NYU Clinical Laboratory Reference Ranges

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Note: The name of each analyte will be followed in parentheses by an ID number which is an Epic component record ID. On the next line will be the test(s) that this analyte can be part of. Note also that reference ranges can be limited to specific contexts such as performing lab or instrument/method, and in some cases these are denoted with short descriptors (e.g., "BKR POCT GEM Methods"). See report footer for descriptions of these.

Analyte: % AGGREGATION AA TEG (123420390); result units: %

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	89-100	89-100	89-100

Analyte: % AGGREGATION ADP TEG (123420391); result units: %

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	83-100	83-100	83-100

Analyte: % INHIBITION AA TEG (123420392); result units: %

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	0-11	0-11	0-11

Analyte: ACINETOBACTER BAUMANNII (123420588)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: ACINETOBACTER CALCOACETICUS-BAUMANNII COMPLEX, PCR (1234210362)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: ACT ISTAT-POC (-RALS) (123420013); result units: sec

POCT Activated Clotting Time (iStat)

	Unspecified
Unspecified	74-137

BKR POCT iSTAT Methods

	Unspecified
Unspecified	74-137

Analyte: ACT-LR-POC (-RALS) (1234210330); result units: sec

POCT Activated Clotting Time (Hemochron)

	Unspecified
Unspecified	116-155

BKR POCT Hemochron 100 Methods

	Unspecified
Unspecified	116-155

BKR POCT Hemochron Signature Elite Methods

	Unspecified
Unspecified	105-167

Analyte: ACT-POC (-RALS) (123420012); result units: sec

POCT Activated Clotting Time (Hemochron)

	Unspecified
Unspecified	105-167

BKR POCT Hemochron 100 Methods

	Unspecified
Unspecified	82-134

BKR POCT Hemochron Signature Elite Methods

	Unspecified
Unspecified	105-167

Analyte: ADENOVIRUS (123420590)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: ADENOVIRUS F 40/41 (123420589)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: AFB SMEAR - TI - NON SMEAR (19112)

AFB Smear Only

	Unspecified
Unspecified	No Acid Fast Bacilli Seen in Direct or Concentrated Smear

Analyte: AFP TUMOR MARKER (123420112); result units: ng/mL

ALPHA FETOPROTEIN TUMOR MARKER

	F	M	Unspecified
Unspecified	<8.8	<8.8	<8.8

Analyte: AGG ARACHIDONIC ACID (123421392); result units: %

PLATELET AGGREGATION PANEL (Long Island)

	Unspecified
Unspecified	65-90

Analyte: AGG WITH COLLAGEN (123421393); result units: %

PLATELET AGGREGATION PANEL (Long Island)

	Unspecified
Unspecified	61-109

Analyte: AGG WITH EPINEPHRINE (123421395); result units: %

PLATELET AGGREGATION PANEL (Long Island)

	Unspecified
Unspecified	54-100

Analyte: AGGREGATION WITH ADP (123430391); result units: %

PLATELET AGGREGATION PANEL (Long Island)

	Unspecified
Unspecified	63-89

Analyte: ALBUMIN (123420114); result units: g/dL

ALBUMIN; COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL; RENAL FUNCTION PANEL

	F	M	Unspecified
Unspecified	3.5-5.2	3.5-5.2	3.5-5.2

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	3.4-5.0	3.4-5.0	3.4-5.0

Analyte: ALCOHOL (ETHANOL) (123420168); result units: mg/dl

ALCOHOL LEVEL

	F	M	Unspecified
21 Y	<10	<10	<10
999 Y	<10	<10	<10

Analyte: ALKALINE PHOS (123420115); result units: U/L

ALKALINE PHOSPHATASE; COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL

	F	M	Unspecified
11 Y	135-537	135-537	135-537
15 Y	50-415	92-549	92-415
18 Y	47-175	62-369	62-175
999 Y	40-150	40-150	40-150

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
11 Y	39-390	39-390	39-390
15 Y	39-390	39-390	39-390
18 Y	39-390	39-390	39-390
999 Y	39-117	39-117	39-117

Analyte: ALPHA ANGLE (123420302); result units: deg

TEG ECMO

	F	M	Unspecified
Unspecified	53-72	53-72	53-72

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	56.0-72.0	56.0-72.0	56.0-72.0

Analyte: ALT (123420118); result units: U/L

ALT; COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL

	F	M	Unspecified
Unspecified	<38	<51	<38

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	7-40	7-40	7-40

BKR CP LAB LICH CHEM METHODS + Previous Reportable Hepatitis

	F	M	Unspecified
Unspecified	7-40	7-40	7-40

Analyte: AMMONIA (123420120); result units: umol/L

AMMONIA

	F	M	Unspecified
Unspecified	18-72	18-72	18-72

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	11-32	11-32	11-32

Analyte: AMMONIUM BIURATE CRYSTALS (123420562)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMMONIUM BIURATE CRYSTALS (123420562)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMORPHOUS PHOSPHATES URINE MANUAL (123421341)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMORPHOUS PHOSPHATES URINE MANUAL (123421341)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMORPHOUS SALTS URINE MANUAL (123420563)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMORPHOUS SALTS URINE MANUAL (123420563)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMORPHOUS URATES URINE MANUAL (123421340)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMORPHOUS URATES URINE MANUAL (123421340)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: AMPHETAMINE, URINE (123420463)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: AMYLASE (123420121); result units: U/L

AMYLASE

	F	M	Unspecified
Unspecified	25-125	25-125	25-125

Analyte: AMYLASE TIMED URINE (123420271); result units: U/24 hrs

AMYLASE URINE WITH CREATININE

	F	M	Unspecified
Unspecified	24-408	24-408	24-408

Analyte: AMYLASE URINE (123420534); result units: U/L

AMYLASE URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range.

Analyte: ANA MULTIPLEX PANEL (11) (123420778)

ANA MULTIPLEX PANEL (11)

	Unspecified
Unspecified	Negative

Analyte: ANAEROCOCCUS PREV/VAG (123420663)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: ANGLE (123420303); result units: deg

TEG ECMO

	F	M	Unspecified
Unspecified	53-72	53-72	53-72

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	56.0-72.0	56.0-72.0	56.0-72.0

Analyte: ANGLE TEG (123420379); result units: deg

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	63-78	63-78	63-78

Analyte: ANION GAP (123420113); result units: mmol/L

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; ELECTROLYTES; RENAL FUNCTION PANEL

	F	**M**	**Unspecified**
Unspecified	7-16	7-16	7-16

Analyte: ANTI XA LEVEL LMW HEPARIN (123420406); result units: IU/mL

ANTI XA LEVEL - ENOXAPARIN/LOW MOLECULAR WEIGHT HEPARIN/LMWH

Brooklyn Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	0.50-1.00

Brooklyn Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	0.50-1.00

Long Island Hematology ACL TOP 1

	Unspecified
Unspecified	0.50-1.00

Long Island Hematology ACL TOP 2

	Unspecified
Unspecified	0.50-1.00

Long Island Hematology WERFEN HEMOHUB

	Unspecified
Unspecified	0.50-1.00

Analyte: ANTI XA LEVEL LMW HEPARIN (123420406); result units: IU/mL

ANTI XA LEVEL - ENOXAPARIN/LOW MOLECULAR WEIGHT HEPARIN/LMWH

Orthopedic Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	0.50-1.00

Suffolk Hospital Hematology SYSMEX CS2500 1

	Unspecified
Unspecified	0.50-1.00

Suffolk Hospital Hematology SYSMEX CS2500 2

	Unspecified
Unspecified	0.50-1.00

Tisch Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	0.50-1.00

Tisch Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	0.50-1.00

Analyte: ANTI XA LEVEL LMW HEPARIN (123420406); result units: IU/mL

ANTI XA LEVEL - ENOXAPARIN/LOW MOLECULAR WEIGHT HEPARIN/LMWH

Tisch Hospital Hematology ACL TOP 3

	Unspecified
Unspecified	0.50-1.00

Tisch Hospital Hematology WERFEN HEMOCELL AUTOMATION

	Unspecified
Unspecified	0.50-1.00

Analyte: ANTINUCLEAR ANTIBODY PATTERN (123420779)

NUCLEAR ANTIBODY (ANA) SCREEN ONLY; NUCLEAR ANTIBODY (ANA) TITER, IFA

	Unspecified
Unspecified	Cytoplasmic; Negative; Speckled and Nucleolar

Analyte: ANTINUCLEAR ANTIBODY TITER (123420419); result units: Reciprocal Ttr

NUCLEAR ANTIBODY (ANA) SCREEN ONLY; NUCLEAR ANTIBODY (ANA) TITER, IFA

	F	**M**	**Unspecified**
Unspecified	<40	<40	<40

Analyte: ANTINUCLEAR ANTIBODY TITER INTERPRETATION (1234002670)

NUCLEAR ANTIBODY (ANA) TITER, IFA

	Unspecified
Unspecified	Negative

Analyte: ANTI-STREPTOLYSIN TITER (123420421); result units: IU/mL

STREPTOLYSIN O ANTIBODY TITER

	F	M	Unspecified
Unspecified	<200	<200	<200

Analyte: ANTITHROMBIN ACTIVITY (123420308); result units: %

ANTITHROMBIN ACTIVITY

	Unspecified
180 D	
1 Y	84-124
6 Y	82-139
11 Y	90-131
17 Y	77-132
999 Y	74-126

Analyte: ANTI-XA LEVEL UNFRACTIONATED HEPARIN (123420407); result units: IU/mL

ANTI XA LEVEL - HEPARIN, UNFRACTIONATED

	Unspecified
Unspecified	0.3-0.7

Analyte: APPEARANCE, CSF (123455882)

CELL COUNT, CSF

	Unspecified
Unspecified	Clear

Analyte: APT TEST, FETAL HEMOGLOBIN (1234210574)

APT TEST, FETAL HEMOGLOBIN

	Unspecified
Unspecified	Adult Hemoglobin Present (Indicating blood is of maternal origin.)

Analyte: APTT (123420365); result units: Seconds

APTT; COAGULATION SCREENING PANEL- TISCH; Coagulation Screening Panel BH/WH/LICH; PTT MIXING STUDY; VON WILLEBRAND PANEL

	Unspecified
Unspecified	26-38

Suffolk Hospital Hematology SYSMEX CS2500 1

	Unspecified
Unspecified	23-33

Suffolk Hospital Hematology SYSMEX CS2500 2

	Unspecified
Unspecified	23-33

Analyte: ASPERGILLUS GALACTOMAN AG BAL (123420420); result units: EIA Index

ASPERGILLUS GALACTOMANNAN ANTIGEN BY EIA (BRONCHOALVEOLAR-LAVAGE)

	F	M	Unspecified
Unspecified	<0.5	<0.5	<0.5

Analyte: ASPERGILLUS GALACTOMANNAN AG. (123420418); result units: EIA Index

ASPERGILLUS GALACTOMANNAN ANTIGEN BY EIA

	F	M	Unspecified
Unspecified	<0.5	<0.5	<0.5

Analyte: ASPIRIN PLATELET FUNCTION (123420464); result units: ARU

ASPIRIN PLATELET FUNCTION

	Unspecified
Unspecified	550-700

Analyte: AST (123420122); result units: U/L

AST; COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL

	F	M	Unspecified
Unspecified	5-34	5-34	5-34

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
Unspecified	14-36	17-59	17-36

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	13-40	13-40	13-40

Analyte: ASTROVIRUS (123420591)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: ATYPICAL LYMPHOCYTES % MANUAL (123421292); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0

Analyte: ATYPICAL LYMPHOCYTES % MANUAL BEAKER (123420348); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: AUTOMATED ANC (123421754); result units: 10e3/uL

CBC WITH DIFFERENTIAL CANCER CENTERS

	F	M	Unspecified
4 D	3.02-11.02	3.03-11.01	3.02-11.02
15 D	1.71-5.92	1.87-5.63	1.71-5.92
1 M	1.37-4.93	1.29-4.30	1.29-4.93
61 D	1.31-5.61	1.24-4.64	1.24-5.61
6 M	1.00-7.20	1.00-5.50	1.00-7.20
2 Y	1.30-7.20	1.20-7.20	1.20-7.20
6 Y	1.60-8.30	1.50-7.90	1.50-8.30
12 Y	1.60-7.90	1.60-7.60	1.60-7.90
18 Y	1.80-7.50	1.50-7.00	1.50-7.50
999 Y	1.60-6.10	1.80-5.40	1.60-6.10

Analyte: B1/NAP1/027 (123420592)

C. DIFFICILE BY PCR, STOOL; CLOSTRIDIUM DIFFICILE SURVEILLANCE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: B2 GLYCOPROTEIN I, IGA AB (123420422); result units: U/mL

BETA 2 GLYCOPROTEIN I ANTIBODY, IGA

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: BABESIA MICROTI DNA (1234210548)

Babesia microti and Anaplasma phagocytophilum by PCR

	Unspecified
Unspecified	Not-Detected

Analyte: BACTERIA (123420576); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	Negative

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	Negative

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	Negative

Analyte: BACTERIA (123420576); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	Negative

Analyte: BACTEROIDES FRAGILIS (123420664)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: BACTEROIDES FRAGILIS, PCR (1234210363)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: BANDS % BY MANUAL COUNT (123430351); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

NYU CANCER CENTERS REFERENCE RANGE

	Unspecified
Unspecified	0-4

NYU NON-PCC REFERENCE RANGE

	Unspecified
Unspecified	0-4

Analyte: BANDS % BY MANUAL COUNT BEAKER (123420351); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0-4

NYU CANCER CENTERS REFERENCE RANGE

	Unspecified
Unspecified	0-4

Analyte: BARBITUATES, URINE (123420465)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: BASE EXCESS CBG, POC (-RALS) (123420042); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	0-2.5

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.5

Analyte: BASE EXCESS, ABG, POC (-RALS) (123420005); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	0-2.5

BKR POCT EPOC Methods

	Unspecified
Unspecified	-3-3

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.5

BKR POCT iSTAT Methods

	Unspecified
Unspecified	0-3

Analyte: BASE EXCESS, CORD ABG, POC (-RALS) (123420008); result units: mmol/L

POCT CORD BLOOD, ARTERIAL BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	1-10

Analyte: BASE EXCESS, CORD VBG, POC (-RALS) (123420087); result units: mmol/L

POCT CORD BLOOD, VENOUS BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	2-10

Analyte: BASE EXCESS, VBG, POC (-RALS) (123420085); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	0-2.5

BKR POCT EPOC Methods

	Unspecified
Unspecified	-3-3

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.5

BKR POCT iSTAT Methods

	Unspecified
Unspecified	0-3

Analyte: BASOPHILS % AUTO (123422349); result units: %

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	Unspecified
Unspecified	0.0-1.0

Analyte: BASOPHILS % BY MANUAL COUNT (123430349); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0-1

Analyte: BASOPHILS % BY MANUAL COUNT BEAKER (123420349); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0-1

Analyte: BASOPHILS ABSOLUTE AUTO (123422291); result units: 10e3/uL

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	Unspecified
Unspecified	0.0-0.1

Analyte: BENZODIAZEPINES, URINE (123420466)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: BETA 2 GLYCOPROTEIN 1 IGG (123420423); result units: U/mL

B2 GLYCOPROTEIN 1 PANEL, IGG/IGM ANTIBODY

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: BETA 2 GLYCOPROTEIN 1 IGM (123420424); result units: U/mL

B2 GLYCOPROTEIN 1 PANEL, IGG/IGM ANTIBODY

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: BETA HYDROXYBUTYRATE (123420127); result units: mmol/L

BETA-HYDROXYBUTYRIC ACID

	F	M	Unspecified
Unspecified	<0.3	<0.3	<0.3

Analyte: BETA-2-MICROGLOBULIN (1234211002); result units: mg/L

BETA-2 MICROGLOBULIN

	Unspecified
Unspecified	0.0-2.7

Analyte: BICARBONATE CBG, POC (-RALS) (123420040); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	21.0-28.0

BKR POCT GEM Methods

	Unspecified
Unspecified	21.0-28.0

Analyte: BICARBONATE, CORD ABG, POC (-RALS) (1234210256); result units: mmol/L

POCT CORD BLOOD, ARTERIAL BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	21.0-29.0

Analyte: BICARBONATE, CORD VBG, POC (-RALS) (1234210258); result units: mmol/L

POCT CORD BLOOD, VENOUS BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	20.0-28.0

Analyte: BICARBONATE, VBG, POC (-RALS) (123420081); result units: mmol/L

POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	22-26

BKR POCT EPOC Methods

	Unspecified
Unspecified	22-26

BKR POCT GEM Methods

	Unspecified
Unspecified	21-28

BKR POCT iSTAT Methods

	Unspecified
Unspecified	23.0-28.0

Analyte: BILIRUBIN (123420577)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Analyte: BILIRUBIN CASTS URINE MANUAL (123422408)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: BILIRUBIN CASTS URINE MANUAL (123422408)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: BILIRUBIN CRYSTALS URINE MANUAL (123422405)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: BILIRUBIN CRYSTALS URINE MANUAL (123422405)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: BK VIRUS DNA IU/ML (123420593); result units: IU/mL

BK VIRUS QUANTITATIVE PCR, BLOOD

	Unspecified
Unspecified	Not-Detected

Analyte: BK VIRUS DNA LOG IU/ML (123420594)

BK VIRUS QUANTITATIVE PCR, BLOOD

	Unspecified
Unspecified	Not-Detected

Analyte: BK VIRUS DNA PCR (1234210482)

BK VIRUS QUANTITATIVE PCR, BLOOD

	Unspecified
Unspecified	Not-Detected

Analyte: BK VIRUS DNA PCR LOG (1234210483)

BK VIRUS QUANTITATIVE PCR, BLOOD

	Unspecified
Unspecified	Not-Detected

Analyte: BLASTS % BY MANUAL COUNT (123430350); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

NYU CANCER CENTERS REFERENCE RANGE

	Unspecified
Unspecified	0

NYU HOSPITAL LABS REFERENCE RANGE

	Unspecified
Unspecified	0

Analyte: BLASTS % BY MANUAL COUNT BEAKER (123420350); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

NYU CANCER CENTERS REFERENCE RANGE

	Unspecified
Unspecified	0

NYU HOSPITAL LABS REFERENCE RANGE

	Unspecified
Unspecified	0

Analyte: BLOOD (123420578)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Brooklyn Hospital Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	Negative

Perlmutter CC 34th St. Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	Negative

Perlmutter CC 38th St. Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	Negative

Analyte: BLOOD (123420578)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Perlmutter CC Huntington Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Perlmutter CC Lake Success Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Perlmutter CC Midwood Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Perlmutter CC Mineola Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Perlmutter CC Mineola Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	Negative

