See Comment	
U Meth Conc Mat	U Infinity Multi	See Comment	
U Meth Conc Neo	UC4C502	See Comment	
U Methadone Scr	UC3C502	Negative	Normal
U Methadone Scr	UC4C502	Positive	Abnormal
U Methadone Scr	UC3C502	See Comment	
U Methadone Scr	U Chem Multi	See Footnote	

U Methadone Scr Mat	UC3C502	Negative	Normal
U Methadone Scr Mat	U Chem Multi	Pending Confirmation	Abnormal
U Methadone Scr Mat	UC4C502	See Comment	
U Methadone Scr Neo	UC3C502	Negative	Normal
U Methadone Scr Neo	UC4C502	Pend Conf	Abnormal
U Methadone Scr Neo	U Chem Multi	Positive	Abnormal
U Methadone Scr Neo	U Chem Multi	See Footnote	
U Myoglobin	U ARUP	Negative	Normal
U Myoglobin	U ARUP	Positive	Abnormal
U Nitrites POC	U Telcor POC	Negative	Normal
U Nitrites POC	U Telcor POC	Positive	Abnormal
U Opiate Conc	UC4C502	See Comment	
U Opiate Conc Mat	UC5C502	See Comment	
U Opiate Conc Neo	U Infinity Multi	See Comment	
U Opiates Scr	U Chem Multi	Negative	Normal
U Opiates Scr	UC5C502	Positive	Abnormal
U Opiates Scr	U Infinity Multi	See Comment	
U Opiates Scr	U Chem Multi	See Footnote	
U Opiates Scr Mat	U Chem Multi	Negative	Normal
U Opiates Scr Mat	U Infinity Multi	Pend Conf	Abnormal
U Opiates Scr Mat	U Chem Multi	Pending Confirmation	Abnormal
U Opiates Scr Neo	U Infinity Multi	Negative	Normal
U Opiates Scr Neo	UC4C502	Pend Conf	Abnormal
U Opiates Scr Neo	U Chem Multi	Positive	Abnormal
U Opiates Scr Neo	U Infinity Multi	See Comment	
U Opiates Scr Neo	U Chem Multi	See Footnote	
U Oxy Conc Mat	U Chem Multi	See Comment	
U Oxycodone Conc	U Infinity Multi	See Comment	
U Oxycodone Conc Nec	U Infinity Multi	See Comment	
U Oxycodone Scr	UC3C502	Negative	Normal
U Oxycodone Scr	U Chem Multi	Positive	Abnormal
U Oxycodone Scr	U Chem Multi	See Comment	
U Oxycodone Scr Mat	UC4C502	Negative	Normal
U Oxycodone Scr Mat	UC4C502	Pend Conf	Abnormal
U Oxycodone Scr Mat	U Chem Multi	Pending Confirmation	Abnormal
U Oxycodone Scr Mat	UC5C502	See Comment	
U Oxycodone Scr Neo	U Infinity Multi	Negative	Normal
U Oxycodone Scr Neo	U Infinity Multi	Pend Conf	Abnormal
U Oxycodone Scr Neo	U Chem Multi	Positive	Abnormal
U Oxycodone Scr Neo	U Chem Multi	See Comment	
U Oxycodone Scr Neo	U Chem Multi	See Footnote	
U PCP Conc	UC3C502	See Comment	
U PCP Conc Mat	UC3C502	See Comment	
U PCP Conc Neo	UC5C502	See Comment	
U PCP Scr	U Chem Multi	Negative	Normal

U PCP Scr	UC4C502	Positive	Abnormal
U PCP Scr	U Chem Multi	See Comment	
U PCP Scr	U Chem Multi	See Footnote	
U PCP Scr Mat	UC5C502	Negative	Normal
U PCP Scr Mat	UC5C502	Pend Conf	Abnormal
U PCP Scr Mat	U Chem Multi	Pending Confirmation	Abnormal
U PCP Scr Mat	UC4C502	See Comment	
U PCP Scr Neo	U Infinity Multi	Negative	Normal
U PCP Scr Neo	UC5C502	Pend Conf	Abnormal
U PCP Scr Neo	U Chem Multi	Positive	Abnormal
U PCP Scr Neo	U Chem Multi	See Comment	
U PCP Scr Neo	U Chem Multi	See Footnote	
U pH POC	U Telcor POC		5
U pH POC	U Telcor POC		5.5
U pH POC	U Telcor POC		6
U pH POC	U Telcor POC		6.5
U pH POC	U Telcor POC		7
U pH POC	U Telcor POC		7.5
U pH POC	U Telcor POC		8
U pH POC	U Telcor POC		8.5
U pH POC	U Telcor POC		9
U pH POC	U Telcor POC	>=9.0	
U Phosphorus 24	UC3C502	No Calc	
U Prot 24 Calc	UC4C702	No Calc	
U Prot 24 Calc	UC4ISE1	Too low to calc	
U Prot/Cre Ratio	UC3C702	No Calc	
U Protein / Creatinine	UC5C502	No Calc	
U Protein Conc	UC4E8011	ABSORBANCE	
U Protein POC	U Telcor POC 1+		Abnormal
U Protein POC	U Telcor POC 2+		Abnormal
U Protein POC	U POC Manu 3+		Abnormal
U Protein POC	U Telcor POC 4+		Abnormal
U Protein POC	U Telcor POC Negative		Normal
U Protein POC	U Telcor POC None/Trace		Normal
U Protein POC	U Telcor POC Trace		Normal
U Reduc Subst	U UA Micro		1% Critical
U Reduc Subst	U UA Micro		2% Critical
U Reduc Subst	U UA Micro		3% Critical
U Reduc Subst	U UA Micro		4% Critical
U Reduc Subst	U UA Micro		5% Critical
U Reduc Subst	U UA Micro	1/2%	Critical
U Reduc Subst	U UA Micro	Negative	Normal
U Reduc Subst	U UA Micro	Trace	Critical
U Spec Grav POC	U Telcor POC		1.01
U Spec Grav POC	U Telcor POC		1.015