Analyte: BLOOD (123420578)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Perlmutter CC Sunset Park Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Steinberg Ambulatory Care Ctr. Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Steinberg Ambulatory Care Ctr. Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	Negative

Suffolk Hospital Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	Negative

Suffolk Hospital Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	Negative

Analyte: BLOOD PARASITE MORPHOLOGY (1234100069)

Blood Parasite Morphology (WI)

	Unspecified
Unspecified	Negative

Analyte: BLOOD PARASITE ORG 2 (TI) (1234100061)

Blood Parasite Smear (TI)

	Unspecified
Unspecified	Negative

Analyte: BLOOD PARASITE ORG 3 (TI) (1234100062)

Blood Parasite Smear (TI)

	Unspecified
Unspecified	Negative

Analyte: BLOOD PARASITE SMEAR (TI) (123410056)

Blood Parasite Smear (TI)

	Unspecified
Unspecified	Negative; Presumptive negative

Analyte: BLOOD PARASITES EXAM (123422460)

BLOOD PARASITES Smear (WI)

	Unspecified
Unspecified	No parasite-like forms seen. This does not rule out the possibility of a parasitic

Analyte: BLOOD UREA NITROGEN, ABG, POC (-RALS) (123420039); result units: mg/dL

POCT ABG WITH BASIC METABOLIC PANEL (EPOC)

	Unspecified
Unspecified	8-26

BKR POCT EPOC Methods

	Unspecified
Unspecified	8-26

Analyte: BLOOD UREA NITROGEN, VBG, POC (-RALS) (1234210498); result units: mg/dL

POCT VBG WITH BASIC METABOLIC PANEL (EPOC)

	Unspecified
Unspecified	8-26

BKR POCT EPOC Methods

	Unspecified
Unspecified	8-26

Analyte: BLOOD UREA NITROGEN-BUN (123420129); result units: mg/dL

BASIC METABOLIC PANEL; BUN; COMPREHENSIVE METABOLIC PANEL; RENAL FUNCTION PANEL

	F	M	Unspecified
Unspecified	7-20	8-26	8-20

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
Unspecified	7-17	9-20	9-17

Analyte: BLOOD UREA NITROGEN-BUN POST TREATMENT (123421802); result units: mg/dL

BUN POST-DIALYSIS

	F	M	Unspecified
Unspecified	7-20	8-26	8-20

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
Unspecified	7-17	9-20	9-17

Analyte: BLOOD UREA NITROGEN-BUN PRE TREATMENT (123421801); result units: mg/dL

BUN PRE-DIALYSIS

	F	M	Unspecified
Unspecified	7-20	8-26	8-20

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
Unspecified	7-17	9-20	9-17

Analyte: BNP ISTAT-POC (-RALS) (123420038); result units: pg/ml

POCT BNP

	Unspecified
Unspecified	<=100

Analyte: BORDATELLA PARAPERTUSSIS (123420595)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: BORDETELLA PERTUSSIS (123420596)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: BRAIN NATRIURETIC PEPTIDE (BNP) (123420128); result units: pg/mL

B-TYPE NATRIURETIC (BNP)

	F	M	Unspecified
Unspecified	<100	<100	<100

Analyte: BRAIN NATRIURETIC PEPTIDE (NT-PRO BNP) (1234005025); result units: pg/mL

NT proBNP

	Unspecified
Y	<300

Analyte: BROAD CASTS URINE MANUAL (123422407)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: BROAD CASTS URINE MANUAL (123422407)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: BUPRENORPHINE, URINE (1234211007)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: C. DIFFICILE BY PCR STOOL (123420605)

C. DIFFICILE BY PCR, STOOL; CLOSTRIDIUM DIFFICILE SURVEILLANCE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: C. DIFFICILE TOXIN A+B EIA (1234210491)

C. DIFFICILE TOXIN A+B EIA

	Unspecified
Unspecified	Not-Detected

Analyte: CALCIUM (123420132); result units: mg/dL

BASIC METABOLIC PANEL; CALCIUM; COMPREHENSIVE METABOLIC PANEL; PTH, INTACT WITH CALCIUM; RENAL FUNCTION PANEL

	F	**M**	**Unspecified**
1 Y	9.2-11.2	9.2-11.2	9.2-11.2
18 Y	8.8-10.4	8.8-10.4	8.8-10.4
999 Y	8.4-10.4	8.4-10.4	8.4-10.4

Analyte: CALCIUM CARBONATE URINE MANUAL (123422404)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CALCIUM CARBONATE URINE MANUAL (123422404)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CALCIUM OXALATE CRYSTALS URINE MANUAL (123420565)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CALCIUM OXALATE CRYSTALS URINE MANUAL (123420565)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CALCIUM PHOSPHATE CRYSTALS (123420564)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CALCIUM PHOSPHATE CRYSTALS (123420564)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CALCIUM TIMED URINE (123420272); result units: mg/24hrs

CALCIUM URINE WITH CREATININE

	F	**M**	**Unspecified**
Unspecified	100-300	100-300	100-300

Analyte: CALCIUM URINE (123420535); result units: mg/dL

CALCIUM URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: CAMPYLOBACTER (123420599)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: CANCER ANTIGEN 27.29 (1234210468); result units: U/mL

CANCER ANTIGEN 27.29

	Unspecified
130 Y	0.0-37.0

Analyte: CANCER ANTIGEN CA 125 (1234210467); result units: U/mL

CANCER ANTIGEN 125

	Unspecified
130 Y	0.0-35.0

Analyte: CANCER ANTIGEN-GI (CA 19-9) (1234210469); result units: U/mL

CANCER ANTIGEN-GI 19-9

	Unspecified
130 Y	<47.0

Analyte: CANDIDA (123420665)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA ALBICANS (123420666)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA ALBICANS, PCR (1234210377)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA AURIS, PCR (1234210378)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA GLABRATA PCR (1234210397)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA KRUSEI PCR (1234210398)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA PARAPSILOSIS PCR (1234210399)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CANDIDA TROPICALIS PCR (1234210400)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CARBAMAZEPINE (123420135); result units: ug/mL

CARBAMAZEPINE LEVEL

	F	**M**	**Unspecified**
Unspecified	4-12	4-12	4-12

Analyte: CARBOXYHEMOGLOBIN, ABG, POC (-RALS) (123420017); result units: %

POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	0-2.9

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.9

Analyte: CARBOXYHEMOGLOBIN, CBG, POC (-RALS) (123420048); result units: %

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM)

	Unspecified
Unspecified	0-2.9

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.9

Analyte: CARBOXYHEMOGLOBIN, CO EXPOSURE, POC (-RA (123420110); result units: %

POCT CARBON MONOXIDE EXPOSURE (GEM)

	Unspecified
Unspecified	0-2.9

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.9

Analyte: CARBOXYHEMOGLOBIN, VBG, POC (-RALS) (123420093); result units: %

POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	0-2.9

BKR POCT GEM Methods

	Unspecified
Unspecified	0-2.9

Analyte: CARDIOLIPIN IGA ANTIBODY (123420415); result units: APL U/mL

CARDIOLIPIN ANTIBODY IGA

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: CARDIOLIPIN IGG ANTIBODY (123420416); result units: GPL U/mL

CARDIOLIPIN ANTIBODY IGG

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: CARDIOLIPIN IGM ANTIBODY (123420417); result units: MPL U/mL

CARDIOLIPIN ANTIBODY IGM

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: CASTS (1234210524); result units: /lpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Brooklyn Hospital Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	0-2

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Analyte: CASTS (1234210524); result units: /lpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

MANUAL METHOD

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Analyte: CASTS (1234210524); result units: /lpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Analyte: CCP, IGG (123420408); result units: U/ml

CYCLIC CITRULLINATED PEPTIDE ANTIBODY, IGG

	F	**M**	**Unspecified**
Unspecified	<3	<3	<3

Analyte: CEA (1234210287); result units: ng/mL

CARCINOEMBRYONIC ANTIGEN

	F	M	Unspecified
Unspecified	<5.0	<5.0	<5.0

BKR CP LAB CCC SITES CHEM METHODS

	F	M	Unspecified
Unspecified	0.0-5.0	0.0-5.0	0.0-5.0

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	0.0-2.5	0.0-2.5	0.0-2.5

Analyte: CENTROMERE B, IGG (123420425); result units: AI

ANA Reflex Panel 1; CENTROMERE ANTIBODY

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: CHLAMYDIA PNEUMONIAE (123420608)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: CHLAMYDIA TRACHOMATIS BY PCR (123420619)

GC/CHLAMYDIA VAGINAL/ENDOCERVICAL OR URINE; Neisseria gonorrhea (GC)/Chlamydia by PCR, Pharyngeal; Neisseria gonorrhea (GC)/Chlamydia by PCR, Recta

	Unspecified
Unspecified	Not-Detected

Analyte: CHLAMYDOPHILA PNEUMONIAE (123420607)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: CHLORIDE (123420147); result units: mmol/L

BASIC METABOLIC PANEL; CHLORIDE; COMPREHENSIVE METABOLIC PANEL; ELECTROLYTES; RENAL FUNCTION PANEL

	F	**M**	**Unspecified**
Unspecified	98-107	98-107	98-107

Analyte: CHLORIDE TIMED URINE (123420273); result units: mmol/24hrs

CHLORIDE URINE WITH CREATININE; ELECTROLYTES URINE WITH CREATININE

	F	**M**	**Unspecified**
Unspecified	110-250	110-250	110-250

Analyte: CHLORIDE, ABG , POC (-RALS) (123420010); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	98-109

BKR POCT EPOC Methods

	Unspecified
Unspecified	98-107

BKR POCT GEM Methods

	Unspecified
Unspecified	96-109

BKR POCT iSTAT Methods

	Unspecified
Unspecified	98-109

Analyte: CHLORIDE, CBG, POC (-RALS) (123420044); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	96-109

Analyte: CHLORIDE, URINE (123420536); result units: mmol/L

CHLORIDE URINE WITH CREATININE; ELECTROLYTES URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: CHLORIDE, VBG, POC (-RALS) (123420089); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	98-109

BKR POCT EPOC Methods

	Unspecified
Unspecified	98-107

BKR POCT GEM Methods

	Unspecified
Unspecified	96-109

BKR POCT iSTAT Methods

	Unspecified
Unspecified	98-109

Analyte: CHOL/HDL RATIO (123420140)

LIPID PANEL

	F	M	Unspecified
Unspecified	0-4.9	0-4.9	0-4.9

Analyte: CHOLESTEROL (123420141); result units: mg/dL

CHOLESTEROL; LIPID PANEL

	F	M	Unspecified
20 Y	<170	<170	<170
999 Y	<200	<200	<200

Analyte: CHOLESTEROL CRYSTALS URINE MANUAL (123422410)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CHOLESTEROL CRYSTALS URINE MANUAL (123422410)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CHROMATIN, IGG (123420426); result units: AI

ANA Reflex Panel 1; CHROMATIN ANTIBODY IGG

	F	**M**	**Unspecified**
Unspecified	<1	<1	<1

Analyte: CITROBACTER (123420667)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: CK-MB (123420144); result units: ng/mL

CKMB

	F	M	Unspecified
Unspecified	<6.6	<6.6	<6.6

Analyte: CLARITY (123420579)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Clear

Analyte: CLOSTRIDIUM DIFFICILE (TOXIN A/B) (1234210513)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: CLOSTRIDIUM PERFRINGENS (123420668)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: CLOT FORMATION TIME (123420335); result units: min

TEG ECMO

	F	M	Unspecified
Unspecified	1-3	1-3	1-3

Analyte: CMV DNA IU/ML (1234210408); result units: IU/mL

CYTOMEGALOVIRUS, QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: CMV DNA LOG IU/ML (1234210409)

CYTOMEGALOVIRUS, QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: CMV DNA PCR (1234210477)

CYTOMEGALOVIRUS, QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: CMV DNA PCR LOG (1234210478)

CYTOMEGALOVIRUS, QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: CMV IGG (123420427); result units: AI

CMV ANTIBODY, IGG AND IGM; CMV IgG

	F	**M**	**Unspecified**
Unspecified	<0.9	<0.9	<0.9

Analyte: CMV IGM (123420428); result units: AI

CMV ANTIBODY, IGG AND IGM; CMV IgM

	F	**M**	**Unspecified**
Unspecified	<0.9	<0.9	<0.9

Analyte: CO2 (123420149); result units: mmol/L

BASIC METABOLIC PANEL; CO2; COMPREHENSIVE METABOLIC PANEL; ELECTROLYTES; RENAL FUNCTION PANEL

	F	M	Unspecified
2 M	22-29	22-29	22-29
18 Y	22-29	22-29	22-29
999 Y	22-29	22-29	22-29

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
2 M	25-32	25-32	25-32
18 Y	25-32	25-32	25-32
999 Y	25-32	25-32	25-32

Analyte: COARSE GRANULAR CASTS URINE MANUAL (123421343)

URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: COCAINE, URINE (123420469)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: COLOR (123420580)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Yellow

Analyte: COLOR (1234224691)

CELL COUNT, BODY FLUID

	Unspecified
Unspecified	

Analyte: COLOR, CSF (1234210568)

CELL COUNT, CSF

	Unspecified
Unspecified	Colorless

Analyte: COMPLEMENT C3 (123420130); result units: mg/dL

C3 COMPLEMENT

	F	M	Unspecified
14 Y	82-173	82-185	82-173
999 Y	82-193	82-193	82-193

Analyte: COMPLEMENT C4 (123420131); result units: mg/dL

C4 COMPLEMENT

	F	M	Unspecified
14 Y	13-46	14-44	14-44
999 Y	15-57	15-57	15-57

Analyte: CORONAVIRUS (NOT SARS-COV-2) (123420615)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: CORONAVIRUS 229E (123420597)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: CORONAVIRUS HKU1 (123420606)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: CORONAVIRUS NL63 (123420613)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: CORONAVIRUS OC43 (123420614)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: C-REACTIVE PROTEIN (123420158); result units: mg/L

C-REACTIVE PROTEIN

	F	M	Unspecified
Unspecified	<5.1	<5.1	<5.1

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	<=3.0	0.0-3.0	0.0-3.0

Analyte: CREATINE KINASE (CK) (123420143); result units: U/L

CPK

	F	M	Unspecified
Unspecified	29-168	30-200	30-168

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	34-145	46-171	46-145

Analyte: CREATININE (123420156); result units: mg/dL

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; CREATININE; CYSTATIN C AND CREATININE WITH EGFR; RENAL FUNCTION PANEL

	F	M	Unspecified
29 D	0.30-1.00	0.30-1.00	0.30-1.00
1 Y	0.20-0.40	0.20-0.40	0.20-0.40
11 Y	0.30-0.70	0.30-0.70	0.30-0.70
19 Y	0.50-1.00	0.50-1.00	0.50-1.00
999 Y	0.55-1.02	0.73-1.18	0.73-1.02

BKR CP LAB CCC SITES CHEM METHODS

	F	M	Unspecified
29 D	0.30-1.00	0.30-1.00	0.30-1.00
1 Y	0.20-0.40	0.20-0.40	0.20-0.40
11 Y	0.30-0.70	0.30-0.70	0.30-0.70
19 Y	0.50-1.00	0.50-1.00	0.50-1.00
999 Y	0.55-1.02	0.73-1.18	0.73-1.02

BKR CP LAB CCC VITROS SITES CHEM METHODS

Analyte: CREATININE (123420156); result units: mg/dL

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; CREATININE; CYSTATIN C AND CREATININE WITH EGFR; RENAL FUNCTION PANEL

	F	M	Unspecified
29 D	0.52-1.04	0.66-1.25	0.66-1.04
1 Y	0.52-1.04	0.66-1.25	0.66-1.04
11 Y	0.52-1.04	0.66-1.25	0.66-1.04
19 Y	0.52-1.04	0.66-1.25	0.66-1.04
999 Y	0.52-1.04	0.66-1.25	0.66-1.04

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
29 D	0.30-1.00	0.30-1.00	0.30-1.00
1 Y	0.20-0.40	0.20-0.40	0.20-0.40
11 Y	0.30-0.70	0.30-0.70	0.30-0.70
19 Y	0.50-1.00	0.50-1.00	0.50-1.00
999 Y	0.55-1.02	0.70-1.30	0.70-1.02

BKR CP LAB LONG ISLAND CHEM METHODS

Analyte: CREATININE (123420156); result units: mg/dL

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; CREATININE; CYSTATIN C AND CREATININE WITH EGFR; RENAL FUNCTION PANEL

	F	M	Unspecified
999 Y	0.60-1.10	0.70-1.30	0.70-1.10

Analyte: CREATININE CLEARANCE TIMED URINE (123420155); result units: mL/min

CREATININE CLEARANCE URINE

	F	M	Unspecified
Unspecified	59-151	61-147	61-147

Analyte: CREATININE TIMED URINE (123420274); result units: g/24hrs

AMYLASE URINE WITH CREATININE; CALCIUM URINE WITH CREATININE; CHLORIDE URINE WITH CREATININE; CREATININE CLEARANCE URINE; CREATININE URINE; ELECTROLYTES URINE WITH CREATININE; GLUCOSE URINE WITH CREATININE; MAGNESIUM URINE WITH CREATININE; MICROALBUMIN URINE WITH CREATININE RATIO; PHOSPHORUS URINE WITH CREATININE; POTASSIUM URINE WITH CREATININE; PROTEIN URINE WITH CREATININE RATIO; SODIUM URI WITH CREATININE; UREA NITROGEN URINE WITH CREATININE; URIC ACID URINE WITH CREATININE

	F	M	Unspecified
Unspecified	0.67-1.59	0.87-2.41	0.87-1.59

Analyte: CREATININE, ABG, POC (-RALS) (1234210496); result units: mg/dL

POCT ABG WITH BASIC METABOLIC PANEL (EPOC)

	Unspecified
Unspecified	0.6-1.3

BKR POCT EPOC Methods

	Unspecified
Unspecified	0.5-1.2

Analyte: CREATININE, URINE (123420537); result units: mg/dL

AMYLASE URINE WITH CREATININE; CALCIUM URINE WITH CREATININE; CHLORIDE URINE WITH CREATININE; CREATININE CLEARANCE URINE; CREATININE URINE; ELECTROLYTES URINE WITH CREATININE; GLUCOSE URINE WITH CREATININE; MAGNESIUM URINE WITH CREATININE; MICROALBUMIN URINE WITH CREATININE RATIO; PHOSPHORUS URINE WITH CREATININE; POTASSIUM URINE WITH CREATININE; PROTEIN URINE WITH CREATININE RATIO; SODIUM URI WITH CREATININE; UREA NITROGEN URINE WITH CREATININE; URIC ACID URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range.

Analyte: CREATININE, VBG, POC (-RALS) (1234210497); result units: mg/dL

POCT VBG WITH BASIC METABOLIC PANEL (EPOC)

	Unspecified
Unspecified	0.6-1.3

BKR POCT EPOC Methods

	Unspecified
Unspecified	0.5-1.2

Analyte: CREATININE-POC (-RALS) (123420058); result units: mg/dL

POCT CREATININE

	Unspecified
Unspecified	0.6-1.3

Analyte: CRYPTOCOCCAL ANTIGEN QUAL (WI) (1232420529)

Cryptococcal Antigen, CSF (WI)

	Unspecified
Unspecified	Negative

Analyte: CRYPTOCOCCUS (C. NEOFORMANS/C. GATTII) PCR (1234210401)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CRYPTOCOCCUS NEOFORMANS/GATTII PCR (CSF (123420618)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: CRYPTOSPORIDIUM (123420617)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: CRYSTALS, FLUID (123422461)

CRYSTALS, SYNOVIAL FLUID

	Unspecified
Unspecified	No Crystals Seen

Analyte: CTNG PCR CHLAMYDIA TRACHOMATIS (1230000062)

Chlamydia (CT)/Gonorrhea (GC)

Panther - NYULI

	Unspecified
Unspecified	Negative

GC/CT Negative Control
Cobas6800 - Tisch

	Unspecified
Unspecified	Negative

GC/CT Patient Sample

	Unspecified
Unspecified	Negative

Cobas6800 - Tisch

	Unspecified
Unspecified	Negative

GC/CT Positive Control
Cobas6800 - Tisch

	Unspecified
Unspecified	Positive

Analyte: CTNG PCR NEISSERIA GONORRHOEAE (1230000063)

Chlamydia (CT)/Gonorrhea (GC)

Panther - NYULI

	Unspecified
Unspecified	Negative

GC/CT Negative Control
Cobas6800 - Tisch

	Unspecified
Unspecified	Negative

GC/CT Patient Sample

	Unspecified
Unspecified	Negative

Cobas6800 - Tisch

	Unspecified
Unspecified	Negative

GC/CT Positive Control
Cobas6800 - Tisch

	Unspecified
Unspecified	Positive

Analyte: CTX-M (123420620)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: CTX-M (123420669)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: CTX-M (1234210346)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: CUTIBACTERIUM AVIDUM/GRAN (123420670)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: CYCLOSPORA CAYETANENSIS (123420621)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: CYCLOSPORINE (123420162); result units: ng/mL

CYCLOSPORINE LEVEL, MONOCLONAL

	F	M	Unspecified
Unspecified	30-450	30-450	30-450

Analyte: CYSTATIN C (1234211009); result units: mg/L

CYSTATIN C AND CREATININE WITH EGFR; CYSTATIN C WITH EGFR

	Unspecified
Unspecified	0.5-1.1

Analyte: CYSTINE CRYSTALS (123420566)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CYSTINE CRYSTALS (123420566)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: CYTOMEGALOVIRUS PCR (CSF) (123420611)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: D-DIMER RESULT DDU (123420314); result units: ng/mL DDU

D-DIMER ASSAY

Brooklyn Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	<230

Brooklyn Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	<230

Long Island Hematology ACL TOP 1

	Unspecified
Unspecified	<230

Long Island Hematology ACL TOP 2

	Unspecified
Unspecified	<230

Long Island Hematology WERFEN HEMOHUB

	Unspecified
Unspecified	<230

Analyte: D-DIMER RESULT DDU (123420314); result units: ng/mL DDU

D-DIMER ASSAY

Steinberg Ambulatory Care Ctr. Hematology ACL TOP 1

	Unspecified
Unspecified	<230

Steinberg Ambulatory Care Ctr. Hematology ACL TOP 2

	Unspecified
Unspecified	<230

Tisch Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	<230

Tisch Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	<230

Tisch Hospital Hematology ACL TOP 3

	Unspecified
Unspecified	<230

Analyte: D-DIMER RESULT DDU (123420314); result units: ng/mL DDU

D-DIMER ASSAY

Tisch Hospital Hematology WERFEN HEMOCELL AUTOMATION

	Unspecified
Unspecified	<230

Analyte: D-DIMER RESULT FEU (123410314); result units: mg/l FEU

D-DIMER ASSAY

	Unspecified
Unspecified	<0.50

Suffolk Hospital Hematology SYSMEX CS2500 1

	Unspecified
Unspecified	<0.50

Suffolk Hospital Hematology SYSMEX CS2500 2

	Unspecified
Unspecified	<0.50

Analyte: DIGOXIN (123420164); result units: ng/mL

DIGOXIN LEVEL

	F	M	Unspecified
Unspecified	0.5-1.0	0.5-1.0	0.5-1.0

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	0.8-2.0	0.8-2.0	0.8-2.0

Analyte: DIRECT BILIRUBIN (123420163); result units: mg/dL

BILIRUBIN, CONJUGATED; HEPATIC PANEL

	F	M	Unspecified
Unspecified	<0.6	<0.6	<0.6

Analyte: DIRECT LDL (123420165); result units: mg/dL

LDL CHOLESTEROL, DIRECT; LIPID PANEL

	F	M	Unspecified
Unspecified	<100	<100	<100

Analyte: DRUG SUBSTANCE CRYSTALS URINE MANUAL (123422413)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: DRUG SUBSTANCE CRYSTALS URINE MANUAL (123422413)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: DRVVT NORMALIZED RATIO (123420315); result units: Ratio

DRVVT

	Unspecified
Unspecified	<1.19

Long Island Hematology ACL TOP 1

	Unspecified
Unspecified	<1.20

Long Island Hematology ACL TOP 2

	Unspecified
Unspecified	<1.20

Analyte: DSDNA, IGG (123420431); result units: IU/ML

ANA Reflex Panel 1; DNA ANTIBODY, DOUBLE-STRANDED

	F	M	Unspecified
Unspecified	<10	<10	<10

Analyte: E.COLI (STEC) SHIGA-LIKE TOXIN PROD STX1 (123420758)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: E.COLI O157 (123420625)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: EARLY ANTIGEN IGG (EA) (123420783)

EPSTEIN BARR VIRUS ANTIBODY PANEL

	Unspecified
Unspecified	Negative

Analyte: EBV DNA IU/ML (123420623)

EPSTEIN-BARR VIRUS QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: EBV DNA LOG IU/ML (123420624)

EPSTEIN-BARR VIRUS QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: EBV DNA PCR (1234210484)

EPSTEIN-BARR VIRUS QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: EBV DNA PCR LOG (1234210485)

EPSTEIN-BARR VIRUS QUANTITATIVE BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: EBV INTERPRETATION (1234210099)

EPSTEIN BARR VIRUS ANTIBODY PANEL

	Unspecified
Unspecified	Negative

Analyte: ENTAMOEBA HISTOLYTICA (123420632)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROAGGREGATIVE E.COLI (EAEC) (123420622)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROBACTER CLOACAE CMPL (123420672)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROBACTER CLOACAE COMPLEX (123420629)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROBACTER CLOACAE COMPLEX, PCR (1234210365)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROBACTERALES, PCR (1234210364)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROCOCCUS FAECALIS (123420674)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROCOCCUS FAECALIS PCR (1234210402)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROCOCCUS FAECIUM (123420673)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROCOCCUS FAECIUM, PCR (1234210356)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROPATHOGENIC E.COLI (EPEC) (123420635)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROTOXIGENIC E.COLI (ETEC) (123420637)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: ENTEROVIRUS PCR (CSF) (123420631)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: EOSINOPHILS % AUTO (123422459); result units: %

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	0-5	0-5	0-5
15 D	0-5	0-5	0-5
1 M	0-5	0-5	0-5
61 D	0-4	0-5	0-5
6 M	0-4	0-4	0-4
2 Y	0-3	0-4	0-4
6 Y	0-3	0-4	0-4
12 Y	0-4	0-5	0-5
18 Y	0-3	0-4	0-4
999 Y	1.0-6.0	1.0-7.0	1.0-7.0

Analyte: EOSINOPHILS, ABSOLUTE AUTO (123422455); result units: 10e3/uL

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	0.1-0.6	0.1-0.7	0.1-0.7
15 D	0.10-0.60	0.1-0.7	0.1-0.7
1 M	0.1-0.8	0.1-1.0	0.1-1.0
61 D	0.0-0.6	0.1-0.6	0.00-0.6
6 M	0.0-0.7	0.1-0.6	0.0-0.7
2 Y	0.0-0.6	0.0-0.8	0.0-0.8
6 Y	0.0-0.5	0.0-0.5	0.0-0.5
12 Y	0.0-0.5	0.0-0.5	0.0-0.5
18 Y	0.0-0.3	0.0-0.4	0.0-0.4
999 Y	0.0-0.4	0.0-0.5	0.0-0.5

Analyte: EOSINOPHILS, URINE (123422515); result units: %

Urinary Sediment for Eosinophils

	Unspecified
Unspecified	0

Analyte: EOSINOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT (123430459); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	F	M	Unspecified
4 D	0-5	0-5	0-5
15 D	0-5	0-5	0-5
1 M	0-5	0-5	0-5
61 D	0-4	0-5	0-5
6 M	0-4	0-4	0-4
2 Y	0-3	0-4	0-4
6 Y	0-3	0-4	0-4
12 Y	0-4	0-5	0-5
18 Y	0-3	0-4	0-4
999 Y	1-6	1-7	1-7

Analyte: EOSINOPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT BEAKER (123420459); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	0-5	0-5	0-5
15 D	0-5	0-5	0-5
1 M	0-5	0-5	0-5
61 D	0-4	0-5	0-5
6 M	0-4	0-4	0-4
2 Y	0-3	0-4	0-4
6 Y	0-3	0-4	0-4
12 Y	0-4	0-5	0-5
18 Y	0-3	0-4	0-4
999 Y	1-6	1-7	1-7

Analyte: EPITHELIAL CASTS URINE MANUAL (123421333)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: EPITHELIAL CELLS (1234210523); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Brooklyn Hospital Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	0-2

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Analyte: EPITHELIAL CELLS (1234210523); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

MANUAL METHOD

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Analyte: EPITHELIAL CELLS (1234210523); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Analyte: ESCHERICHIA COLI (123420671)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: ESCHERICHIA COLI DNA (123420636)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); T2 BACTERIAL ASSAY

	Unspecified
Unspecified	Not-Detected

Analyte: ESCHERICHIA COLI K1 PCR (CSF) (123420626)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: ESCHERICHIA COLI, PCR (1234210366)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: ESTRADIOL (123420167); result units: pg/mL

ESTRADIOL, ADULT PREMENOPAUSAL FEMALE

	M
Unspecified	<45

Analyte: FACTOR 10 ACTIVITY (123420320); result units: %

FACTOR 10 ACTIVITY

	Unspecified
180 D	
1 Y	38-118
6 Y	58-116
11 Y	55-101
17 Y	50-117
999 Y	70-152

Analyte: FACTOR 11 ACTIVITY (123420321); result units: %

FACTOR 11 ACTIVITY

	Unspecified
180 D	
1 Y	38-134
6 Y	56-150
11 Y	52-120
17 Y	50-97
999 Y	67-127

Analyte: FACTOR 12 ACTIVITY (123420322); result units: %

FACTOR 12 ACTIVITY

	Unspecified
180 D	
1 Y	39-115
6 Y	64-129
11 Y	60-140
17 Y	34-137
999 Y	52-164

Analyte: FACTOR 13 UREA SOLUBILITY (123420569)

FACTOR 13 UREA SOLUBILITY

	Unspecified
Unspecified	Normal

Analyte: FACTOR 2 ACTIVITY (123420323); result units: %

FACTOR 2 ACTIVITY

	Unspecified
180 D	
1 Y	60-116
6 Y	71-116
11 Y	67-107
17 Y	61-104
999 Y	70-146

Analyte: FACTOR 5 ACTIVITY (123420324); result units: %

FACTOR 5 ACTIVITY

	Unspecified
180 D	
1 Y	55-127
6 Y	79-127
11 Y	63-116
17 Y	55-99
999 Y	62-150

Analyte: FACTOR 7 ACTIVITY (123420325); result units: %

FACTOR 7 ACTIVITY

	Unspecified
180 D	
1 Y	47-127
6 Y	55-116
11 Y	52-120
17 Y	58-115
999 Y	67-143

Analyte: FACTOR 8 ACTIVITY (123420326); result units: %

FACTOR 8 ACTIVITY; VON WILLEBRAND PANEL

	Unspecified
180 D	
1 Y	37-109
6 Y	59-142
11 Y	58-132
17 Y	53-131
999 Y	50-149

Analyte: FACTOR 9 ACTIVITY (123420328); result units: %

FACTOR 9 ACTIVITY

	Unspecified
180 D	
1 Y	36-136
6 Y	47-104
11 Y	63-89
17 Y	59-122
999 Y	55-163

Analyte: FACTOR V LEIDEN MUTATION (1234210407)

FACTOR V LEIDEN MUTATION

	Unspecified
Unspecified	Not-Detected

Analyte: FATTY CASTS URINE MANUAL (123421336)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: FATTY CASTS URINE MANUAL (123421336)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: FENTANYL, URINE (1234211005)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: FERRITIN (123420170); result units: ng/mL

FERRITIN; FERRITIN (ANEMIA PANEL)

	F	M	Unspecified
Unspecified	12-204	22-248	22-204

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	7-271	11-307	11-271

Analyte: FETAL FIBRONECTIN (123420479)

FIBRONECTIN, FETAL

	Unspecified
Unspecified	Negative

Analyte: FETAL HEMOGLOBIN (123420336); result units: %

FETAL RBC COUNT (KLEIHAUER BETKE)

	F	M	Unspecified
Unspecified	<=0	<=0	<=0

Analyte: FIBRINOGEN (123420331); result units: mg/dL

COAGULATION SCREENING PANEL- TISCH; Coagulation Screening Panel BH/WH/LICH; FIBRINOGEN

Brooklyn Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	150-450

Brooklyn Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	150-450

Long Island Hematology ACL TOP 1

	Unspecified
Unspecified	150-450

Long Island Hematology ACL TOP 2

	Unspecified
Unspecified	150-450

Long Island Hematology WERFEN HEMOHUB

	Unspecified
Unspecified	150-450

Analyte: FIBRINOGEN (123420331); result units: mg/dL

COAGULATION SCREENING PANEL- TISCH; Coagulation Screening Panel BH/WH/LICH; FIBRINOGEN

Suffolk Hospital Hematology SYSMEX CS2500 1

	Unspecified
Unspecified	215-490

Suffolk Hospital Hematology SYSMEX CS2500 2

	Unspecified
Unspecified	215-490

Tisch Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	150-450

Tisch Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	150-450

Tisch Hospital Hematology ACL TOP 3

	Unspecified
Unspecified	150-450

Analyte: FIBRINOGEN (123420331); result units: mg/dL

COAGULATION SCREENING PANEL- TISCH; Coagulation Screening Panel BH/WH/LICH; FIBRINOGEN

Tisch Hospital Hematology WERFEN HEMOCELL AUTOMATION

	Unspecified
Unspecified	150-450

Analyte: FIBRINOGEN,FUNCTION TEG (123420380); result units: mg/dl

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM

	F	**M**	**Unspecified**
Unspecified	278-581	278-581	278-581

Analyte: FIBRINOLYTIC INDEX (123420338); result units: %

TEG ECMO

	F	**M**	**Unspecified**
Unspecified	0-7.5	0-7.5	0-7.5

Analyte: FINE GRANULAR CASTS URINE MANUAL (123421342)

URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: FINEGOLDIA MAGNA (123420675)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: FOLATE (123420172); result units: ng/mL

FOLATE

	F	M	Unspecified
Unspecified	6.0-40.0	6.0-40.0	6.0-40.0

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	>5.4	>5.4	>5.4

Analyte: FOLLICLE STIM. HORMONE (FSH) (123420173); result units: mIU/mL

FOLLICLE STIMULATING HORMONE

	M
Unspecified	1-12

Analyte: FREE PROTEIN S ANTIGEN (123420361); result units: %

FREE PROTEIN S ANTIGEN

	F	M	Unspecified
90 D	15-55	15-55	15-55
180 D	35-92	35-92	35-92
1 Y	45-115	45-115	45-115
6 Y	62-120	62-120	62-120
10 Y	62-130	62-130	62-130
18 Y	60-140	60-140	60-140
999 Y	55-123	74-147	55-147

Analyte: GFR (CKD-EPI 2021) (123420181); result units: mL/min/1.73m2

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; CYSTATIN C AND CREATININE WITH EGFR; RENAL FUNCTION PANEL

	F	M	Unspecified
18 Y	NOT CALCULATED	NOT CALCULATED	NOT CALCULATED
999 Y	>59.9	>59.9	>59.9

Analyte: GFR (CKD-EPI CREATININE-CYSTATIN C EQUATION 2021) (1234211021); result units: mL/min/1.73m2

CYSTATIN C AND CREATININE WITH EGFR

	Unspecified
Unspecified	>59.9
18 Y	NOT CALCULATED

Analyte: GFR (CKD-EPI CYSTATIN C EQUATION 2012) (1234211020); result units: mL/min/1.73m2

CYSTATIN C AND CREATININE WITH EGFR; CYSTATIN C WITH EGFR

	Unspecified
Unspecified	>59.9
18 Y	NOT CALCULATED

Analyte: GGTP (123420182); result units: U/L

GAMMA-GLUTAMYL TRANSFERASE

	F	M	Unspecified
Unspecified	12-43	<65	12-43

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	<73	<73	<73

Analyte: GIARDIA LAMBLIA (123420639)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: GLUCOSE (123420191); result units: mg/dL

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; GLUCOSE, RANDOM; RENAL FUNCTION PANEL

	F	M	Unspecified
2 M	70-100	70-100	70-100
18 Y	70-100	70-100	70-100
999 Y	70-100	70-100	70-100

BKR CP LAB EMERG DEPARTMENTS

	F	M	Unspecified
999 Y	70-100	70-100	70-100

Analyte: GLUCOSE (123420581); result units: mg/dL

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Analyte: GLUCOSE (CSF) (123420138); result units: mg/dL