U Spec Grav POC	U Telcor POC	1.02
U Spec Grav POC	U Telcor POC	1.025
U Spec Grav POC	U Telcor POC	1.03
U Urea 24	UC3C502 No Calc	
U Uric Acid 24	UC5C502 No Calc	
U Urobil POC	U POC Manu.	2 Abnormal
U Urobil POC	U POC Manu.	4 Abnormal
U Urobil POC	U POC Manu.	8 Abnormal
U Urobil POC	U POC Manu.	12 Abnormal
U Urobil POC	U POC Manu. Normal	Normal
UA Ammon Biurate Cry	U UA Micro 1+	Abnormal
UA Ammon Biurate Cry	U UA Micro 2+	Abnormal
UA Ammon Biurate Cry	U UA Micro 3+	Abnormal
UA Ammon Biurate Cry	U AUWI WAM Few	Abnormal
UA Ammon Biurate Cry	U NOVUS 1 Many	Abnormal
UA Ammon Biurate Cry	U AUWI WAM Moderate	Abnormal
UA Ammon Biurate Cry	U UA Micro None	Normal
UA Ammon Biurate Cry	U AUWI WAM None Seen	Normal
UA Ammon Biurate Cry	U UA Micro Trace	Abnormal
UA Amorph PO4	U UA Micro 1+	Abnormal
UA Amorph PO4	U UA Micro 2+	Abnormal
UA Amorph PO4	U UA Micro 3+	Abnormal
UA Amorph PO4	U UA Micro None	Normal
UA Amorph PO4	U UA Micro Trace	Abnormal
UA Amorph Urate	U UA Micro 1+	Abnormal
UA Amorph Urate	U UA Micro 2+	Abnormal
UA Amorph Urate	U UA Micro 3+	Abnormal
UA Amorph Urate	U UF 1 Few	Abnormal
UA Amorph Urate	U AUWI WAM Many	Abnormal
UA Amorph Urate	U AUWI WAM Moderate	Abnormal
UA Amorph Urate	U UA Micro None	Normal
UA Amorph Urate	U UF 1 None Seen	Normal
UA Amorph Urate	U UA Micro Trace	Abnormal
UA Amorphous Crys	U DXU850 1 1+	Abnormal
UA Amorphous Crys	U DXU850 1 2+	Abnormal
UA Amorphous Crys	U DXU850 1 3+	Abnormal
UA Amorphous Crys	U DXU850 2 4+	Abnormal
UA Amorphous Crys	U DXU850 1 Negative	Normal
UA Amorphous Crys	U DXU850 2 TRACE	Abnormal
UA Appear	U DXU850 2 Clear	Normal
UA Appear	U AUWI WAM Cloudy	Abnormal
UA Appear	U DXU850 1 Ex.Turbid	Abnormal
UA Appear	U UF 2 Review	Abnormal
UA Appear	U DXU850 2 Turbid	Abnormal
UA Appear POC	U POC Manu. Bloody	Abnormal

UA Appear POC	U POC Manu. Clear	Normal
UA Appear POC	U Telcor POC Cloudy	Abnormal
UA Appear POC	U POC Manu. Extra Turbid	Abnormal
UA Appear POC	U POC Manu. Other	Abnormal
UA Appear POC	U POC Manu. Slightly Cloudy	Abnormal
UA Appear POC	U POC Manu. Turbid	Abnormal
UA Bacteria	U DXU850 2 1+	Abnormal
UA Bacteria	U DXU850 1 2+	Abnormal
UA Bacteria	U DXU850 2 3+	Abnormal
UA Bacteria	U NOVUS 2 Negative	Normal
UA Bacteria	U UA Micro None	Normal
UA Bacteria	U AUWI WAM Positive	Abnormal
UA Bacteria	U UA Micro Present	Abnormal
UA Bacteria	U AUWI WAM TECH TO REVIEW	Abnormal
UA Bacteria	U DXU850 2 TRACE	Abnormal
UA Bili Confirm	U AUWI WAM Negative	Normal
UA Bili Confirm	U UF 1 Positive	Abnormal
UA Bilirubin	U DXU850 1	0.5 Abnormal
UA Bilirubin	U DXU850 2	1 Abnormal
UA Bilirubin	U DXU850 2	2 Abnormal
UA Bilirubin	U DXU850 1	3 Abnormal
UA Bilirubin	U DXU850 2	4 Abnormal
UA Bilirubin	U DXU850 2	6 Abnormal
UA Bilirubin	U DXU850 2	8 Abnormal
UA Bilirubin	U DXU850 2	10 Abnormal
UA Bilirubin	U AUWI WAM Error	Abnormal
UA Bilirubin	U AUWI WAM Large	Abnormal
UA Bilirubin	U NOVUS 2 Moderate	Abnormal
UA Bilirubin	U DXU850 2 NEGATIVE	Normal
UA Bilirubin	U DXU850 1 OVER	Abnormal
UA Bilirubin	U AUWI WAM Review	Abnormal
UA Bilirubin	U NOVUS 2 Small	Abnormal
UA Bilirubin Crys	U UA Micro 1+	Abnormal
UA Bilirubin Crys	U UA Micro 2+	Abnormal
UA Bilirubin Crys	U UA Micro 3+	Abnormal
UA Bilirubin Crys	U UF 2 Few	Abnormal
UA Bilirubin Crys	U NOVUS 2 Many	Abnormal
UA Bilirubin Crys	U UF 1 Moderate	Abnormal
UA Bilirubin Crys	U UA Micro None	Normal
UA Bilirubin Crys	U UF 1 None Seen	Normal
UA Bilirubin Crys	U UA Micro Trace	Abnormal
UA Blood	U DXU850 1	0.03 Normal
UA Blood	U DXU850 1	0.06 Abnormal
UA Blood	U DXU850 2	0.1 Abnormal
UA Blood	U DXU850 2	0.2 Abnormal

UA Blood	U DXU850 2	0.5	Abnormal
UA Blood	U DXU850 1	1	Abnormal
UA Blood	U NOVUS 2	Error	Abnormal
UA Blood	U UF 2	Large	Abnormal
UA Blood	U UF 2	Moderate	Abnormal
UA Blood	U DXU850 1	NEGATIVE	Normal
UA Blood	U DXU850 1	OVER	Abnormal
UA Blood	U AUWI WAM	Review	Abnormal
UA Blood	U AUWI WAM	Small	Abnormal
UA Blood	U UF 2	Trace	Abnormal
UA Broad Cast	U DXU850 2	5-Mar	Abnormal
UA Broad Cast	U DXU850 1	15-Jun	Abnormal
UA Broad Cast	U DXU850 2	0-2	Abnormal
UA Broad Cast	U DXU850 1	16-30	Abnormal
UA Broad Cast	U DXU850 2	Negative	Normal
UA Broad Cast	U DXU850 2	TNTC	Abnormal
UA Budding Yeast	U DXU850 1	1+	Abnormal
UA Budding Yeast	U DXU850 1	2+	Abnormal
UA Budding Yeast	U DXU850 1	3+	Abnormal
UA Budding Yeast	U DXU850 2	4+	Abnormal
UA Budding Yeast	U DXU850 2	Negative	Normal
UA Budding Yeast	U DXU850 1	TRACE	Abnormal
UA CA Carbonate Cryst	U DXU850 2	1+	Abnormal
UA CA Carbonate Cryst	U DXU850 2	2+	Abnormal
UA CA Carbonate Cryst	U DXU850 2	3+	Abnormal
UA CA Carbonate Cryst	U DXU850 1	4+	Abnormal
UA CA Carbonate Cryst	U DXU850 2	Negative	Normal
UA CA Carbonate Cryst	U DXU850 1	TRACE	Abnormal
UA CA Ox Crystal	U DXU850 1	1+	Abnormal
UA CA Ox Crystal	U DXU850 2	2+	Abnormal
UA CA Ox Crystal	U DXU850 1	3+	Abnormal
UA CA Ox Crystal	U DXU850 1	4+	Abnormal
UA CA Ox Crystal	U AUWI WAM	Few	Abnormal
UA CA Ox Crystal	U UF 2	Many	Abnormal
UA CA Ox Crystal	U NOVUS 2	Moderate	Abnormal
UA CA Ox Crystal	U DXU850 1	Negative	Normal
UA CA Ox Crystal	U UA Micro	None	Normal
UA CA Ox Crystal	U NOVUS 1	None Seen	Normal
UA CA Ox Crystal	U DXU850 2	TRACE	Abnormal
UA CA Phos Crys	U DXU850 2	1+	Abnormal
UA CA Phos Crys	U UA Micro	2+	Abnormal
UA CA Phos Crys	U DXU850 1	3+	Abnormal
UA CA Phos Crys	U DXU850 2	4+	Abnormal
UA CA Phos Crys	U AUWI WAM	Few	Abnormal
UA CA Phos Crys	U UF 1	Many	Abnormal

UA CA Phos Crys	U AUWI WAM	Moderate	Abnormal
UA CA Phos Crys	U DXU850 2	Negative	Normal
UA CA Phos Crys	U UA Micro	None	Normal
UA CA Phos Crys	U UF 1	None Seen	Normal
UA CA Phos Crys	U UA Micro	Trace	Abnormal
UA Cellular Cast	U DXU850 2		5-Mar Abnormal
UA Cellular Cast	U DXU850 1		15-Jun Abnormal
UA Cellular Cast	U DXU850 2	0-2	Abnormal
UA Cellular Cast	U DXU850 2	16-30	Abnormal
UA Cellular Cast	U DXU850 2	Negative	Normal
UA Cellular Cast	U DXU850 2	TNTC	Abnormal
UA Cholesterol Crys	U UA Micro	1+	Abnormal
UA Cholesterol Crys	U UA Micro	2+	Abnormal
UA Cholesterol Crys	U UA Micro	3+	Abnormal
UA Cholesterol Crys	U NOVUS 1	Few	Abnormal
UA Cholesterol Crys	U UF 1	Many	Abnormal
UA Cholesterol Crys	U AUWI WAM	Moderate	Abnormal
UA Cholesterol Crys	U UA Micro	None	Normal
UA Cholesterol Crys	U AUWI WAM	None Seen	Normal
UA Cholesterol Crys	U UA Micro	Trace	Abnormal
UA Coarse Gran Cast	U UA Micro		5-Mar Abnormal
UA Coarse Gran Cast	U UA Micro		15-Jun Abnormal
UA Coarse Gran Cast	U UA Micro	0-2	Abnormal
UA Coarse Gran Cast	U UA Micro	15-30	Abnormal
UA Coarse Gran Cast	U UA Micro	None	Normal
UA Coarse Gran Cast	U UA Micro	too numerous	Abnormal
UA Color	U DXU850 2	Blue	Abnormal
UA Color	U DXU850 2	Brown	Abnormal
UA Color	U DXU850 2	Colorless	Normal
UA Color	U NOVUS 1	Dark Yellow	Abnormal
UA Color	U DXU850 2	Dark-Blue	Abnormal
UA Color	U DXU850 1	Dark-Brown	Abnormal
UA Color	U DXU850 2	Dark-Green	Abnormal
UA Color	U DXU850 1	Dark-Orange	Abnormal
UA Color	U DXU850 2	Dark-Red	Abnormal
UA Color	U DXU850 1	Dark-Violet	Abnormal
UA Color	U DXU850 2	Dark-Yellow	Normal
UA Color	U AUWI WAM	Dk yellow	Abnormal
UA Color	U UF 2	Green	Abnormal
UA Color	U DXU850 1	Light-Blue	Abnormal
UA Color	U DXU850 2	Light-Brown	Abnormal
UA Color	U DXU850 1	Light-Green	Abnormal
UA Color	U DXU850 2	Light-Orange	Abnormal
UA Color	U DXU850 1	Light-Red	Abnormal
UA Color	U DXU850 1	Light-Violet	Abnormal