GLUCOSE, CSF

	F	M	Unspecified
Unspecified	40-70	40-70	40-70

Analyte: GLUCOSE ABG, POC (-RALS) (123420016); result units: mg/dL

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

BKR POCT EPOC Methods

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

BKR POCT GEM Methods

	Unspecified
60 D	74-106
18 Y	74-106
999 Y	74-106

BKR POCT iSTAT Methods

Analyte: GLUCOSE ABG, POC (-RALS) (123420016); result units: mg/dL

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

Analyte: GLUCOSE TIMED URINE (123420275); result units: g/24hrs

GLUCOSE URINE WITH CREATININE

	F	**M**	**Unspecified**
Unspecified	<0.5	<0.5	<0.5

Analyte: GLUCOSE, 1 HOUR (123420195); result units: mg/dL

GLUCOSE, 1 HOUR

	F	**M**	**Unspecified**
2 M	See Comment	See Comment	See Comment
18 Y	See Comment	See Comment	See Comment
999 Y	See Comment	See Comment	See Comment

Analyte: GLUCOSE, 150 MIN (123421404); result units: mg/dL

GLUCOSE, 150 MINUTES

	Unspecified
2 M	See Comment
18 Y	See Comment
999 Y	See Comment

Analyte: GLUCOSE, 2 HOUR (123420175); result units: mg/dL

GLUCOSE, 2 HOUR

	F	M	Unspecified
2 M	See Comment	See Comment	See Comment
18 Y	See Comment	See Comment	See Comment
999 Y	See Comment	See Comment	See Comment

Analyte: GLUCOSE, 3 HOUR (123420177); result units: mg/dL

GLUCOSE, 3 HOUR

	F	M	Unspecified
2 M	See Comment	See Comment	See Comment
18 Y	See Comment	See Comment	See Comment
999 Y	See Comment	See Comment	See Comment

Analyte: GLUCOSE, 30 MIN (123420183); result units: mg/dL

GLUCOSE, 30 MINUTES

	F	M	Unspecified
2 M	See Comment	See Comment	See Comment
18 Y	See Comment	See Comment	See Comment
999 Y	See Comment	See Comment	See Comment

Analyte: GLUCOSE, 4 HOUR (123420198); result units: mg/dL

GLUCOSE, 4 HOUR

	F	M	Unspecified
2 M	See Comment	See Comment	See Comment
18 Y	See Comment	See Comment	See Comment
999 Y	See Comment	See Comment	See Comment

Analyte: GLUCOSE, 90 MIN (123420188); result units: mg/dL

GLUCOSE, 90 MINUTES

	F	M	Unspecified
2 M	See Comment	See Comment	See Comment
18 Y	See Comment	See Comment	See Comment
999 Y	See Comment	See Comment	See Comment

Analyte: GLUCOSE, CBG, POC (-RALS) (123420047); result units: mg/dL

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
60 D	74-106
18 Y	74-106
999 Y	74-106

BKR POCT GEM Methods

	Unspecified
60 D	74-106
18 Y	74-106
999 Y	74-106

Analyte: GLUCOSE, FASTING (123420180); result units: mg/dL

GLUCOSE, FASTING

	F	M	Unspecified
2 M	70-100	70-100	70-100
18 Y	70-100	70-100	70-100
999 Y	70-100	70-100	70-100

Analyte: GLUCOSE, URINE (123420139); result units: mg/dL

GLUCOSE URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: GLUCOSE, VBG, POC (-RALS) (123420092); result units: mg/dL

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

BKR POCT EPOC Methods

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

BKR POCT GEM Methods

	Unspecified
60 D	74-106
18 Y	74-106
999 Y	74-106

BKR POCT iSTAT Methods

Analyte: GLUCOSE, VBG, POC (-RALS) (123420092); result units: mg/dL

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

Analyte: GLUCOSE-POC (-RALS) (123420063); result units: mg/dL

POCT GLUCOSE

	Unspecified
60 D	70-100
18 Y	70-100
999 Y	70-100

Analyte: GRANULAR CASTS URINE MANUAL (123421334)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	None Seen

Analyte: GRANULOCYTES IMMATURE, ABSOLUTE AUTO (123422298); result units: 10e3/uL

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	Unspecified
4 D	0.00-0.30
15 D	0.00-0.30
1 M	0.00-0.20
61 D	0.00-0.10
6 M	0.00-0.10
2 Y	0.00-0.10
6 Y	0.00-0.10
12 Y	0.00-0.10
18 Y	0.00-0.10
999 Y	0.00-0.10

Analyte: GRANULOCYTES, IMMATURE % AUTO (123422352); result units: %

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	0-2	0-2	0-2
15 D	0-2	0-2	0-2
1 M	0-1	0-1	0-1
61 D	0-1	0-1	0-1
6 M	0-1	0-1	0-1
2 Y	0-1	0-1	0-1
6 Y	0-1	0-1	0-1
12 Y	0-1	0-1	0-1
18 Y	0-1	0-1	0-1
999 Y	0.0-1.0	0.0-1.0	0.0-1.0

Analyte: H. PYLORI ANTIGEN (STOOL) (1234210613)

H. PYLORI ANTIGEN, STOOL

	Unspecified
Unspecified	Negative

Analyte: HAEMOPHILUS INFLUENZAE (123420641)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: HAEMOPHILUS INFLUENZAE (123420676)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: HAEMOPHILUS INFLUENZAE PCR (CSF) (123420646)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: HAEMOPHILUS INFLUENZAE, PCR (1234210373)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: HAIRY CELLS % (1234210520); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS)

	Unspecified
Unspecified	0

Analyte: HAIRY CELLS % BEAKER (1234210570); result units: %

MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: HAPTOGLOBIN (123420202); result units: mg/dL

HAPTOGLOBIN

	F	M	Unspecified
Unspecified	30-200	30-200	30-200

Analyte: HBV DNA IU/ML (123420642); result units: IU/mL

HEPATITIS B VIRUS DNA, QUANTITATIVE REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HBV DNA LOG IU/ML (123420643); result units: log IU/mL

HEPATITIS B VIRUS DNA, QUANTITATIVE REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HBV DNA PCR (1234210479)

HEPATITIS B VIRUS DNA, QUANTITATIVE REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HBV DNA PCR LOG (1234210480)

HEPATITIS B VIRUS DNA, QUANTITATIVE REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HCO3, ABG, POC (-RALS) (123420000); result units: mmol/L

POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	22-26

BKR POCT EPOC Methods

	Unspecified
Unspecified	22-26

BKR POCT GEM Methods

	Unspecified
Unspecified	21-28

BKR POCT iSTAT Methods

	Unspecified
Unspecified	22-26

Analyte: HCV RNA IU/ML (1234210410); result units: IU/ML

HEPATITIS C VIRUS RNA, QUANTITATIVE

	Unspecified
Unspecified	Not-Detected

Analyte: HCV RNA PCR (1234210486)

HEPATITIS C VIRUS RNA, QUANTITATIVE

	Unspecified
Unspecified	Not-Detected

Analyte: HCV RNA PCR LOG (1234210487)

HEPATITIS C VIRUS RNA, QUANTITATIVE

	Unspecified
Unspecified	Not-Detected

Analyte: HCV RNA PCR LOG IU/ML (1234210411)

HEPATITIS C VIRUS RNA, QUANTITATIVE

	Unspecified
Unspecified	Not-Detected

Analyte: HDL (123420205); result units: mg/dL

CHOLESTEROL, HDL; LIPID PANEL

	F	M	Unspecified
Unspecified	>39	>39	>39

Analyte: HEMATOCRIT (123420446); result units: %

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; HEMATOCRIT; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	40.0-57.0	40.0-54.0	40.0-57.0
15 D	40.0-57.0	40.0-54.0	40.0-57.0
1 M	41.0-65.0	41.0-65.0	41.0-65.0
61 D	33.0-55.0	33.0-55.0	33.0-55.0
6 M	28.0-42.0	28.0-42.0	28.0-42.0
2 Y	33.0-39.0	33.0-39.0	33.0-39.0
6 Y	34.0-40.0	34.0-40.0	34.0-40.0
12 Y	35.0-45.0	35.0-45.0	35.0-45.0
18 Y	33.0-40.0	34.0-44.0	33.0-44.0
999 Y	34.0-45.0	40.0-51.0	34.0-51.0

NYU CANCER CENTERS REFERENCE RANGE

Analyte: HEMATOCRIT (123420446); result units: %

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; HEMATOCRIT; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	40.0-57.0	40.0-54.0	40.0-57.0
15 D	40.0-57.0	40.0-54.0	40.0-57.0
1 M	41.0-65.0	41.0-65.0	41.0-65.0
61 D	33.0-55.0	33.0-55.0	33.0-55.0
6 M	28.0-42.0	28.0-42.0	28.0-42.0
2 Y	33.0-39.0	33.0-39.0	33.0-39.0
6 Y	34.0-40.0	34.0-40.0	34.0-40.0
12 Y	35.0-45.0	35.0-45.0	35.0-45.0
18 Y	33.0-40.0	34.0-44.0	33.0-44.0
999 Y	34.0-45.0	40.0-51.0	34.0-51.0

Analyte: HEMATOCRIT, ABG, POC (-RALS) (123420065); result units: %

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat)

	Unspecified
Unspecified	38-51

BKR POCT EPOC Methods

	Unspecified
Unspecified	38-51

BKR POCT iSTAT Methods

	Unspecified
Unspecified	38-51

Analyte: HEMATOCRIT, VBG, POC (-RALS) (1234210495); result units: %

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT)

	Unspecified
Unspecified	38-51

BKR POCT EPOC Methods

	Unspecified
Unspecified	38-51

BKR POCT iSTAT Methods

	Unspecified
Unspecified	38-51

Analyte: HEMOGLOBIN (123420445); result units: g/dL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; HEMOGLOBIN; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
Y	11.2-15.7	13.7-17.5	11.2-17.5
4 D	13.4-20.0	13.9-19.1	13.4-20.0
15 D	13.4 - 20.0	13.9 - 19.1	13.4 - 20.0
1 M	13.4-19.8	13.4-19.8	13.4-19.8
61 D	10.7-17.1	10.7-17.1	10.7-17.1
6 M	10.0-14.1	10.1-13.2	10.0-14.1
2 Y	10.1-13.7	10.1-13.6	10.1-13.7
6 Y	10.3-13.7	10.2-13.7	10.2-13.7
12 Y	11.5-15.5	11.5-15.5	11.5-15.5
18 Y	12.0-16.0	13.0-16.0	12.0-16.0

NYU CANCER CENTERS REFERENCE RANGE

Analyte: HEMOGLOBIN (123420445); result units: g/dL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; HEMOGLOBIN; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
Y	11.2-15.7	13.7-17.5	11.2-17.5
4 D	13.4-20.0	13.9-19.1	13.4-20.0
15 D	13.4-20.0	13.9-19.1	13.4-20.0
1 M	13.4-19.8	13.4-19.8	13.4-19.8
61 D	10.7-17.1	10.7-17.1	10.7-17.1
6 M	10.0-14.1	10.1-13.2	10.0-14.1
2 Y	10.1-13.7	10.1-13.6	10.1-13.7
6 Y	10.3-13.7	10.2-13.7	10.2-13.7
12 Y	11.5-15.5	11.5-15.5	11.5-15.5
18 Y	12.0-16.0	13.0-16.0	12.0-16.0

Analyte: HEMOGLOBIN A1C (123420201); result units: %

HEMOGLOBIN A1C

	F	M	Unspecified
Unspecified	<5.7	<5.7	<5.7

NYU BKR Mark Reportable if Patient Address in NYC

	Unspecified
Unspecified	<5.7

Analyte: HEMOGLOBIN, ABG, POC (-RALS) (123420037); result units: g/dL

POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
4 D	12-16
15 D	12-16
61 D	12-16
999 Y	12-16

BKR POCT GEM Methods

	Unspecified
4 D	12-16
15 D	12-16
61 D	12-16
999 Y	12-16

BKR POCT iSTAT Methods

Analyte: HEMOGLOBIN, ABG, POC (-RALS) (123420037); result units: g/dL

POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
4 D	12-17.0
15 D	12-17.0
61 D	12-17.0
999 Y	12-17.0

Analyte: HEMOGLOBIN, CBG, POC (-RALS) (123420059); result units: g/dL

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM)

	Unspecified
4 D	12-16
15 D	12-16
61 D	12-16
999 Y	12-16

BKR POCT GEM Methods

	Unspecified
4 D	12-16
15 D	12-16
61 D	12-16
999 Y	12-16

Analyte: HEMOGLOBIN, VBG, POC (-RALS) (123420109); result units: g/dL

POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
4 D	12-16
15 D	12-16
61 D	12-16
999 Y	12-16

BKR POCT GEM Methods

	Unspecified
4 D	12-16
15 D	12-16
61 D	12-16
999 Y	12-16

BKR POCT iSTAT Methods

Analyte: HEMOGLOBIN, VBG, POC (-RALS) (123420109); result units: g/dL

POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
4 D	12-17.0
15 D	12-17.0
61 D	12-17.0
999 Y	12-17.0

Analyte: HEPATITIS A, IGG (123420483); result units: S/CO

HEPATITIS A VIRUS ANTIBODY (IMMUNITY)

	Unspecified
Unspecified	Non-Reactive

Analyte: HEPATITIS A, IGM (123420484); result units: S/CO

HEPATITIS A VIRUS ANTIBODY, IGM (ACUTE INFECTION)

	Unspecified
Unspecified	Non-Reactive

Analyte: HEPATITIS B CONFIRMATION (123420485)

HEPATITIS B VIRUS SURFACE ANTIGEN; HEPATITIS B VIRUS SURFACE ANTIGEN, SOURCE PATIENT; HEPATITIS B/HEPATITIS D CO-INFECTION SCREENING

	Unspecified
Unspecified	Non-Reactive

Analyte: HEPATITIS B CORE, IGM (123420487); result units: S/CO

HEPATITIS B VIRUS CORE ANTIBODY, IGM

	Unspecified
Unspecified	Non-Reactive

Analyte: HEPATITIS B CORE, TOTAL (123420488); result units: S/CO

HEPATITIS B VIRUS CORE ANTIBODY, TOTAL

	Unspecified
Unspecified	Non-Reactive

Analyte: HEPATITIS B SURFACE ANTIBODY (123420203); result units: mIU/mL

HEPATITIS B VIRUS SURFACE ANTIBODY QUANTITATIVE; HEPATITIS B/HEPATITIS D CO-INFECTION SCREENING

	F	**M**	**Unspecified**
5 Y	<8	<8	<8
999 Y	<8	<8	<8

Analyte: HEPATITIS B SURFACE ANTIGEN (123420486); result units: S/CO

HEPATITIS B VIRUS SURFACE ANTIGEN; HEPATITIS B VIRUS SURFACE ANTIGEN, SOURCE PATIENT; HEPATITIS B/HEPATITIS D CO-INFECTION SCREENING

	Unspecified
Unspecified	Non-Reactive

BKR CP LAB LICH CHEM METHODS

	Unspecified
Unspecified	Non-Reactive

Analyte: HEPATITIS C AB TOTAL W/REFLEX (123420460); result units: S/CO

HEPATITIS C VIRUS ANTIBODY, REFLEX TO RNA QUANT; HEPATITIS C VIRUS ANTIBODY, TOTAL, SOURCE PATIENT

	Unspecified
Unspecified	Non-Reactive

Analyte: HEP-IND THROMBOCYTOPENIA PF4 AB (123421403)

HEPARIN INDUCED THROMBOCYTOPENIA PF4 ANTIBODY

	Unspecified
Unspecified	Negative

Analyte: HERPES SIMPLEX 1 PCR (CSF) (123420651)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
60 D	Not-Detected
999 Y	Not-Detected

Analyte: HERPES SIMPLEX 2 PCR (CSF) (123420653)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
60 D	Not-Detected
999 Y	Not-Detected

Analyte: HERPES SIMPLEX VIRUS 1 AB (IGG) (123420434); result units: AI

HERPES SIMPLEX VIRUS 1 AND 2 ANTIBODY, IGG; HERPES SIMPLEX VIRUS 1 ANTIBODY, IGG

	F	M	Unspecified
Unspecified	<0.9	<0.9	<0.9

Analyte: HERPES SIMPLEX VIRUS 2 AB (IGG) (123420435); result units: AI

HERPES SIMPLEX VIRUS 1 AND 2 ANTIBODY, IGG; HERPES SIMPLEX VIRUS 2 ANTIBODY, IGG

	F	M	Unspecified
Unspecified	<0.9	<0.9	<0.9

Analyte: HHV6 PCR (CSF) (123420645)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: HIV 1 2 DIFF. ASSAY INTERP. (123420492)

HIV 1 AND 2 ANTIBODY DIFFERENTIATION

	Unspecified
Unspecified	HIV Antibody Negative

Analyte: HIV 1 ANTIBODY (123420493)

HIV 1 AND 2 ANTIBODY DIFFERENTIATION

	Unspecified
Unspecified	Nonreactive

Analyte: HIV 2 ANTIBODY (123420494)

HIV 1 AND 2 ANTIBODY DIFFERENTIATION

	Unspecified
Unspecified	Nonreactive

Analyte: HIV AG/AB 4TH GEN (123420490)

HIV 1 AND 2 ANTIGEN/ANTIBODY, 4TH GEN REFLEX, ROUTINE

	Unspecified
Unspecified	Non-Reactive

Analyte: HIV AG/AB 4TH GEN STAT (123420491)

HIV 1 AND 2 ANTIGEN/ANTIBODY, 4TH GEN REFLEX, SOURCE PATIENT; HIV 1 AND 2 ANTIGEN/ANTIBODY, 4TH GEN REFLEX, W PRELIMINARY STAT RESULTS

	Unspecified
Unspecified	Non-Reactive

Analyte: HIV-1 RNA COPIES/ML (123420790); result units: copies/mL

HUMAN IMMUNODEFICIENCY VIRUS -1 RNA QUANTITATIVE BY REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HIV-1 RNA LOG COPIES/ML (123420647); result units: log copies/mL

HUMAN IMMUNODEFICIENCY VIRUS -1 RNA QUANTITATIVE BY REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HIV-1 RNA QUANT PCR (1234210488)

HUMAN IMMUNODEFICIENCY VIRUS -1 RNA QUANTITATIVE BY REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HIV-1 RNA QUANT PCR LOG (1234210489)

HUMAN IMMUNODEFICIENCY VIRUS -1 RNA QUANTITATIVE BY REAL-TIME PCR

	Unspecified
Unspecified	Not-Detected

Analyte: HOMOCYSTEINE (123420204); result units: umol/L

HOMOCYSTEINE

	F	**M**	**Unspecified**
Unspecified	<16	<16	<16

Analyte: HSV IGM ANTIBODY (123420433); result units: Index Value

HERPES SIMPLEX VIRUS ANTIBODY 1/2, IGM

	F	**M**	**Unspecified**
Unspecified	<0.91	<0.91	<0.91

Analyte: HSV-1 (NAAT) (123420650)

HSV1/2 AND VZV DNA BY NUCLEIC ACID AMPLIFICATION TEST (NAAT) MUCOCUTAEOUS

	Unspecified
Unspecified	Not-Detected
60 D	Not-Detected

Analyte: HSV-2 (NAAT) (123420652)

HSV1/2 AND VZV DNA BY NUCLEIC ACID AMPLIFICATION TEST (NAAT) MUCOCUTAEOUS

	Unspecified
Unspecified	Not-Detected
60 D	Not-Detected

Analyte: HUMAN METAPNEUMOVIRUS (123420648)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: HUMAN PARECHOVIRUS PCR (CSF) (123420649)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: HYALINE CASTS (123420332)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: IGA (123420206); result units: mg/dL

IMMUNOGLOBULIN A; IMMUNOGLOBULINS, QUANTITATIVE (IGA, IGG, IGM)

	F	M	Unspecified
1 M	<18	<18	<18
6 M	<43	<41	<41
1 Y	<69	<83	<69
4 Y	<112	<138	<112
7 Y	33-166	44-187	44-166
10 Y	28-180	58-204	58-180
13 Y	55-193	46-218	55-193
16 Y	62-241	29-251	62-241
18 Y	69-262	68-259	69-259
999 Y	68-408	68-408	68-408

BKR CP LAB LONG ISLAND CHEM METHODS

Analyte: IGA (123420206); result units: mg/dL

IMMUNOGLOBULIN A; IMMUNOGLOBULINS, QUANTITATIVE (IGA, IGG, IGM)

	F	M	Unspecified
1 M	65-450	65-450	65-450
6 M	65-450	65-450	65-450
1 Y	65-450	65-450	65-450
4 Y	65-450	65-450	65-450
7 Y	65-450	65-450	65-450
10 Y	65-450	65-450	65-450
13 Y	65-450	65-450	65-450
16 Y	65-450	65-450	65-450
18 Y	65-450	65-450	65-450
999 Y	65-450	65-450	65-450

Analyte: IGG (123420207); result units: mg/dL

IMMUNOGLOBULIN G; IMMUNOGLOBULINS, QUANTITATIVE (IGA, IGG, IGM)

	F	M	Unspecified
1 M	162-872	197-833	197-833
6 M	311-664	140-533	311-533
1 Y	325-647	130-823	325-647
4 Y	451-1202	413-1112	451-1112
7 Y	560-1319	468-1328	560-1319
10 Y	485-1473	582-1441	582-1441
13 Y	586-1609	685-1620	685-1609
16 Y	749-1640	590-1600	749-1600
18 Y	804-1817	522-1703	804-1703
999 Y	768-1632	768-1632	768-1632

BKR CP LAB LONG ISLAND CHEM METHODS

Analyte: IGG (123420207); result units: mg/dL

IMMUNOGLOBULIN G; IMMUNOGLOBULINS, QUANTITATIVE (IGA, IGG, IGM)

	F	M	Unspecified
1 M	650-1600	650-1600	650-1600
6 M	650-1600	650-1600	650-1600
1 Y	650-1600	650-1600	650-1600
4 Y	650-1600	650-1600	650-1600
7 Y	650-1600	650-1600	650-1600
10 Y	650-1600	650-1600	650-1600
13 Y	650-1600	650-1600	650-1600
16 Y	650-1600	650-1600	650-1600
18 Y	650-1600	650-1600	650-1600
999 Y	650-1600	650-1600	650-1600

Analyte: IGM (123420208); result units: mg/dL

IMMUNOGLOBULIN M; IMMUNOGLOBULINS, QUANTITATIVE (IGA, IGG, IGM)

	F	M	Unspecified
1 M	<58	<66	<58
6 M	<128	<85	<85
1 Y	<131	15-117	15-117
4 Y	35-184	30-146	35-146
7 Y	42-184	31-151	42-151
10 Y	30-165	21-140	30-140
13 Y	42-211	27-151	42-151
16 Y	34-225	26-184	34-184
18 Y	45-224	28-179	45-179
999 Y	35-263	35-263	35-263

BKR CP LAB LONG ISLAND CHEM METHODS

Analyte: IGM (123420208); result units: mg/dL

IMMUNOGLOBULIN M; IMMUNOGLOBULINS, QUANTITATIVE (IGA, IGG, IGM)

	F	M	Unspecified
1 M	50-300	50-300	50-300
6 M	50-300	50-300	50-300
1 Y	50-300	50-300	50-300
4 Y	50-300	50-300	50-300
7 Y	50-300	50-300	50-300
10 Y	50-300	50-300	50-300
13 Y	50-300	50-300	50-300
16 Y	50-300	50-300	50-300
18 Y	50-300	50-300	50-300
999 Y	50-300	50-300	50-300

Analyte: IMMATURE PLATELET FRACTION % (123420353); result units: %

CBC; CBC WITH DIFFERENTIAL; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
Unspecified	1.2-8.6	1.2-8.6	1.2-8.6

Analyte: IMMATURE PLATELET FRACTION, ABSOLUTE (123420299); result units: 10e3/uL

CBC; CBC WITH DIFFERENTIAL; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
Unspecified	3.6-20	3.6-20	3.6-20

Analyte: IMMATURE RETIC FRACTION (123420334); result units: %

RETICULOCYTE COUNT

	F	M	Unspecified
4 D	30.5-35.1	30.5-35.1	30.5-35.1
15 D	30.5-35.1	30.5-35.1	30.5-35.1
1 M	14.5-24.6	14.5-24.6	14.5-24.6
61 D	19.1-28.9	19.1-28.9	19.1-28.9
6 M	13.4-23.3	13.4-23.3	13.4-23.3
2 Y	11.4-25.8	11.4-25.8	11.4-25.8
6 Y	8.4-21.7	8.4-21.7	8.4-21.7
12 Y	8.9-24.1	8.9-24.1	8.9-24.1
18 Y	9-18.7	9-18.7	9-18.7
999 Y	3-15.9	2.3-13.4	2.3-15.9

Analyte: IMP (123420654)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: IMP (123420677)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: IMP (123420737)

CARBA-R PCR, RECTAL/PERIRECTAL SWAB; REFLEX CARBA-R PCR (LAB USE ONLY)

	Unspecified
Unspecified	Not-Detected

LAB Test is REFLEX Carba-R

	Unspecified
Unspecified	Not-Detected

Analyte: IMP (1234210347)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: INFECTIOUS MONONUCLEOSIS (123420791)

INFECTIOUS MONONUCLEOSIS SCREEN

	Unspecified
Unspecified	Negative

Analyte: INFLUENZA A (123420662)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA A (NO SUBTYPE) (123420658)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA A BY PCR (123420659)

COVID-19 AND INFLUENZA A/B AND RSV BY NAAT (PCR,TMA); INFLUENZA A AND B BY PCR; INFLUENZA A/B AND RSV BY PCR; WEEKLY KIT COVID 4PLEX QC

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA A H1 (123420656)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA A H1 2009 (123420655)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA A H3 (123420657)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA A RNA, POC (1234210267)

POCT COVID/INFLUENZA PCR; POCT RSV/INFLUENZA PCR

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA B (123420660)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA B BY PCR (123420661)

COVID-19 AND INFLUENZA A/B AND RSV BY NAAT (PCR,TMA); INFLUENZA A AND B BY PCR; INFLUENZA A/B AND RSV BY PCR; WEEKLY KIT COVID 4PLEX QC

	Unspecified
Unspecified	Not-Detected

Analyte: INFLUENZA B RNA, POC (1234210268)

POCT COVID/INFLUENZA PCR; POCT RSV/INFLUENZA PCR

	Unspecified
Unspecified	Not-Detected

Analyte: INR (123420333)

COAGULATION SCREENING PANEL- TISCH; Coagulation Screening Panel BH/WH/LICH; PROTHROMBIN TIME AND INR

	Unspecified
Unspecified	0.9-1.1

Suffolk Hospital Hematology SYSMEX CS2500 1

	Unspecified
Unspecified	0.9-1.2

Suffolk Hospital Hematology SYSMEX CS2500 2

	Unspecified
Unspecified	0.9-1.2

Analyte: INSULIN (123420209); result units: uU/mL

INSULIN, 1 HOUR; INSULIN, 2 HOUR; INSULIN, 3 HOUR; INSULIN, 30 MINUTES; INSULIN, 4 HOUR; INSULIN, 90 MINUTES; INSULIN, TOTAL

	F	M	Unspecified
Unspecified	3-20	3-20	3-20

Analyte: IONIZED CALCIUM (123420210); result units: mmol/L

IONIZED CALCIUM

	F	M	Unspecified
Unspecified	1.11-1.3	1.11-1.3	1.11-1.3

Analyte: IONIZED CALCIUM, ABG, POC (-RALS) (123420009); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	1.12-1.32

BKR POCT EPOC Methods

	Unspecified
Unspecified	1.11-1.30

BKR POCT GEM Methods

	Unspecified
Unspecified	1.11-1.30

BKR POCT iSTAT Methods

	Unspecified
Unspecified	1.11-1.30

Analyte: IONIZED CALCIUM, CBG, POC (-RALS) (123420043); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	1.11-1.3

BKR POCT GEM Methods

	Unspecified
Unspecified	1.11-1.3

Analyte: IONIZED CALCIUM, VBG, POC (-RALS) (123420088); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	1.11-1.30

BKR POCT EPOC Methods

	Unspecified
Unspecified	1.11-1.30

BKR POCT GEM Methods

	Unspecified
Unspecified	1.11-1.30

BKR POCT iSTAT Methods

	Unspecified
Unspecified	1.11-1.30

Analyte: IRON (123420216); result units: ug/dL

IRON; IRON BINDING GROUP; IRON BINDING GROUP (ANEMIA PANEL)

	F	**M**	**Unspecified**
Unspecified	50-170	65-175	65-170

Analyte: IRON BINDING CAPACITY, TIBC (123420263); result units: ug/dL

IRON BINDING GROUP; IRON BINDING GROUP (ANEMIA PANEL)

	F	M	Unspecified
Unspecified	261-497	261-497	261-497

NYU LICH REFERENCE RANGE

	F	M	Unspecified
Unspecified	250-425	250-425	250-425

Analyte: JO-1, IGG (123420409); result units: AI

ANA Reflex Panel 1; JO-1 ANTIBODY, IGG

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: K (123420337); result units: min

TEG ECMO

	F	M	Unspecified
Unspecified	1-3	1-3	1-3

Analyte: K (KINETICS) TEG (123420377); result units: min

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	0.8-2.1	0.8-2.1	0.8-2.1

Analyte: KAPPA, QNT FREE LIGHT CHAINS (123420219); result units: mg/dL

KAPPA/LAMBDA FREE LIGHT CHAINS WITH RATIO

	F	M	Unspecified
Unspecified	0.33-1.94	0.33-1.94	0.33-1.94

Analyte: KAPPA/LAMBDA FLC RATIO (123420171); result units: {ratio}

KAPPA/LAMBDA FREE LIGHT CHAINS WITH RATIO

	F	M	Unspecified
Unspecified	0.26-1.65	0.26-1.65	0.26-1.65

Analyte: KETONE (123420582); result units: mg/dL

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Analyte: KINGELLA KINGAE (123420678)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA AEROGENES (123420679)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA AEROGENES (123420702)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA AEROGENES, PCR (1234210367)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA OXYTOCA (123420703)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA OXYTOCA, PCR (1234210368)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA PNEUMO GROUP (123420680)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA PNEUMONIAE GROUP (123420704)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: KLEBSIELLA PNEUMONIAE GROUP, PCR (1234210369)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: KPC (123420681)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: KPC (123420738)

CARBA-R PCR, RECTAL/PERIRECTAL SWAB; REFLEX CARBA-R PCR (LAB USE ONLY)

	Unspecified
Unspecified	Not-Detected

LAB Test is REFLEX Carba-R

	Unspecified
Unspecified	Not-Detected

Analyte: KPC (1234210348)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: KPC (CARBAPENEM-RESISTANCE GENE) (123420706)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: LAB AP HPV 16 (1230000127)

HPV HIGH RISK PCR (NYC)

HPV High Risk Extension

	Unspecified
Unspecified	Negative (Not detected)

Tisch Hospital Molecular microbiology ROCHE COBAS 6800 1

	Unspecified
Unspecified	Negative (Not detected)

Tisch Hospital Molecular microbiology ROCHE COBAS 6800 2

	Unspecified
Unspecified	Negative (Not detected)

HPV High Risk Send Out Extension

	Unspecified
Unspecified	Negative

HPV Positive Control Extension

	Unspecified
Unspecified	Positive (Detected)

Analyte: LAB AP HPV 18 (1230000041)

HPV HIGH RISK PCR (NYC)

HPV High Risk Extension

	Unspecified
Unspecified	Negative (Not detected)

HPV High Risk Send Out Extension

	Unspecified
Unspecified	Negative

HPV Positive Control Extension

	Unspecified
Unspecified	Positive (Detected)

Analyte: LAB AP HPV PCR OTHER (1230000126)

HPV HIGH RISK PCR (NYC)

HPV High Risk Extension

	Unspecified
Unspecified	Negative (Not detected)

HPV High Risk Send Out Extension

	Unspecified
Unspecified	Negative

HPV Positive Control Extension

	Unspecified
Unspecified	Positive (Detected)

Analyte: LACTATE, ABG, POC (-RALS) (123420021); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	<=1.9

BKR POCT EPOC Methods

	Unspecified
Unspecified	<=1.9

BKR POCT GEM Methods

	Unspecified
Unspecified	<=1.9

Analyte: LACTATE, CBG, POC (-RALS) (123420050); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	<=1.9

BKR POCT GEM Methods

	Unspecified
Unspecified	<=1.9

Analyte: LACTATE, VBG, POC (-RALS) (123420097); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	<=1.9

BKR POCT EPOC Methods

	Unspecified
Unspecified	<=1.9

BKR POCT GEM Methods

	Unspecified
Unspecified	<=1.9

Analyte: LACTIC ACID (123420220); result units: mmol/L

LACTIC ACID

	F	M	Unspecified
Unspecified	0.5-2.2	0.5-2.2	0.5-2.2

Analyte: LACTOFERRIN,FECAL (123420638)

FECAL LACTOFERRIN

	Unspecified
Unspecified	Negative

Analyte: LAMBDA, QNT FREE LIGHT CHAINS (123420223); result units: mg/dL

KAPPA/LAMBDA FREE LIGHT CHAINS WITH RATIO

	F	M	Unspecified
Unspecified	0.57-2.63	0.57-2.63	0.57-2.63

Analyte: LDH (123420221); result units: U/L

LACTATE DEHYDROGENASE

	F	M	Unspecified
Unspecified	125-220	125-220	125-220

Analyte: LDL CALCULATED (123420222); result units: mg/dL

LIPID PANEL

	F	M	Unspecified
Unspecified	<100	<100	<100

Analyte: LEGIONELLA ANTIGEN (URINE) (123420711)

LEGIONELLA ANTIGEN, URINE

	Unspecified
Unspecified	Negative

Analyte: LEGIONELLA PNEUMOPHILA (123420708)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: LEUCINE CRYSTALS (123422411)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: LEUCINE CRYSTALS (123422411)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: LEUKOCYTE ESTERASE (123420583)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Analyte: LIPASE (123420225); result units: U/L

LIPASE

	F	M	Unspecified
Unspecified	8-78	8-78	8-78

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	12-53	12-53	12-53

Analyte: LISTERIA MONOCYOTOGENES PCR (CSF) (123420710)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: LISTERIA MONOCYTOGENES, PCR (1234210357)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: LITHIUM (123420226); result units: mmol/L

LITHIUM LEVEL

	F	M	Unspecified
Unspecified	0.6-1.2	0.6-1.2	0.6-1.2

Analyte: LUTEINIZING HORMONE (LH) (123420224); result units: mIU/mL

LUTEINIZING HORMONE (LH)

	M
Unspecified	0.6-12

Analyte: LY30 (123420339); result units: %

TEG ECMO

	F	M	Unspecified
Unspecified	0-12	0-12	0-12

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	0.0-2.6	0.0-2.6	0.0-2.6

Analyte: LY30(LYSIS) TEG (123420381); result units: %

TEG 6S GLOBAL HEMOSTASIS W/LYSIS; TEG 6S GLOBAL HEMOSTASIS W/LYSIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	0-2.6	0-2.6	0-2.6

Analyte: LYME AB (TOTAL) (123420436); result units: Index Value

Lyme Disease Ab reflex to WB (Tisch)

	F	M	Unspecified
Unspecified	<0.91	<0.91	<0.91

Analyte: LYME WB IGG INTERPRETATION (123420802)

LYME WESTERN BLOT

	Unspecified
Unspecified	Negative

Analyte: LYME WB IGM INTERPRETATION (123420803)

LYME WESTERN BLOT

	Unspecified
Unspecified	Negative

Analyte: LYMPHOCYTE ABSOLUTE CALCULATED MANUAL (123420300); result units: 10e3/uL

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	F	M	Unspecified
4 D	1.8-8.0	2.1-7.5	1.8-8.0
15 D	1.8-8.0	2.1-7.5	1.8-8.0
1 M	2.4-8.2	2.1-8.4	2.1-8.4
61 D	2.3-9.1	2.5-8.0	2.3-9.1
6 M	2.1-9.0	2.5-8.0	2.1-9.0
2 Y	1.5-8.1	1.6-7.8	1.5-8.1
6 Y	1.3-5.8	1.1-5.5	1.1-5.8
12 Y	1.1-4.3	1.0-4.0	1.0-4.3
18 Y	1.2-3.3	1.0-3.3	1.0-3.3
999 Y	1.2-3.7	1.3-3.6	1.2-3.7

Analyte: LYMPHOCYTE ABSOLUTE CALCULATED MANUAL BEAKER (123420453); result units: 10e3/uL

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	1.8-8.0	2.1-7.5	1.8-8.0
15 D	1.8-8.0	2.1-7.5	1.8-8.0
1 M	2.4-8.2	2.1-8.4	2.1-8.4
61 D	2.3-9.1	2.5-8.0	2.3-9.1
6 M	2.1-9.0	2.5-8.0	2.1-9.0
2 Y	1.5-8.1	1.6-7.8	1.5-8.1
6 Y	1.3-5.8	1.1-5.5	1.1-5.8
12 Y	1.1-4.3	1.0-4.0	1.0-4.3
18 Y	1.2-3.3	1.0-3.3	1.0-3.3
999 Y	1.2-3.7	1.3-3.6	1.2-3.7