UA Color	U DXU850 1	Light-Yellow	Normal
UA Color	U UF 2	Orange	Abnormal
UA Color	U UF 2	Other	Abnormal
UA Color	U UF 1	Red	Abnormal
UA Color	U UF 2	Review	Abnormal
UA Color	U DXU850 1	Violet	Abnormal
UA Color	U UF 2	Yellow	Normal
UA Color POC	U POC Manu	Amber	Abnormal
UA Color POC	U Telcor POC	Blue	Abnormal
UA Color POC	U POC Manu	Brown	Abnormal
UA Color POC	U POC Manu	Dark Yellow	Abnormal
UA Color POC	U POC Manu	Green	Abnormal
UA Color POC	U POC Manu	Light Yellow	Normal
UA Color POC	U Telcor POC	Orange	Abnormal
UA Color POC	U Telcor POC	Red	Abnormal
UA Color POC	U Telcor POC	Straw	Abnormal
UA Color POC	U Telcor POC	Yellow	Normal
UA Comment	U AUWI WAI	See Footnote	
UA Crystal	U AUWI WAI	None	Normal
UA Crystal	U AUWI WAI	Present	Abnormal
UA Crystal	U AUWI WAI	Review	Abnormal
UA Crystal	U UF 2	TECH TO REVIEW	Abnormal
UA Cystine Crys	U DXU850 2	1+	Abnormal
UA Cystine Crys	U UA Micro	2+	Abnormal
UA Cystine Crys	U DXU850 1	3+	Abnormal
UA Cystine Crys	U DXU850 2	4+	Abnormal
UA Cystine Crys	U DXU850 2	ABSENT	Normal
UA Cystine Crys	U AUWI WAI	Few	Abnormal
UA Cystine Crys	U NOVUS 2	Many	Abnormal
UA Cystine Crys	U AUWI WAI	Moderate	Abnormal
UA Cystine Crys	U UA Micro	None	Normal
UA Cystine Crys	U UF 2	None Seen	Normal
UA Cystine Crys	U DXU850 1	TRACE	Abnormal
UA Epith Cell Cast	U UA Micro		5-Mar Abnormal
UA Epith Cell Cast	U DXU850 1		15-Jun Abnormal
UA Epith Cell Cast	U UA Micro	0-2	Abnormal
UA Epith Cell Cast	U UA Micro	15-30	Abnormal
UA Epith Cell Cast	U DXU850 2	16-30	Abnormal
UA Epith Cell Cast	U DXU850 2	Negative	Normal
UA Epith Cell Cast	U UA Micro	None	Normal
UA Epith Cell Cast	U DXU850 1	TNTC	Abnormal
UA Epith Cell Cast	U UA Micro	too numerous	Abnormal
UA Fat	U DXU850 2	1+	Abnormal
UA Fat	U DXU850 1	2+	Abnormal
UA Fat	U DXU850 2	3+	Abnormal

UA Fat	U DXU850 1	4+	Abnormal
UA Fat	U DXU850 2	Negative	Normal
UA Fat	U DXU850 1	TRACE	Abnormal
UA Fatty Cast	U DXU850 2		5-Mar Abnormal
UA Fatty Cast	U DXU850 2		15-Jun Abnormal
UA Fatty Cast	U DXU850 1	0-2	Abnormal
UA Fatty Cast	U UA Micro	15-30	Abnormal
UA Fatty Cast	U DXU850 2	16-30	Abnormal
UA Fatty Cast	U DXU850 1	Negative	Normal
UA Fatty Cast	U UA Micro	None	Normal
UA Fatty Cast	U DXU850 1	TNTC	Abnormal
UA Fatty Cast	U UA Micro	too numerous	Abnormal
UA Fine Gran	U UA Micro		5-Mar Abnormal
UA Fine Gran	U UA Micro		15-Jun Abnormal
UA Fine Gran	U UA Micro	0-2	Abnormal
UA Fine Gran	U UA Micro	15-30	Abnormal
UA Fine Gran	U UA Micro	None	Normal
UA Fine Gran	U UA Micro	too numerous	Abnormal
UA Glucose	U DXU850 1		30 Abnormal
UA Glucose	U DXU850 1		50 Abnormal
UA Glucose	U DXU850 2		70 Abnormal
UA Glucose	U AUWI WAM		100 Abnormal
UA Glucose	U DXU850 1		150 Abnormal
UA Glucose	U DXU850 2		200 Abnormal
UA Glucose	U NOVUS 2		250 Abnormal
UA Glucose	U DXU850 1		300 Abnormal
UA Glucose	U AUWI WAM		500 Abnormal
UA Glucose	U DXU850 2		1000 Abnormal
UA Glucose	U AUWI WAM	>=1000	Abnormal
UA Glucose	U NOVUS 1	Error	Abnormal
UA Glucose	U AUWI WAM	Negative	Normal
UA Glucose	U DXU850 2	NORMAL	Normal
UA Glucose	U DXU850 2	OVER	Abnormal
UA Glucose	U NOVUS 2	Review	Abnormal
UA Granular Cast	U UA Micro		5-Mar Abnormal
UA Granular Cast	U DXU850 2		15-Jun Abnormal
UA Granular Cast	U UA Micro	0-2	Abnormal
UA Granular Cast	U UA Micro	15-30	Abnormal
UA Granular Cast	U DXU850 1	16-30	Abnormal
UA Granular Cast	U DXU850 2	Negative	Normal
UA Granular Cast	U UA Micro	None	Normal
UA Granular Cast	U DXU850 1	TNTC	Abnormal
UA Granular Cast	U UA Micro	too numerous	Abnormal
UA Hyaline Cast	U UA Micro		5-Mar Normal
UA Hyaline Cast	U DXU850 1		5-Mar Abnormal

UA Hyaline Cast	U DXU850 1	15-Jun	Abnormal
UA Hyaline Cast	U DXU850 2 0-2		Abnormal
UA Hyaline Cast	U UA Micro 0-2		Normal
UA Hyaline Cast	U DXU850 1 0-2		Abnormal
UA Hyaline Cast	U UA Micro 15-30		Abnormal
UA Hyaline Cast	U DXU850 1 16-30		Abnormal
UA Hyaline Cast	U DXU850 2 Negative		Normal
UA Hyaline Cast	U UA Micro None		Normal
UA Hyaline Cast	U NOVUS 1 Review		Abnormal
UA Hyaline Cast	U DXU850 1 TNTC		Abnormal
UA Hyaline Cast	U UA Micro too numerous		Abnormal
UA Hyphae Yeast	U DXU850 1 1+		Abnormal
UA Hyphae Yeast	U DXU850 1 2+		Abnormal
UA Hyphae Yeast	U DXU850 2 3+		Abnormal
UA Hyphae Yeast	U DXU850 1 4+		Abnormal
UA Hyphae Yeast	U DXU850 1 Negative		Normal
UA Hyphae Yeast	U DXU850 1 TRACE		Abnormal
UA Ketones	U DXU850 2	10	Abnormal
UA Ketones	U AUWI WAM	15	Abnormal
UA Ketones	U DXU850 2	20	Abnormal
UA Ketones	U AUWI WAM	40	Abnormal
UA Ketones	U DXU850 1	60	Abnormal
UA Ketones	U UF 2	80	Abnormal
UA Ketones	U DXU850 1	100	Abnormal
UA Ketones	U DXU850 1	150	Abnormal
UA Ketones	U UF 2 >=160		Abnormal
UA Ketones	U AUWI WAM Error		Abnormal
UA Ketones	U NOVUS 1 Negative		Normal
UA Ketones	U DXU850 2 OVER		Abnormal
UA Ketones	U AUWI WAM Review		Abnormal
UA Ketones	U DXU850 1 Trace		Normal
UA Ketones	U UF 2 Trace		Abnormal
UA Leucine Crys	U UA Micro 1+		Abnormal
UA Leucine Crys	U UA Micro 2+		Abnormal
UA Leucine Crys	U DXU850 1 3+		Abnormal
UA Leucine Crys	U DXU850 1 4+		Abnormal
UA Leucine Crys	U DXU850 1 ABSENT		Normal
UA Leucine Crys	U UF 1 Few		Abnormal
UA Leucine Crys	U NOVUS 2 Many		Abnormal
UA Leucine Crys	U AUWI WAM Moderate		Abnormal
UA Leucine Crys	U UA Micro None		Normal
UA Leucine Crys	U NOVUS 2 None Seen		Normal
UA Leucine Crys	U UA Micro Trace		Abnormal
UA Leuk Est	U DXU850 1	25	Normal
UA Leuk Est	U DXU850 1	75	Abnormal

UA Leuk Est	U DXU850 1	250 Abnormal
UA Leuk Est	U DXU850 2	500 Abnormal
UA Leuk Est	U UF 2 Error	Abnormal
UA Leuk Est	U AUWI WAM Large	Abnormal
UA Leuk Est	U NOVUS 1 Moderate	Abnormal
UA Leuk Est	U AUWI WAM Negative	Normal
UA Leuk Est	U UF 1 Review	Abnormal
UA Leuk Est	U NOVUS 2 Small	Abnormal
UA Leuk Est	U AUWI WAM Trace	Abnormal
UA Mucous	U DXU850 2 1+	Abnormal
UA Mucous	U UA Micro 1+	Normal
UA Mucous	U DXU850 1 1+	Abnormal
UA Mucous	U DXU850 1 2+	Abnormal
UA Mucous	U DXU850 2 3+	Abnormal
UA Mucous	U DXU850 1 4+	Abnormal
UA Mucous	U DXU850 2 Negative	Normal
UA Mucous	U UA Micro None	Normal
UA Mucous	U UA Micro Trace	Normal
UA Mucous	U DXU850 1 TRACE	Abnormal
UA Nitrite	U DXU850 2	1 Abnormal
UA Nitrite	U DXU850 2	2 Abnormal
UA Nitrite	U DXU850 2 -	Normal
UA Nitrite	U AUWI WAM Error	Abnormal
UA Nitrite	U UF 1 Negative	Normal
UA Nitrite	U AUWI WAM Positive	Abnormal
UA Nitrite	U UF 1 Review	Abnormal
UA Oval Fat Body	U DXU850 1 1+	Abnormal
UA Oval Fat Body	U DXU850 2 2+	Abnormal
UA Oval Fat Body	U DXU850 1 3+	Abnormal
UA Oval Fat Body	U DXU850 1 4+	Abnormal
UA Oval Fat Body	U DXU850 1 Negative	Normal
UA Oval Fat Body	U DXU850 1 TRACE	Abnormal
UA Path Cast	U AUWI WAM None	Normal
UA Path Cast	U NOVUS 2 Present	Abnormal
UA Path Cast	U AUWI WAM Review	Abnormal
UA Path Cast	U AUWI WAM TECH TO REVIEW	Abnormal
UA pH	U DXU850 2	5 Normal
UA pH	U DXU850 1	5.5 Normal
UA pH	U DXU850 1	6 Normal
UA pH	U DXU850 2	6.5 Normal
UA pH	U DXU850 1	7 Normal
UA pH	U DXU850 2	7.5 Normal
UA pH	U DXU850 2	8 Normal
UA pH	U DXU850 2	8.5 Abnormal
UA pH	U DXU850 2	9 Abnormal