Analyte: LYMPHOCYTES % AUTO (123422457); result units: %

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	25-69	33-68	25-69
15 D	25-69	33-68	25-69
1 M	32-83	34-77	32-83
61 D	38-87	43-86	38-87
6 M	30-86	41-84	30-86
2 Y	27-80	26-80	26-80
6 Y	18-69	16-67	16-69
12 Y	17-58	16-57	16-58
18 Y	18-50	16-53	16-53
999 Y	19.0-52.0	22.0-53.0	19.0-53.0

Analyte: LYMPHOCYTES ABSOLUTE AUTO (123422453); result units: 10e3/uL

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	1.8-8.0	2.1-7.5	1.8-8.0
15 D	1.8-8.0	2.1-7.5	1.8-8.0
1 M	2.4-8.2	2.1-8.4	2.1-8.4
61 D	2.3-9.1	2.5-8.0	2.3-9.1
6 M	2.1-9.0	2.5-8.0	2.1-9.0
2 Y	1.5-8.1	1.6-7.8	1.5-8.1
6 Y	1.3-5.8	1.1-5.5	1.1-5.8
12 Y	1.1-4.3	1.0-4.0	1.0-4.3
18 Y	1.2-3.3	1.0-3.3	1.0-3.3
999 Y	1.2-3.7	1.3-3.6	1.2-3.7

Analyte: LYMPHOCYTES, CSF (123420340); result units: %

CELL COUNT, CSF

	Unspecified
Unspecified	40-80

Analyte: LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT (123430457); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	F	M	Unspecified
4 D	25-69	33-68	25-69
15 D	25-69	33-68	25-69
1 M	32-83	34-77	32-83
61 D	38-87	43-86	38-87
6 M	30-86	41-84	30-86
2 Y	27-80	26-80	26-80
6 Y	18-69	16-67	16-69
12 Y	17-58	16-57	16-58
18 Y	18-50	16-53	16-53
999 Y	19-52	22-53	19-53

Analyte: LYMPHOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT BEAKER (123420457); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	25-69	33-68	25-69
15 D	25-69	33-68	25-69
1 M	32-83	34-77	32-83
61 D	38-87	43-86	38-87
6 M	30-86	41-84	30-86
2 Y	27-80	26-80	26-80
6 Y	18-69	16-67	16-69
12 Y	17-58	16-57	16-58
18 Y	18-50	16-53	16-53
999 Y	19-52	22-53	19-53

Analyte: LYMPHOMA CELLS % (1234210522); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS)

	Unspecified
Unspecified	0

Analyte: LYMPHOMA CELLS % BEAKER (1234210572); result units: %

MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: M. PNEUMONIAE IGG (123420437); result units: Index value

MYCOPLASMA PNEUMONIAE ANTIBODY, TOTAL

	F	M	Unspecified
Unspecified	<0.91	<0.91	<0.91

Analyte: M. PNEUMONIAE IGM (123420438); result units: Index value

MYCOPLASMA PNEUMONIAE ANTIBODY, TOTAL

	F	M	Unspecified
Unspecified	<0.91	<0.91	<0.91

Analyte: MA (123420342); result units: mm

TEG ECMO

	F	M	Unspecified
Unspecified	50-70	50-70	50-70

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	52.0-69.0	52.0-69.0	52.0-69.0

Analyte: MA (MAX AMPLITUDE) AA TEG (123420386); result units: mm

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	51-71	51-71	51-71

Analyte: MA (MAX AMPLITUDE) ACT F TEG (123420387); result units: mm

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	2-19	2-19	2-19

Analyte: MA (MAX AMPLITUDE) ADP TEG (123420388); result units: mm

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	45-69	45-69	45-69

Analyte: MA (MAX AMPLITUDE) HKH TEG (123420389); result units: mm

TEG 6S PLATELET MAPPING

	F	M	Unspecified
Unspecified	53-68	53-68	53-68

Analyte: MA (MAX AMPLITUDE) TEG (123420382); result units: mm

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	52-69	52-69	52-69

Analyte: MA(MAX AMPLITUDE) FIBRINOGEN FUNCTION TEG (123420383); result units: mm

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS W/LYSIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM; TEG 6S GLOBAL HEMOSTASIS W/LYSIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	15-32	15-32	15-32

Analyte: MA(MAX AMPLITUDE) RAPID TEG (123420384); result units: mm

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS W/LYSIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM; TEG 6S GLOBAL HEMOSTASIS W/LYSIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	52-70	52-70	52-70

Analyte: MAGNESIUM (123420229); result units: mg/dL

MAGNESIUM

	F	M	Unspecified
Unspecified	1.6-2.6	1.6-2.6	1.6-2.6

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
Unspecified	1.6-2.3	1.6-2.3	1.6-2.3

Analyte: MAGNESIUM TIMED URINE (123420279); result units: mg/24hrs

MAGNESIUM URINE WITH CREATININE

	F	M	Unspecified
Unspecified	72.9-121	72.9-121	72.9-121

Analyte: MAGNESIUM, URINE (123420540); result units: mg/dL

MAGNESIUM URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: MALARIA AG T1 (1234210607)

RAPID MALARIA ANTIGEN, Blood

	Unspecified
Unspecified	Negative

Analyte: MALARIA AG T2 (1234210608)

RAPID MALARIA ANTIGEN, Blood

	Unspecified
Unspecified	Negative

Analyte: MAXIMUM AMPLITUDE (123420341); result units: mm

TEG ECMO

	F	M	Unspecified
Unspecified	50-70	50-70	50-70

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	57.0-72.0	57.0-72.0	57.0-72.0

Analyte: MCR-1 (1234210349)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: MEAN CORPUSCULAR HEMOGLOBIN (123420343); result units: pg

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	31.1-35.9	31.3-35.6	31.1-35.9
15 D	31.1-35.9	31.3-35.6	31.1-35.9
1 M	30.4-35.3	29.9-34.1	29.9-35.3
61 D	28-32.5	27.8-32	27.8-32.5
6 M	24.4-29.5	24.4-28.9	24.4-29.5
2 Y	23.2-27.5	22.7-27.2	22.7-27.5
6 Y	23.7-28.6	23.7-28.3	23.7-28.6
12 Y	24.8-29.5	24.9-29.2	24.8-29.5
18 Y	24.8-30.2	25.2-30.2	24.8-30.2
999 Y	26-32	26-32	26-32

Analyte: MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION AUTO (123420448); result units: g/dL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	33.4-35.4	33-35.7	33-35.7
15 D	33.4-35.4	33-35.7	33.0-35.7
1 M	33.2-35	32.7-35.1	32.7-35.1
61 D	32.5-34.9	32.3-34.8	32.3-34.9
6 M	32.1-34.4	31.9-34.4	31.9-34.4
2 Y	31.9-34.2	31.6-34.4	31.6-34.4
6 Y	31.8-34.6	32-34.7	31.8-34.7
12 Y	31.8-34.6	32.2-34.9	31.8-34.9
18 Y	31.5-34.2	31.8-34.8	31.5-34.8
999 Y	32-36	32-36	32.0-36.0

Analyte: MEAN CORPUSCULAR VOLUME BY AUTOMATED COUNT (123420447); result units: fL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	98.0-118.0	98.0-118.0	98.0-118.0
15 D	98.0-118.0	98.0-118.0	98.0-118.0
1 M	88.0-122.0	88.0-122.0	88.0-122.0
61 D	91.0-111.0	91.0-111.0	91.0-111.0
6 M	84.0-106.0	84.0-106.0	84.0-106.0
2 Y	70.0-86.0	70.0-86.0	70.0-86.0
6 Y	75.0-87.0	75.0-87.0	75.0-87.0
12 Y	77.0-95.0	77.0-95.0	77.0-95.0
18 Y	78.0-102.0	78.0-98.0	78.0-102.0
999 Y	79.0-100.0	79.0-100.0	79.0-100.0

Analyte: MEAN PLATELET VOLUME (123420344); result units: fL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	10.4-12	10.2-11.9	10.2-12
15 D	10.4-12	10.2-11.9	10.2-12
1 M	10-12.2	10.1-12.1	10-12.2
61 D	9.4-11.1	9.2-10.8	9.2-11.1
6 M	9-10.9	8.9-10.6	8.9-10.9
2 Y	8.8-10.6	8.7-10.5	8.7-10.6
6 Y	8.9-11	9-10.9	8.9-11
12 Y	9.3-11.3	9.2-11.4	9.2-11.4
18 Y	9.6-11.7	9.6-11.8	9.6-11.8
999 Y	9.4-12.3	9.4-12.3	9.4-12.3

Analyte: MECA/C (1234210350)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: MECA/C AND MREJ (123420714)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: MECA/C AND MREJ (MRSA) (123420682)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: MECA/C AND MREJ (MRSA) (1234210351)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: METAMYELOCYTES % BY MANUAL COUNT (123430355); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0

Analyte: METAMYELOCYTES % BY MANUAL COUNT BEAKER (123420355); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: METHADONE, URINE (123420500)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: METHAMPHENTAMINE, URINE (1234211006)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: METHEMOGLOBIN, ABG, POC (-RALS) (123420023); result units: %

POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	0-0.5

BKR POCT GEM Methods

	Unspecified
Unspecified	0-0.5

Analyte: METHEMOGLOBIN, CBG, POC (-RALS) (123420053); result units: %

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM)

	Unspecified
Unspecified	0-0.5

BKR POCT GEM Methods

	Unspecified
Unspecified	0-0.5

Analyte: METHEMOGLOBIN, VBG, POC (-RALS) (123420098); result units: %

POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	0-0.5

BKR POCT GEM Methods

	Unspecified
Unspecified	0-0.5

Analyte: MICROALBUMIN TIMED URINE (123420278); result units: mg/24 hrs

MICROALBUMIN URINE WITH CREATININE RATIO

	F	**M**	**Unspecified**
Unspecified	<30	<30	<30

Analyte: MICROALBUMIN/CREATININE RATIO (123420227); result units: mg/g

MICROALBUMIN URINE WITH CREATININE RATIO

	F	**M**	**Unspecified**
Unspecified	<30	<30	<30

Analyte: MONKEYPOX VIRUS CLADE II DNA (123420716)

MONKEYPOX VIRUS DNA, BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: MONOCYTES % AUTO (123422458); result units: %

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	5.0-21	7-21	5-21
15 D	5-21	7-20	5-21
1 M	6-14	4-18	4-18
61 D	4-16	4-14	4-16
6 M	4-13	4-13	4-13
2 Y	4-13	4-13	4-13
6 Y	4-11	4-12	4-12
12 Y	4-11	4-12	4-12
18 Y	4.6-13.5	5.3-15.1	4.6-15.1
999 Y	5.0-13.0	5.0-12.0	5.0-13.0

Analyte: MONOCYTES ABSOLUTE AUTO (123422454); result units: 10e3/uL

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	0.6-1.7	0.5-1.8	0.5-1.8
15 D	0.6-1.7	0.5-1.8	0.5-1.8
1 M	0.4-1.2	0.3-1.4	0.3-1.4
61 D	0.3-1.2	0.3-1.0	0.3-1.2
6 M	0.2-1.2	0.3-1.0	0.2-1.2
2 Y	0.3-1.1	0.3-1.2	0.3-1.2
6 Y	0.2-0.9	0.2-0.9	0.2-0.9
12 Y	0.20-0.80	0.2-0.9	0.2-0.9
18 Y	0.26-1.07	0.28-1.15	0.26-1.15
999 Y	0.2-0.90	0.3-0.8	0.2-0.90

Analyte: MONOCYTES, CSF (123422469); result units: %

CELL COUNT, CSF

	Unspecified
Unspecified	15.0-45.0

Analyte: MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT (123430458); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	F	M	Unspecified
4 D	5.0-21	7-21	5-21
15 D	5-21	7-20	5-21
1 M	6-14	4-18	4-18
61 D	4-16	4-14	4-16
6 M	4-13	4-13	4-13
2 Y	4-13	4-13	4-13
6 Y	4-11	4-12	4-12
12 Y	4-11	4-12	4-12
18 Y	4.6-13.5	5.3-15.1	4.6-15.1
999 Y	5.0-13.0	5.0-12.0	5.0-13.0

Analyte: MONOCYTES/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT BEAKER (123420458); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	5.0-21	7-21	5-21
15 D	5-21	7-20	5-21
1 M	6-14	4-18	4-18
61 D	4-16	4-14	4-16
6 M	4-13	4-13	4-13
2 Y	4-13	4-13	4-13
6 Y	4-11	4-12	4-12
12 Y	4-11	4-12	4-12
18 Y	4.6-13.5	5.3-15.1	4.6-15.1
999 Y	5.0-13.0	5.0-12.0	5.0-13.0

Analyte: MORAXELLA CATARRHALIS (123420715)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: MORGANELLA MORGANII (123420683)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: MPO, IGG (123420410); result units: AI

MYELOPEROXIDASE ANTIBODY

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: MRSA DNA BY PCR (123420717)

MRSA SCREEN BY PCR - NASAL SWAB; MRSA/MSSA SCREEN BY PCR

	Unspecified
Unspecified	Not-Detected

NYU BKR Mark Reportable if Patient Address in NYC

	Unspecified
Unspecified	Not-Detected

Analyte: MSSA DNA BY PCR (123420718)

MRSA/MSSA SCREEN BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: MUCUS URINE MANUAL (123420584)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: MUCUS URINE MANUAL (123420584)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: MUMPS IGG ANTIBODY (1234002530)

IMMUNITY PANEL; MUMPS ANTIBODY IMMUNE STATUS, IGG; Mumps IgG Antibody (OHS)

	Unspecified
Unspecified	Immune

Analyte: MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA BY PCR, NON-SPUTUM (1234210403)

MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA BY PCR, NON-SPUTUM

	Unspecified
Unspecified	Not-Detected

BKR DOH - Positive TB Result Within Past Year

	Unspecified
Unspecified	Not-Detected

Analyte: MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA BY PCR, SPUTUM (1234210404)

MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA BY PCR, SPUTUM

	Unspecified
Unspecified	Not-Detected

BKR DOH - Positive TB Result Within Past Year

	Unspecified
Unspecified	Not-Detected

Analyte: MYCOPLASMA GENITALIUM DNA (1234210413)

Trichomonas vaginalis and Mycoplasma genitalium DNA by PCR

	Unspecified
Unspecified	Not-Detected

Analyte: MYCOPLASMA PNEUMONIAE (123420719)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: MYELOCYTES % BY MANUAL COUNT (123430356); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0

Analyte: MYELOCYTES % BY MANUAL COUNT BEAKER (123420356); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: NDM (123420684)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: NDM (123420721)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: NDM (123420739)

CARBA-R PCR, RECTAL/PERIRECTAL SWAB; REFLEX CARBA-R PCR (LAB USE ONLY)

	Unspecified
Unspecified	Not-Detected

LAB Test is REFLEX Carba-R

	Unspecified
Unspecified	Not-Detected

Analyte: NDM (1234210352)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: NEISSERIA GONORRHOEAE (123420685)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: NEISSERIA GONORRHOEAE BY PCR (123420723)

GC/CHLAMYDIA VAGINAL/ENDOCERVICAL OR URINE; Neisseria gonorrhea (GC)/Chlamydia by PCR, Pharyngeal; Neisseria gonorrhea (GC)/Chlamydia by PCR, Recta

	Unspecified
Unspecified	Not-Detected

Analyte: NEISSERIA MENINGITIDIS PCR (CSF) (123420724)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: NEISSERIA MENINGITIDIS, PCR (1234210374)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: NEUTROPHIL ABSOLUTE CALCULATED MANUAL (123420301); result units: 10e3/uL

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	F	M	Unspecified
4 D	3.02-11.02	3.03-11.01	3.02-11.02
15 D	1.71-5.92	1.87-5.63	1.71-5.92
1 M	1.37-4.93	1.29-4.30	1.29-4.93
61 D	1.31-5.61	1.24-4.64	1.24-5.61
6 M	1.00-7.20	1.00-5.50	1.00-7.20
2 Y	1.30-7.20	1.20-7.20	1.20-7.20
6 Y	1.60-8.30	1.50-7.90	1.50-8.30
12 Y	1.60-7.90	1.60-7.60	1.60-7.90
18 Y	1.80-7.50	1.50-7.00	1.50-7.50
999 Y	1.60-6.10	1.80-5.40	1.60-6.10

Analyte: NEUTROPHIL ABSOLUTE CALCULATED MANUAL BEAKER (123420452); result units: 10e3/uL

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	3.02-11.02	3.03-11.01	3.02-11.02
15 D	1.71-5.92	1.87-5.63	1.71-5.92
1 M	1.37-4.93	1.29-4.30	1.29-4.93
61 D	1.31-5.61	1.24-4.64	1.24-5.61
6 M	1.00-7.20	1.00-5.50	1.00-7.20
2 Y	1.30-7.20	1.20-7.20	1.20-7.20
6 Y	1.60-8.30	1.50-7.90	1.50-8.30
12 Y	1.60-7.90	1.60-7.60	1.60-7.90
18 Y	1.80-7.50	1.50-7.00	1.50-7.50
999 Y	1.60-6.10	1.80-5.40	1.60-6.10

Analyte: NEUTROPHILS % AUTO (123422300); result units: %

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	33.2-75.8	34.2-76.3	33.2-76.3
15 D	20.1-57.2	21.7-62.2	20.1-62.2
1 M	18.6-61.8	16.6-55.7	16.6-61.8
61 D	17.8-62.0	16.0-63.0	16.0-63.0
6 M	14.0-76.0	11.0-48.0	11.0-76.0
2 Y	17.0-74.0	18.0-70.0	17.0-74.0
6 Y	22.0-69.0	22.0-69.0	22.0-69.0
12 Y	30.0-71.0	29.0-75.0	29.0-75.0
18 Y	39.0-74.0	33.0-75.0	33.0-75.0
999 Y	34.0-71.0	34.0-68.0	34.0-71.0

Analyte: NEUTROPHILS ABSOLUTE AUTO (123422452); result units: 10e3/uL

CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	3.02-11.02	3.03-11.01	3.02-11.02
15 D	1.71-5.92	1.87-5.63	1.71-5.92
1 M	1.37-4.93	1.29-4.30	1.29-4.93
61 D	1.31-5.61	1.24-4.64	1.24-5.61
6 M	1.00-7.20	1.00-5.50	1.00-7.20
2 Y	1.30-7.20	1.20-7.20	1.20-7.20
6 Y	1.60-8.30	1.50-7.90	1.50-8.30
12 Y	1.60-7.90	1.60-7.60	1.60-7.90
18 Y	1.80-7.50	1.50-7.00	1.50-7.50
999 Y	1.60-6.10	1.80-5.40	1.60-6.10