UA pH	U UF 1	8-May	Normal
UA pH	U AUWI WAM <5.0		Abnormal
UA pH	U UF 2 >=9.0		Abnormal
UA pH	U DXU850 1 5.0-8.0		Normal
UA pH	U AUWI WAM Error		Abnormal
UA pH	U AUWI WAM Review		Abnormal
UA Protein	U DXU850 2	10	Normal
UA Protein	U DXU850 2	20	Normal
UA Protein	U DXU850 1	30	Abnormal
UA Protein	U DXU850 1	50	Abnormal
UA Protein	U DXU850 1	70	Abnormal
UA Protein	U UF 1	100	Abnormal
UA Protein	U DXU850 1	200	Abnormal
UA Protein	U NOVUS 2	300	Abnormal
UA Protein	U DXU850 1	600	Abnormal
UA Protein	U AUWI WAM >=1000		Abnormal
UA Protein	U AUWI WAM Negative		Normal
UA Protein	U NOVUS 1 Negative/Trace		Normal
UA Protein	U DXU850 2 OVER		Abnormal
UA Protein	U UF 2 Review		Abnormal
UA Protein	U NOVUS 1 Trace		Normal
UA RBC	U UA Micro	5-Mar	Abnormal
UA RBC	U DXU850 2	10-Jun	Abnormal
UA RBC	U UA Micro	15-Jun	Abnormal
UA RBC	U DXU850 1	20-Nov	Abnormal
UA RBC	U DXU850 2 >100		Abnormal
UA RBC	U UA Micro >30		Abnormal
UA RBC	U UA Micro 0-2		Normal
UA RBC	U UA Micro 15-30		Abnormal
UA RBC	U DXU850 2 21-40		Abnormal
UA RBC	U DXU850 2 41-60		Abnormal
UA RBC	U DXU850 2 61-100		Abnormal
UA RBC	U DXU850 1 NONE		Normal
UA RBC	U NOVUS 1 Review		Abnormal
UA RBC Casts	U DXU850 2	5-Mar	Abnormal
UA RBC Casts	U UA Micro	15-Jun	Abnormal
UA RBC Casts	U DXU850 1 0-2		Abnormal
UA RBC Casts	U UA Micro 0-2		Normal
UA RBC Casts	U UA Micro 15-30		Abnormal
UA RBC Casts	U DXU850 1 16-30		Abnormal
UA RBC Casts	U DXU850 1 Negative		Normal
UA RBC Casts	U UA Micro None		Normal
UA RBC Casts	U DXU850 1 TNTC		Abnormal
UA RBC Casts	U UA Micro too numerous		Abnormal
UA RBC Clump	U DXU850 2 1+		Abnormal

UA RBC Clump	U DXU850 1 2+	Abnormal
UA RBC Clump	U DXU850 1 3+	Abnormal
UA RBC Clump	U DXU850 1 4+	Abnormal
UA RBC Clump	U DXU850 2 Negative	Normal
UA RBC Clump	U DXU850 1 TRACE	Abnormal
UA Renal Epith Cell	U DXU850 1 1+	Abnormal
UA Renal Epith Cell	U DXU850 1 2+	Abnormal
UA Renal Epith Cell	U DXU850 2 3+	Abnormal
UA Renal Epith Cell	U DXU850 1 4+	Abnormal
UA Renal Epith Cell	U DXU850 1 Negative	Normal
UA Renal Epith Cell	U UA Micro None	Normal
UA Renal Epith Cell	U DXU850 2 TRACE	Abnormal
UA Spec Grav	U DXU850 1 <1.000	Abnormal
UA Spec Grav	U DXU850 2 >1.050	Abnormal
UA Spec Grav	U DXU850 1 1.005-1.025	Normal
UA Spec Grav	U DXU850 1 OVER	Abnormal
UA Spec Grav	U AUWI WAM Review	Abnormal
UA Sperm	U DXU850 2 1+	Abnormal
UA Sperm	U DXU850 1 2+	Abnormal
UA Sperm	U DXU850 2 3+	Abnormal
UA Sperm	U DXU850 1 4+	Abnormal
UA Sperm	U DXU850 1 Negative	Normal
UA Sperm	U NOVUS 2 None	Normal
UA Sperm	U UF 2 Present	Abnormal
UA Sperm	U AUWI WAM Review	Abnormal
UA Sperm	U NOVUS 1 TECH TO REVIEW	Abnormal
UA Sperm	U DXU850 2 TRACE	Abnormal
UA Squam Epithelial	U DXU850 1 1+	Abnormal
UA Squam Epithelial	U UA Micro 1+	Normal
UA Squam Epithelial	U DXU850 2 2+	Abnormal
UA Squam Epithelial	U UA Micro 2+	Normal
UA Squam Epithelial	U UA Micro 3+	Normal
UA Squam Epithelial	U DXU850 1 3+	Abnormal
UA Squam Epithelial	U UA Micro 4+	Abnormal
UA Squam Epithelial	U DXU850 2 Negative	Normal
UA Squam Epithelial	U UA Micro None	Normal
UA Squam Epithelial	U AUWI WAM Review	Abnormal
UA Squam Epithelial	U DXU850 2 TRACE	Normal
UA SRC	U AUWI WAM None	Normal
UA SRC	U AUWI WAM Present	Abnormal
UA SRC	U AUWI WAM Review	Abnormal
UA SRC	U AUWI WAM TECH TO REVIEW	Abnormal
UA Sulfur Crys	U UA Micro 1+	Abnormal
UA Sulfur Crys	U UA Micro 2+	Abnormal
UA Sulfur Crys	U UA Micro 3+	Abnormal

UA Sulfur Crys	U AUWI WAM Few	Abnormal
UA Sulfur Crys	U NOVUS 2 Many	Abnormal
UA Sulfur Crys	U AUWI WAM Moderate	Abnormal
UA Sulfur Crys	U UA Micro None	Normal
UA Sulfur Crys	U NOVUS 2 None Seen	Normal
UA Sulfur Crys	U UA Micro Trace	Abnormal
UA Transit Epith Cell	U DXU850 2 1+	Abnormal
UA Transit Epith Cell	U DXU850 2 2+	Abnormal
UA Transit Epith Cell	U DXU850 2 3+	Abnormal
UA Transit Epith Cell	U DXU850 1 4+	Abnormal
UA Transit Epith Cell	U DXU850 1 Negative	Normal
UA Transit Epith Cell	U UA Micro None	Normal
UA Transit Epith Cell	U DXU850 1 TRACE	Abnormal
UA Trichomonas	U DXU850 1 Absent	Normal
UA Trichomonas	U AUWI WAM None	Normal
UA Trichomonas	U DXU850 2 PRESENT	Abnormal
UA Trip Pho Crys	U DXU850 2 1+	Abnormal
UA Trip Pho Crys	U UA Micro 2+	Abnormal
UA Trip Pho Crys	U UA Micro 3+	Abnormal
UA Trip Pho Crys	U DXU850 2 4+	Abnormal
UA Trip Pho Crys	U AUWI WAM Few	Abnormal
UA Trip Pho Crys	U AUWI WAM Many	Abnormal
UA Trip Pho Crys	U UF 2 Moderate	Abnormal
UA Trip Pho Crys	U DXU850 2 Negative	Normal
UA Trip Pho Crys	U UA Micro None	Normal
UA Trip Pho Crys	U UF 2 None Seen	Normal
UA Trip Pho Crys	U DXU850 1 TRACE	Abnormal
UA Tyrosine Crys	U UA Micro 1+	Abnormal
UA Tyrosine Crys	U UA Micro 2+	Abnormal
UA Tyrosine Crys	U UA Micro 3+	Abnormal
UA Tyrosine Crys	U DXU850 2 4+	Abnormal
UA Tyrosine Crys	U DXU850 1 ABSENT	Normal
UA Tyrosine Crys	U AUWI WAM Few	Abnormal
UA Tyrosine Crys	U UF 1 Many	Abnormal
UA Tyrosine Crys	U AUWI WAM Moderate	Abnormal
UA Tyrosine Crys	U UA Micro None	Normal
UA Tyrosine Crys	U NOVUS 1 None Seen	Normal
UA Tyrosine Crys	U UA Micro Trace	Abnormal
UA Uric Acid Crys	U DXU850 1 1+	Abnormal
UA Uric Acid Crys	U UA Micro 2+	Abnormal
UA Uric Acid Crys	U UA Micro 3+	Abnormal
UA Uric Acid Crys	U DXU850 2 4+	Abnormal
UA Uric Acid Crys	U NOVUS 1 Few	Abnormal
UA Uric Acid Crys	U UF 1 Many	Abnormal
UA Uric Acid Crys	U NOVUS 2 Moderate	Abnormal

UA Uric Acid Crys	U DXU850 1	Negative	Normal
UA Uric Acid Crys	U UA Micro	None	Normal
UA Uric Acid Crys	U NOVUS 2	None Seen	Normal
UA Uric Acid Crys	U DXU850 1	TRACE	Abnormal
UA Urobilinogen	U NOVUS 2		0.2 Normal
UA Urobilinogen	U AUWI WAM		1 Normal
UA Urobilinogen	U DXU850 1		2 Abnormal
UA Urobilinogen	U DXU850 2		3 Abnormal
UA Urobilinogen	U DXU850 2		4 Abnormal
UA Urobilinogen	U DXU850 1		6 Abnormal
UA Urobilinogen	U DXU850 2		8 Abnormal
UA Urobilinogen	U DXU850 2		12 Abnormal
UA Urobilinogen	U NOVUS 2	<2.0	Normal
UA Urobilinogen	U UF 1	>4.0	Abnormal
UA Urobilinogen	U NOVUS 2	Error	Abnormal
UA Urobilinogen	U DXU850 1	NORMAL	Normal
UA Urobilinogen	U DXU850 1	OVER	Abnormal
UA Urobilinogen	U NOVUS 2	Review	Abnormal
UA Waxy Cast	U DXU850 2		5-Mar Abnormal
UA Waxy Cast	U UA Micro		15-Jun Abnormal
UA Waxy Cast	U DXU850 2	0-2	Abnormal
UA Waxy Cast	U DXU850 1	16-30	Abnormal
UA Waxy Cast	U DXU850 1	Negative	Normal
UA Waxy Cast	U UA Micro	None	Normal
UA Waxy Cast	U DXU850 1	TNTC	Abnormal
UA Waxy Cast	U UA Micro	too numerous	Abnormal
UA WBC	U UA Micro		5-Mar Abnormal
UA WBC	U DXU850 1		5-Mar Normal
UA WBC	U DXU850 2		9-Jun Abnormal
UA WBC	U UA Micro		15-Jun Abnormal
UA WBC	U DXU850 2		20-Nov Abnormal
UA WBC	U DXU850 2	>100	Abnormal
UA WBC	U UA Micro	>30	Abnormal
UA WBC	U UA Micro	0-2	Normal
UA WBC	U DXU850 2	0-5	Normal
UA WBC	U UA Micro	15-30	Abnormal
UA WBC	U DXU850 1	21-40	Abnormal
UA WBC	U DXU850 1	41-60	Abnormal
UA WBC	U DXU850 1	61-100	Abnormal
UA WBC	U DXU850 2	NONE	Normal
UA WBC	U AUWI WAM	Review	Abnormal
UA WBC Cast	U UA Micro		5-Mar Abnormal
UA WBC Cast	U DXU850 1		15-Jun Abnormal
UA WBC Cast	U DXU850 2	0-2	Abnormal
UA WBC Cast	U DXU850 1	16-30	Abnormal