Analyte: NEUTROPHILS, CSF (123420357); result units: %

CELL COUNT, CSF

	Unspecified
Unspecified	0-6

Analyte: NEUTROPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT (123430456); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	F	M	Unspecified
4 D	33.2-75.8	34.2-76.3	33.2-76.3
15 D	20.1-57.2	21.7-62.2	20.1-62.2
1 M	18.6-61.8	16.6-55.7	16.6-61.8
61 D	17.8-62.0	16.0-63.0	16.0-63.0
6 M	14.0-76.0	11.0-48.0	11.0-76.0
2 Y	17.0-74.0	18.0-70.0	17.0-74.0
6 Y	22.0-69.0	22.0-69.0	22.0-69.0
12 Y	30.0-71.0	29.0-75.0	29.0-75.0
18 Y	39.0-74.0	33.0-75.0	33.0-75.0
999 Y	34.0-71.0	34.0-68.0	34.0-71.0

Analyte: NEUTROPHILS/100 LEUKOCYTES IN BLOOD BY MANUAL COUNT BEAKER (123420456); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	33.2-75.8	34.2-76.3	33.2-76.3
15 D	20.1-57.2	21.7-62.2	20.1-62.2
1 M	18.6-61.8	16.6-55.7	16.6-61.8
61 D	17.8-62.0	16.0-63.0	16.0-63.0
6 M	14.0-76.0	11.0-48.0	11.0-76.0
2 Y	17.0-74.0	18.0-70.0	17.0-74.0
6 Y	22.0-69.0	22.0-69.0	22.0-69.0
12 Y	30.0-71.0	29.0-75.0	29.0-75.0
18 Y	39.0-74.0	33.0-75.0	33.0-75.0
999 Y	34.0-71.0	34.0-68.0	34.0-71.0

Analyte: NITRITE (123420586)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Analyte: NOROVIRUS GI/GII (123420727)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

NYU BKR Mark Reportable if Patient Address in NYC

	Unspecified
Unspecified	Not-Detected

Analyte: NUCLEAR ANTIGEN IGG (NA) (123420781)

EPSTEIN BARR VIRUS ANTIBODY PANEL

	Unspecified
Unspecified	Negative

Analyte: NUCLEATED RBC, ABSOLUTE (123420346); result units: 10e3/uL

CBC; CBC WITH DIFFERENTIAL; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	0.06-1.3	0.06-1.3	0.06-1.3
15 D	0.04-0.11	0.04-0.11	0.04-0.11
1 M	0.04-0.11	0.04-0.11	0.04-0.11
61 D	0.03-0.09	0.03-0.09	0.03-0.09
6 M	0.03-0.13	0.03-0.13	0.03-0.13
2 Y	0.03-0.12	0.03-0.12	0.03-0.12
6 Y	0.03-0.32	0.03-0.32	0.03-0.32
12 Y	0.03-0.15	0.03-0.15	0.03-0.15
18 Y	0.03-0.13	0.03-0.13	0.03-0.13
999 Y	0.00-0.01	0.00-0.01	0.00-0.01

Analyte: NUCLEATED RED BLOOD CELLS % (123420347); result units: %

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	Unspecified
Unspecified	0.0-0.2
4 D	0.0-8.3

Analyte: NUCLEATED RED BLOOD CELLS %, MANUAL (1234210517); result units: /100WBC

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0.0-0.2
4 D	0.0-8.3

Analyte: NUCLEATED RED BLOOD CELLS %, MANUAL BEAKER (123422363); result units: /100WBC

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0.0-0.2
4 D	0.0-8.3

Analyte: O2 CONTENT ABG (SAT), POC (-RALS) (123420014); result units: %

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	95-98

BKR POCT EPOC Methods

	Unspecified
Unspecified	95-98

BKR POCT GEM Methods

	Unspecified
Unspecified	95-98

BKR POCT iSTAT Methods

	Unspecified
Unspecified	95-98

Analyte: O2 CONTENT CBG (SAT), POC (-RALS) (123420046); result units: %

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM)

	Unspecified
Unspecified	95-98

BKR POCT GEM Methods

	Unspecified
Unspecified	95-98

Analyte: O2 CONTENT, VBG (SAT), POC (-RALS) (123420091); result units: %

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	40-85

BKR POCT EPOC Methods

	Unspecified
Unspecified	40-85

BKR POCT GEM Methods

	Unspecified
Unspecified	40-85

BKR POCT iSTAT Methods

	Unspecified
Unspecified	

Analyte: OCCULT BLOOD (FECES) #3 (1234211027)

OCCULT BLOOD (STOOL), X3

	Unspecified
Unspecified	Negative

Analyte: OCCULT BLOOD (FECES) (123420502)

OCCULT BLOOD (STOOL), X3; OCCULT BLOOD, STOOL, X1

	Unspecified
Unspecified	Negative

Analyte: OCCULT BLOOD, (FECES) #2 (123420503)

OCCULT BLOOD (STOOL), X3

	Unspecified
Unspecified	Negative

Analyte: OCCULT BLOOD,GASTRIC (123420504)

OCCULT BLOOD AND PH, GASTRIC

	Unspecified
Unspecified	Negative

Analyte: OPIATES, URINE (123420505)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: ORTHOPOXVIRUS DNA (123420729)

MONKEYPOX VIRUS DNA, BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: OSMOLALITY (RANDOM URINE) (123420235); result units: mOSM/Kg

OSMOLALITY, URINE, RANDOM

	F	**M**	**Unspecified**
Unspecified	50-1200	50-1200	50-1200

Analyte: OSMOLALITY (SERUM) (123420233); result units: mOSM/Kg

OSMOLALITY

	Unspecified
Unspecified	280-301
15 D	266-295
60 Y	275-295

Tisch Hospital Chemistry ADVANCED OSMOMETER 1

	Unspecified
Unspecified	280-301
15 D	266-295
60 Y	275-295

Tisch Hospital Chemistry ADVANCED OSMOMETER 2

	Unspecified
Unspecified	280-301
15 D	266-295
60 Y	275-295

Analyte: OTHER CELLS % (123430358); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0

Analyte: OTHER CELLS % BEAKER (123420358); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: OVAL FAT BODIES URINE MANUAL (123422403)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: OVAL FAT BODIES URINE MANUAL (123422403)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: OXA-48 (123420741)

CARBA-R PCR, RECTAL/PERIRECTAL SWAB; REFLEX CARBA-R PCR (LAB USE ONLY)

	Unspecified
Unspecified	Not-Detected

LAB Test is REFLEX Carba-R

	Unspecified
Unspecified	Not-Detected

Analyte: OXA-48-LIKE (123420686)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: OXA-48-LIKE (123420730)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: OXA-48-LIKE (1234210353)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: OXYHEMOGLOBIN, ABG, POC (-RALS) (123420025); result units: %

POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	95-98

BKR POCT GEM Methods

	Unspecified
Unspecified	95-98

Analyte: OXYHEMOGLOBIN, CBG, POC (-RALS) (123420055); result units: %

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM)

	Unspecified
Unspecified	92.0-98.0

BKR POCT GEM Methods

	Unspecified
Unspecified	92.0-98.0

Analyte: OXYHEMOGLOBIN, VBG, POC (-RALS) (123420100); result units: %

POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	40.0-85.0

BKR POCT GEM Methods

	Unspecified
Unspecified	40.0-85.0

Analyte: P2Y12 PLATELET FUNCTION (123420238); result units: PRU

P2Y12 PLATELET FUNCTION

	Unspecified
Unspecified	182-335

Analyte: PARAINFLUENZA 1 (123420732)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: PARAINFLUENZA 2 (123420733)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: PARAINFLUENZA 3 (123420734)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: PARAINFLUENZA 4 (123420735)

RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: PARAINFLUENZA VIRUS (123420736)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: PARASITEMIA 1 (TI/WI) (1234100057); result units: %

BLOOD PARASITES Smear (WI); Blood Parasite Smear (TI)

	Unspecified
Unspecified	

Analyte: PARASITEMIA 2 (TI) (1234100059); result units: %

Blood Parasite Smear (TI)

	Unspecified
Unspecified	

Analyte: PARASITEMIA 3 (TI) (1234100060); result units: %

Blood Parasite Smear (TI)

	Unspecified
Unspecified	

Analyte: PARASITES URINE MANUAL (123422409)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: PARATHYROID HORMONE (PTH) (123420248); result units: pg/mL

PTH, INTACT WITH CALCIUM; PTH, INTACT WITHOUT CALCIUM

	F	M	Unspecified
Unspecified	24-86	24-86	24-86

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	19-88	19-88	19-88

Analyte: PARVIMONAS MICRA (123420687)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: PCO2, ABG, POC (-RALS) (123420011); result units: mmHg

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	35-45

BKR POCT EPOC Methods

	Unspecified
Unspecified	35-45

BKR POCT GEM Methods

	Unspecified
Unspecified	35-45

BKR POCT iSTAT Methods

	Unspecified
Unspecified	35-45

Analyte: PCO2, CBG, POC (-RALS) (123420045); result units: mmHg

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	35-45

BKR POCT GEM Methods

	Unspecified
Unspecified	35-45

Analyte: PCO2, CORD ABG, POC (-RALS) (1234210257); result units: mmHg

POCT CORD BLOOD, ARTERIAL BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	34-78

Analyte: PCO2, CORD VBG, POC (-RALS) (1234210259); result units: mmHg

POCT CORD BLOOD, VENOUS BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	30-63

Analyte: PCO2, VBG, POC (-RALS) (123420090); result units: mmHg

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	35-45

BKR POCT EPOC Methods

	Unspecified
Unspecified	41-51

BKR POCT GEM Methods

	Unspecified
Unspecified	40-50

BKR POCT iSTAT Methods

	Unspecified
Unspecified	41-51

Analyte: PCP, URINE (123420506)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: PEPTONIPHILUS (123420688)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: PEPTOSTREPTOCOCCUS ANA (123420689)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: PH (123420395)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	5.0-8.0

Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC 34th St. Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC 38th St. Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC Huntington Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	5.0-8.0

Analyte: PH (123420395)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

Perlmutter CC Lake Success Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC Midwood Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC Mineola Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC Mineola Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	5.0-8.0

Perlmutter CC Sunset Park Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	5.0-8.0

Analyte: PH (GASTRIC) (123420509); result units: pH Units

OCCULT BLOOD AND PH, GASTRIC; PH, GASTRIC

	Unspecified
Unspecified	No established reference range

Analyte: PH, ABG, POC (-RALS) (123420028); result units: pH

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	7.35-7.45

BKR POCT EPOC Methods

	Unspecified
Unspecified	7.35-7.45

BKR POCT GEM Methods

	Unspecified
Unspecified	7.35-7.45

BKR POCT iSTAT Methods

	Unspecified
Unspecified	7.35-7.45

Analyte: PH, CBG, POC (-RALS) (123420056); result units: pH

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	7.35-7.45

BKR POCT GEM Methods

	Unspecified
Unspecified	7.35-7.45

Analyte: PH, CORD ABG, POC (-RALS) (123420031); result units: pH

POCT CORD BLOOD, ARTERIAL BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	7.14-7.42

Analyte: PH, CORD VBG, POC (-RALS) (123420104); result units: pH

POCT CORD BLOOD, VENOUS BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	7.22-7.44

Analyte: PH, VBG, POC (-RALS) (123420102); result units: pH

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	7.35-7.45

BKR POCT EPOC Methods

	Unspecified
Unspecified	7.31-7.41

BKR POCT GEM Methods

	Unspecified
Unspecified	7.35-7.45

BKR POCT iSTAT Methods

	Unspecified
Unspecified	7.31-7.41

Analyte: PHENOBARBITAL (123420239); result units: ug/mL

Phenobarbital

	F	**M**	**Unspecified**
Unspecified	15.0-40.0	15.0-40.0	15.0-40.0

Analyte: PHENYTOIN (123420240); result units: ug/mL

PHENYTOIN LEVEL

	F	M	Unspecified
Unspecified	10.0-20.0	10.0-20.0	10.0-20.0

Analyte: PHOSPHORUS (123420241); result units: mg/dL

PHOSPHORUS, INORGANIC; RENAL FUNCTION PANEL

	F	M	Unspecified
1 Y	4.8-7.8	4.8-7.8	4.8-7.8
6 Y	4.4-6.8	4.4-6.8	4.4-6.8
11 Y	3.8-6.1	3.8-6.1	3.8-6.1
15 Y	3.0-5.8	3.8-6.1	3.8-5.8
18 Y	3.3-5.0	2.7-5.4	3.3-5.0
999 Y	2.3-4.7	2.3-4.7	2.3-4.7

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
1 Y	2.5-4.5	2.5-4.5	2.5-4.5
6 Y	2.5-4.5	2.5-4.5	2.5-4.5
11 Y	2.5-4.5	2.5-4.5	2.5-4.5
15 Y	2.5-4.5	2.5-4.5	2.5-4.5
18 Y	2.5-4.5	2.5-4.5	2.5-4.5
999 Y	2.5-4.5	2.5-4.5	2.5-4.5

Analyte: PHOSPHORUS TIMED URINE (123420276); result units: g/24hrs

PHOSPHORUS URINE WITH CREATININE

	F	M	Unspecified
Unspecified	0.4-1.3	0.4-1.3	0.4-1.3

Analyte: PHOSPHORUS, URINE (123420542); result units: mg/dL

PHOSPHORUS URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: PINWORM EXAM (1234100067)

Pinworm Exam

	Unspecified
Unspecified	Negative for Enterobius vermicularis (Pinworm)

Analyte: PLASMA CELLS % (123430354); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0

Analyte: PLASMA CELLS % BEAKER (123420354); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: PLATELET COUNT (123420451); result units: 10e3/uL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL; PLATELET COUNT

	Unspecified
Unspecified	150-400
4 D	144-449
61 D	150-400

NYU CANCER CENTERS REFERENCE RANGE

	Unspecified
Unspecified	150-400

Analyte: PLATELET COUNT, SODIUM CITRATE (1234927123); result units: 10e3/uL

Platelet Count, Sodium Citrate

	F	M	Unspecified
4 D	144-449	144-449	144-449
61 D	150-400	150-400	150-400
999 Y	150-400	150-400	150-400

NYU CANCER CENTERS REFERENCE RANGE

	F	M	Unspecified
4 D	144-449	144-449	144-449
61 D	150-400	150-400	150-400
999 Y	150-400	150-400	150-400

Analyte: PLESIOMONAS SHIGELLOIDES (123420744)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: PO2, ABG, POC (-RALS) (123420032); result units: mmHg

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	80-105

BKR POCT EPOC Methods

	Unspecified
Unspecified	80-105

BKR POCT GEM Methods

	Unspecified
Unspecified	80-100

BKR POCT iSTAT Methods

	Unspecified
Unspecified	80-105

Analyte: PO2, CBG, POC (-RALS) (123420057); result units: mmHg

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	80-100

BKR POCT GEM Methods

	Unspecified
Unspecified	80-100

Analyte: PO2, CORD ABG, POC (-RALS) (123420034); result units: mmHg

POCT CORD BLOOD, ARTERIAL BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	3-40

Analyte: PO2, CORD VBG, POC (-RALS) (123420107); result units: mmHg

POCT CORD BLOOD, VENOUS BLOOD GAS PANEL (GEM)

	Unspecified
Unspecified	12-43

Analyte: PO2, VBG, POC (-RALS) (123420105); result units: mmHg

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	30-60

BKR POCT EPOC Methods

	Unspecified
Unspecified	30-60

BKR POCT GEM Methods

	Unspecified
Unspecified	30-60

BKR POCT iSTAT Methods

	Unspecified
Unspecified	30-60

Analyte: POTASSIUM (123420218); result units: mmol/L

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; ELECTROLYTES; POTASSIUM; RENAL FUNCTION PANEL

	F	**M**	**Unspecified**
18 Y	3.5-5.1	3.5-5.1	3.5-5.1
999 Y	3.5-5.1	3.5-5.1	3.5-5.1

Analyte: POTASSIUM TIMED URINE (123420277); result units: mmol/24hrs

ELECTROLYTES URINE WITH CREATININE; POTASSIUM URINE WITH CREATININE

	F	M	Unspecified
Unspecified	25-125	25-125	25-125

Analyte: POTASSIUM, ABG, POC (-RALS) (123420020); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	3.5-5.0
18 Y	3.5-5.1

BKR POCT EPOC Methods

	Unspecified
Unspecified	3.5-5.1
18 Y	3.5-5.1

BKR POCT GEM Methods

	Unspecified
Unspecified	3.5-5.0
18 Y	3.5-5.0

BKR POCT iSTAT Methods

	Unspecified
Unspecified	3.5-5.1
18 Y	3.5-5.0

Analyte: POTASSIUM, CBG, POC (-RALS) (123420049); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
18 Y	3.5-5
999 Y	3.5-5

BKR POCT GEM Methods

	Unspecified
18 Y	3.5-5
999 Y	3.5-5

Analyte: POTASSIUM, URINE (123420539); result units: mmol/L

ELECTROLYTES URINE WITH CREATININE; POTASSIUM URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: POTASSIUM, VBG, POC (-RALS) (123420095); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	3.5-5.0
18 Y	3.5-5.0

BKR POCT EPOC Methods

	Unspecified
Unspecified	3.5-5.1
18 Y	3.5-5.0

BKR POCT GEM Methods

	Unspecified
Unspecified	3.5-5.0
18 Y	3.5-5.0

BKR POCT iSTAT Methods

	Unspecified
Unspecified	3.5-5.1
18 Y	3.5-5.0

Analyte: PR3, IGG (123420411); result units: AI

PR-3 (PROTEINASE-3) ANTIBODY

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: PREALBUMIN (123420236); result units: mg/dL

PREALBUMIN

	F	M	Unspecified
Unspecified	15-45	15-45	15-45

Analyte: PREGNANCY TEST,SERUM (123420510)

PREGNANCY TEST, QUALITATIVE

	Unspecified
Unspecified	Negative

Analyte: PROGESTERONE (123420242); result units: ng/mL

PROGESTERONE

	M
Unspecified	<4

Analyte: PROLACTIN (123420243); result units: ng/mL

PROLACTIN

	F	M	Unspecified
Unspecified	4.0-26.0	3.5-19.0	4.0-19.0

Analyte: PROLYMPHOCYTES % (1234210519); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS)

	Unspecified
Unspecified	0

Analyte: PROLYMPHOCYTES % BEAKER (1234927130); result units: %

MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: PROMYELOCYTES % BY MANUAL COUNT (123430360); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS); MANUAL DIFFERENTIAL (CARESPHERE)

	Unspecified
Unspecified	0

Analyte: PROMYELOCYTES % BY MANUAL COUNT BEAKER (123420360); result units: %

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: PROTEIN (123420587); result units: mg/dL