UA WBC Cast	U DXU850 2	Negative	Normal
UA WBC Cast	U UA Micro	None	Normal
UA WBC Cast	U DXU850 2	TNTC	Abnormal
UA WBC Cast	U UA Micro	too numerous	Abnormal
UA WBC Clumps	U DXU850 1	1+	Abnormal
UA WBC Clumps	U DXU850 2	2+	Abnormal
UA WBC Clumps	U DXU850 1	3+	Abnormal
UA WBC Clumps	U DXU850 2	4+	Abnormal
UA WBC Clumps	U DXU850 1	Negative	Normal
UA WBC Clumps	U NOVUS 2	None	Normal
UA WBC Clumps	U UA Micro	Present	Abnormal
UA WBC Clumps	U DXU850 2	TRACE	Abnormal
UA Yeast	U AUWI WAM	None	Normal
UA Yeast	U UA Micro	Present	Abnormal
UA Yeast	U AUWI WAM	Review	Abnormal
UA Yeast	U AUWI WAM	TECH TO REVIEW	Abnormal
Vac WBC	U CWS Multi	Present	
Vacuol Gran	U XN 3000 2	#P	Abnormal
Vacuol Gran	U Molis WAM	#P	
Vacuol Gran	U HIP8 M Dif	3+	
Vacuol Gran	U HIP8 M Dif	4+	
Vacuol Gran	U Molis WAM	None	Normal
Vacuol Gran	U Molis WAM	PRESENT	Abnormal
Vacuol Gran	U HIP8 M Dif	PRESENT	
Vacuolization	U XN 9000 1	#P	Abnormal
Vacuolization	U HIP8 M Dif	4+	
Vacuolization	U WAM UPLI	None	Normal
Vacuolization	U WAM UPLI	PRESENT	Abnormal
vanA/B (Vancomycin-Ret)	U Biofire 4	DETECT	Abnormal
vanA/B (Vancomycin-Ret)	U Biofire 4	NOT_APPLICABLE	Normal
vanA/B (Vancomycin-Ret)	U Biofire 2	NOT_DETECT	Normal
Vari Ab IgG Retest Don	U Bioplex 1	No	
Vari Ab IgG Retest Don	U Bioplex 1	Yes	
Varicella IgG	U Bioplex 1	Equivocal	Abnormal
Varicella IgG	U Bioplex 1	Negative	Abnormal
Varicella IgG	U Bioplex 1	POSITIVE	Normal
Varicella-zoster virus (V)	U Biofire 1	DETECT	Abnormal
Varicella-zoster virus (V)	U Biofire 4	NOT_DETECT	Normal
VDRL Scr CSF	U Sero Man	Non Reactive	Normal
VDRL Scr CSF	U Sero Man	Reactive	Abnormal
Vibrio cholerae	U Biofire 1	DETECT	Abnormal
Vibrio cholerae	U Biofire 1	NOT_DETECT	Normal
Vibrio species	U Biofire 4	DETECT	Abnormal
Vibrio species	U Biofire 3	NOT_DETECT	Normal
VIM (Carbapenem-Resi)	U Biofire 1	DETECT	Abnormal

VIM (Carbapenem-Resi: U Biofire 4	NOT_APPLICABLE	Normal
VIM (Carbapenem-Resi: U Biofire 4	NOT_DETECT	Normal
VIM Resistance U Infinity	DETECTED	Abnormal
VIM Resistance U Infinity 2	NEGATIVE	Normal
VIM Resistance U Infinity	NOT DETECTED	Normal
VIM Resistance U Infinity 2	POSITIVE	Abnormal
VZV DNA U Virology	Detected	Abnormal
VZV DNA U Virology	NotDetectd	Normal
West Nile E Polyvalent U NYSDOH	Nonreactiv	Normal
West Nile E Polyvalent U NYSDOH	Reactive	Abnormal
West Nile IgM ELISA U NYSDOH	Nonreactiv	Normal
West Nile IgM ELISA U NYSDOH	Reactive	Abnormal
Yeast BF U Molis WAM	NONE	Normal
Yeast BF U Molis WAM	Present	Abnormal
Yeast CSF U CWS DNLI	Present	
Yeast CSF Tube 1 U DI 60 1	Present	
Yeast CSF Tube 2 U XN 3000 1	Present	
Yeast CSF Tube 3 U CWS Multi	Present	
Yeast CSF Tube 4 U XN 3000 2	Present	
Yersinia enterocolitica U Virology	DETECT	Abnormal
Yersinia enterocolitica U Biofire 3	NOT_DETECT	Normal
Zika IgM ELISA U NYSDOH	Negative	Normal
Zika IgM ELISA U NYSDOH	Nonreactiv	Normal
Zika IgM ELISA U NYSDOH	Positive	Abnormal
Zika IgM ELISA U NYSDOH	Reactive	Abnormal
Zika virus RT-PCR U NYSDOH	Detected	Abnormal
Zika virus RT-PCR U NYSDOH	NotDetectd	Normal
zzHeinz Bodies U HIP8 M Dif	1+	
zzHeinz Bodies U HIP8 M Dif	2+	
zzHeinz Bodies U HIP8 M Dif	3+	
zzHeinz Bodies U HIP8 M Dif	4+	
zzIron Stain U Sp Heme	MD Interpreted	
zzMicrosphero U HIP8 M Dif	1+	
zzMicrosphero U HIP8 M Dif	2+	
zzMicrosphero U HIP8 M Dif	3+	
zzMicrosphero U HIP8 M Dif	4+	
zzMono Scr U Sero Man	Negative	
zzMono Scr U Sero Man	Positive	
zzNecrobiotic U HIP8 M Dif	1+	
zzNecrobiotic U HIP8 M Dif	2+	
zzNecrobiotic U HIP8 M Dif	3+	
zzNecrobiotic U HIP8 M Dif	4+	
zzSickle Cell Sol U Sp Heme	Negative	Normal
zzSickle Cell Sol U Sp Heme	Positive	Abnormal
zzSiderocyte U HIP8 M Dif	2+	

zzSiderocyte	U HIP8 M Dif 3+	
zzSiderocyte	U HIP8 M Dif 4+	
zzUrine Hcg POC	zzU POC Ma Negative	
zzUrine Hcg POC	U POC Manu Negative	Normal
zzUrine Hcg POC	U POC Manu Positive	Abnormal