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	Negative

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	Negative

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	Negative

Analyte: PROTEIN (123420587); result units: mg/dL

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

MANUAL METHOD

	Unspecified
Unspecified	Negative

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	Negative

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	Negative

Analyte: PROTEIN C ACTIVITY (123420359); result units: %

PROTEIN C ACTIVITY

	Unspecified
180 D	
1 Y	37-81
6 Y	40-92
11 Y	45-93
17 Y	55-111
999 Y	64-128

Analyte: PROTEIN, CSF (123420266); result units: mg/dL

PROTEIN, TOTAL, CSF

	F	M	Unspecified
1 M	20-80	20-80	20-80
999 Y	15-40	15-40	15-40

Analyte: PROTEUS SPECIES, PCR (1234210370)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: PROTEUS SPP. (123420690)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: PROTEUS SPP. (123420742)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: PROTHROMBIN (FACTOR II) MUTATION (1234210406)

Prothrombin (Factor II) Mutation

	Unspecified
Unspecified	Not-Detected

Analyte: PROTHROMBIN TIME (123420363); result units: Seconds

COAGULATION SCREENING PANEL- TISCH; Coagulation Screening Panel BH/WH/LICH; PROTHROMBIN TIME AND INR; PT Mixing Study

	Unspecified
Unspecified	9.9-13.1

Suffolk Hospital Hematology SYSMEX CS2500 1

	Unspecified
Unspecified	9.4-12.3

Suffolk Hospital Hematology SYSMEX CS2500 2

	Unspecified
Unspecified	9.4-12.3

Analyte: PSA SCREEN (123420247); result units: ng/mL

PSA SCREEN

	F	**M**	**Unspecified**
Unspecified	<4.00	<4.00	<4.00

Perlmutter CC 34th St. Chemistry TOSOH 2000 1

	Unspecified
Unspecified	<4.00

Analyte: PSA TOTAL (123420246); result units: ng/mL

PSA, TOTAL; PSA, TOTAL AND % FREE

	F	M	Unspecified
Unspecified	<4.00	<4.00	<4.00

Perlmutter CC 34th St. Chemistry TOSOH 2000 1

	Unspecified
Unspecified	<4.00

Analyte: PSEUDOMONAS AERUGINOSA (123420691)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: PSEUDOMONAS AERUGINOSA (123420743)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: PSEUDOMONAS AERUGINOSA, PCR (1234210375)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: PTH, INTRAOPERATIVE BASELINE (1234211024)

PTH, INTRAOPERATIVE BASELINE

	Unspecified
Unspecified	24-86

Analyte: QFT TB GOLD PLUS INTERPRETATION (123420793)

QUANTIFERON TB GOLD PLUS

	Unspecified
Unspecified	Negative

Analyte: QUALITATIVE URINE HCG (1234211001)

PREGNANCY TEST, QUALITATIVE, URINE

	Unspecified
Unspecified	Negative

Analyte: R (REACTION) TEG (123420378); result units: min

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS W/LYSIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM; TEG 6S GLOBAL HEMOSTASIS W/LYSIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	4.6-9.1	4.6-9.1	4.6-9.1

Analyte: R (REACTION) TEG W/HEPARINASE TEG (123420385); result units: min

TEG 6S GLOBAL HEMOSTASIS; TEG 6S GLOBAL HEMOSTASIS IN OPERATING ROOM

	F	M	Unspecified
Unspecified	4.3-8.3	4.3-8.3	4.3-8.3

Analyte: RBC (NUMERIC RESPONSE) (123420396); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	0-2

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Analyte: RBC (NUMERIC RESPONSE) (123420396); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-2

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-2

Analyte: RBC CASTS URINE MANUAL (123421337)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: RBC CASTS URINE MANUAL (123421337)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: RBC, CSF (123434414); result units: Cells/cumm

CELL COUNT, CSF

	Unspecified
Unspecified	0

Analyte: RDW-CV (123420368); result units: %

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	14.6-17.3	14.8-17	14.6-17.3
15 D	14.6-17.3	14.8-17	14.6-17.3
1 M	14.4-16.2	14.3-16.8	14.3-16.8
61 D	13.6-15.8	13.8-16.1	13.6-16.1
6 M	12.2-14.3	12.4-15.3	12.2-15.3
2 Y	12.7-15.1	12.9-15.6	12.7-15.6
6 Y	12.4-14.9	12.5-14.9	12.4-14.9
12 Y	12.2-14.4	12.3-14.1	12.2-14.4
18 Y	12.3-14.6	12.4-14.5	12.3-14.6
999 Y	11.6-14.4	11.6-14.4	11.6-14.4

Analyte: RDW-SD (123420369); result units: fL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	51.4-65.7	51-61.7	51-65.7
15 D	51.4-65.7	51-61.7	51-65.7
1 M	47.2-59.8	46.3-57.3	46.3-59.8
61 D	43-55	43.9-52.8	43-55
6 M	35.2-45.1	35.3-45.7	35.2-45.7
2 Y	34.9-42.4	35.3-42.8	34.9-42.8
6 Y	34.9-42	35.1-41.7	34.9-42
12 Y	35.5-41.8	35.1-41.7	35.1-41.8
18 Y	37.1-44.2	36.7-43.8	36.7-44.2
999 Y	36.4-46.3	35.1-43.9	35.1-46.3

Analyte: REACTION TIME (123420371); result units: min

TEG ECMO

	F	M	Unspecified
Unspecified	5-10	5-10	5-10

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	4.3-8.3	4.3-8.3	4.3-8.3

Analyte: REACTION TIME NON-HEPARINASE (123420375); result units: min

TEG ECMO

	F	M	Unspecified
Unspecified	5-10	5-10	5-10

Long Island Hematology TEG 5000

	F	M	Unspecified
Unspecified	4.0-9.0	4.0-9.0	4.0-9.0

Analyte: RED BLOOD CELL COUNT (123420366); result units: 10e6/uL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL

	F	M	Unspecified
4 D	4.1-5.7	4.1-5.5	4.1-5.7
15 D	4.1-5.7	4.1-5.5	4.1-5.7
1 M	3.3-4.8	3.1-4.6	3.1-4.8
61 D	2.9-3.9	3-4.2	2.9-4.2
6 M	3.5-4.8	3.4-4.8	3.4-4.8
2 Y	4-5	4-5.1	4-5.1
6 Y	3.8-4.9	3.9-5	3.8-5
12 Y	3.9-5	4-5	3.9-5
18 Y	3.9-4.9	4-5.3	3.9-5.3
999 Y	3.9-5.2	4.6-6	3.9-6

Analyte: RENAL TUBULAR EPITHELIAL CELLS URINE MANUAL (123421344)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: RESPIRATORY SYNCYTIAL VIRUS (123420748)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

NYU BKR Mark Reportable if Patient Address in NYC

	Unspecified
Unspecified	Not-Detected

Analyte: RETICULOCYTE ABSOLUTE (123420307); result units: 10e6/uL

RETICULOCYTE COUNT

	F	M	Unspecified
4 D	0.15-0.22	0.15-0.22	0.15-0.22
15 D	0.15-0.22	0.15-0.22	0.15-0.22
1 M	0.05-0.11	0.05-0.11	0.05-0.11
61 D	0.05-0.08	0.05-0.08	0.05-0.08
6 M	0.05-0.09	0.05-0.09	0.05-0.09
2 Y	0.04-0.11	0.04-0.11	0.04-0.11
6 Y	0.04-0.07	0.04-0.07	0.04-0.07
12 Y	0.04-0.07	0.04-0.07	0.04-0.07
18 Y	0.04-0.07	0.04-0.07	0.04-0.07
999 Y	0.02-0.08	0.03-0.1	0.02-0.1

Analyte: RETICULOCYTE HEMOGLOBIN (123420370); result units: pg

PERIOP CBC WITH DIFFERENTIAL; RETICULOCYTE COUNT

	F	M	Unspecified
Unspecified	28-37	28-37	28-37

Analyte: RETICULOCYTES/100 ERYTHROCYTES IN BLOOD BY AUTOMATED COUNT (123420449); result units: %

RETICULOCYTE COUNT

	Unspecified
4 D	3.0-7.0
15 D	3.0-7.0
1 M	3.0-7.0
61 D	0.1-1.7
6 M	0.1-1.7
2 Y	0.7-2.3
6 Y	0.8-1.5
12 Y	1.0-1.9
18 Y	0.9-1.5
999 Y	0.5-2.5

Analyte: RHEUMATOID FACTOR (RF) (123420249); result units: IU/mL

RHEUMATOID FACTOR

	F	M	Unspecified
Unspecified	<30	<30	<30

MANUAL METHOD

	F	M	Unspecified
Unspecified	<8	<8	<8

Analyte: RHINOVIRUS/ENTEROVIRUS (123420745)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM); RESPIRATORY PATHOGEN PANEL WITH COVID

	Unspecified
Unspecified	Not-Detected

Analyte: RIBONUCLEOPROTEIN (RNP), IGG (123420412); result units: AI

ANA Reflex Panel 1; RIBONUCLEOPROTEIN ANTIBODY

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: RIBOSOMAL P, IGG (123420439); result units: AI

ANA Reflex Panel 1; RIBOSOMAL P PROTEIN ANTIBODY IGG

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: RIFAMPIN RESISTANCE (1234210405)

MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA BY PCR, SPUTUM

	Unspecified
Unspecified	Not-Detected

BKR DOH - Positive TB Result Within Past Year

	Unspecified
Unspecified	Not-Detected

Analyte: RISTOCETIN AGGREGATION (123421396); result units: %

PLATELET AGGREGATION PANEL (Long Island)

	Unspecified
Unspecified	60-90

Analyte: ROTAVIRUS A (123420746)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: RPR (123420796)

RPR

	Unspecified
Unspecified	Non-Reactive

Analyte: RPR MONITOR WITH REFLEX TITER (123420795)

RPR Monitor with reflex titer

	Unspecified
Unspecified	Non-Reactive

Analyte: RSV BY PCR (123420747)

COVID-19 AND INFLUENZA A/B AND RSV BY NAAT (PCR,TMA); INFLUENZA A/B AND RSV BY PCR; RESPIRATORY SYNCYTIAL VIRUS; WEEKLY KIT COVID 4PLEX

	Unspecified
Unspecified	Not-Detected

NYU BKR Mark Reportable if Patient Address in NYC

	Unspecified
Unspecified	Not-Detected

Analyte: RSV, POC (1234210269)

POCT RSV/INFLUENZA PCR

	Unspecified
Unspecified	Not-Detected

NYU BKR Mark Reportable if Patient Address in NYC

	Unspecified
Unspecified	Not-Detected

Analyte: RUBELLA IGG ANTIBODY (1234002533)

IMMUNITY PANEL; RUBELLA ANTIBODY IMMUNE STATUS IGG; Rubella IgG Antibody (OHS)

	Unspecified
Unspecified	Immune

Analyte: RUBEOLA IGG ANTIBODY (1234002531)

IMMUNITY PANEL; MEASLES ANTIBODY IMMUNE STATUS, IGG; Measles (Rubeola) IgG Antibody (OHS)

	Unspecified
Unspecified	Immune

Analyte: RUPT. OF MEMBS. FOR AFP,IGFBP-1(ROM PLUS (123420530)

RUPTURE OF FETAL MEMBRANES (ROM PLUS), DUAL MARKER TEST FOR AFP AND IGFBP-1

	Unspecified
Unspecified	Negative

Analyte: S. AGALACTIAE PCR (CSF) (123420749)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: S. PNEUMONIAE PCR (CSF) (123420755)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: SALICYLATE (123420252); result units: mg/dL

SALICYLATE LEVEL

	F	M	Unspecified
Unspecified	<20	<20	<20

Analyte: SALMONELLA (123420750)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: SALMONELLA SPECIES, PCR (1234210371)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: SALMONELLA SPP. (123420692)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: SAPOVIRUS (123420751)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2 BY NAAT (PCR,TMA) (1234210266)

POCT COVID/INFLUENZA PCR

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2 RNA (1234210530)

SARS-CoV-2 Variant Analysis by NGS

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2 RNA INTERPRETATION (123420616)

COVID-19 AND INFLUENZA A/B AND RSV BY NAAT (PCR,TMA); COVID-19 BY NAAT (PCR,TMA); COVID-19 BY NAAT (PCR,TMA) - NON-NASOPHARYNGEAL SPECIMENS; COVID-19 BY NAAT (PCR,TMA) EXPEDITED - LIAT; COVID-19 BY NAAT (PCR,TMA), Anterior Nares; RESPIRATORY PATHOGEN PANEL WITH COVID; WEEKLY KIT COVID 4PLEX QC

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2 TARGET 1 (123420765)

COVID-19 AND INFLUENZA A/B AND RSV BY NAAT (PCR,TMA); COVID-19 BY NAAT (PCR,TMA); COVID-19 BY NAAT (PCR,TMA) - NON-NASOPHARYNGEAL SPECIMENS; COVID-19 BY NAAT (PCR,TMA), Anterior Nares

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2 TARGET 2 (1234210278)

COVID-19 BY NAAT (PCR,TMA); COVID-19 BY NAAT (PCR,TMA) - NON-NASOPHARYNGEAL SPECIMENS; COVID-19 BY NAAT (PCR,TMA), Anterior Nares

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2 TARGET 3 (1234210279)

COVID-19 BY NAAT (PCR,TMA); COVID-19 BY NAAT (PCR,TMA) - NON-NASOPHARYNGEAL SPECIMENS; COVID-19 BY NAAT (PCR,TMA), Anterior Nares

	Unspecified
Unspecified	Not-Detected

Analyte: SARS-COV-2, IGG S/C VALUE (123420150); result units: S/C

COVID-19 ANTIBODY IGG, ANTI NUCLEOPROTEIN

	F	**M**	**Unspecified**
Unspecified	<1.4	<1.4	<1.4

Analyte: SCL-70, IGG (123420413); result units: AI

ANA Reflex Panel 1; SCL-70 (DNA TOPOISOMERASE 1) ANTIBODY

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: SED RATE (123420319); result units: mm/hr

ERYTHROCYTE SEDIMENTATION RATE

	F	M	Unspecified
Unspecified	0-20	0-10	0-20

Long Island Hematology ALCOR ISED 1

	F	M	Unspecified
Unspecified	0-20	0-10	0-20

Long Island Hematology ALCOR ISED 2

	F	M	Unspecified
Unspecified	0-20	0-10	0-20

Suffolk Hospital Hematology ALCOR ISED ELITE

	F	M	Unspecified
Unspecified	0-20	0-10	0-20

Suffolk Hospital Hematology ALCOR MINI ISED

	F	M	Unspecified
Unspecified	0-20	0-10	0-20

Analyte: SERRATIA MARCESCENS (123420693)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: SERRATIA MARCESCENS (123420753)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: SERRATIA MARCESCENS, PCR (1234210372)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: SEZARY CELLS % (1234210521); result units: %

MANUAL DIFFERENTIAL (CANCER CENTERS)

	Unspecified
Unspecified	0

Analyte: SEZARY CELLS % BEAKER (1234210571); result units: %

MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	Unspecified
Unspecified	0

Analyte: SHIGELLA/ENTEROINVASIVE E. COLI (EIEC) (123420754)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: SICKLE CELL PREP (1234211004)

SICKLE CELL SCREEN

	Unspecified
Unspecified	Negative

Analyte: SIROLIMUS (123420254); result units: ng/mL

SIROLIMUS LEVEL

	F	M	Unspecified
Unspecified	2-14	2-14	2-14

Analyte: SM/RNP, IGG (123420440); result units: AI

ANA Reflex Panel 1

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: SMITH, IGG (123420414); result units: AI

ANA Reflex Panel 1; SMITH ANTIBODY

	F	M	Unspecified
Unspecified	<1	<1	<1

Analyte: SODIUM (123420232); result units: mmol/L

BASIC METABOLIC PANEL; COMPREHENSIVE METABOLIC PANEL; ELECTROLYTES; RENAL FUNCTION PANEL; SODIUM

	F	M	Unspecified
Unspecified	136-145	136-145	136-145

Analyte: SODIUM TIMED URINE (123420280); result units: mmol/24hrs

ELECTROLYTES URINE WITH CREATININE; SODIUM URINE WITH CREATININE

	F	M	Unspecified
Unspecified	40-220	40-220	40-220

Analyte: SODIUM, ABG, POC (-RALS) (123420024); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat); POCT ARTERIAL BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	135-145

BKR POCT EPOC Methods

	Unspecified
Unspecified	136-146

BKR POCT GEM Methods

	Unspecified
Unspecified	135-145

BKR POCT iSTAT Methods

	Unspecified
Unspecified	136-146

Analyte: SODIUM, CBG, POC (-RALS) (123420054); result units: mmol/L

POCT CAPILLARY BLOOD GAS COMPLETE PANEL (GEM); POCT CAPILLARY BLOOD GAS NO CO-OXIMETRY (MICRO SAMPLE VOLUME)

	Unspecified
Unspecified	135-145

BKR POCT GEM Methods

	Unspecified
Unspecified	135-145

Analyte: SODIUM, URINE (123420541); result units: mmol/L

ELECTROLYTES URINE WITH CREATININE; SODIUM URINE WITH CREATININE

	Unspecified
Unspecified	No established reference range

Analyte: SODIUM, VBG, POC (-RALS) (123420099); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT); POCT VENOUS BLOOD GAS COMPLETE PANEL WITH LACTATE (GEM)

	Unspecified
Unspecified	135-145

BKR POCT EPOC Methods

	Unspecified
Unspecified	136-146

BKR POCT GEM Methods

	Unspecified
Unspecified	135-145

BKR POCT iSTAT Methods

	Unspecified
Unspecified	136-146

Analyte: SPECIFIC GRAVITY (123420399)

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE SPECIFIC GRAVITY

	Unspecified
Unspecified	1.005-1.030

Analyte: SPERM URINE MANUAL (123422414)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: SQUAMOUS EPITHELIAL (123420400); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Brooklyn Hospital Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: SQUAMOUS EPITHELIAL (123420400); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

MANUAL METHOD

	Unspecified
Unspecified	0-2

Suffolk Hospital Hematology CLINITEK STATUS 1

	Unspecified
Unspecified	None Seen

Suffolk Hospital Hematology CLINITEK STATUS 2

	Unspecified
Unspecified	None Seen

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Analyte: SQUAMOUS EPITHELIAL (123420400); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: SS-A (52 & 60), IGG (123420441); result units: AI

ANA Reflex Panel 1; SJOGRENS ANTIBODY SS-A (RO); SJOGRENS ANTIBODY SS-A(RO) AND SS-B(LA)

	F	**M**	**Unspecified**
Unspecified	<1	<1	<1

Analyte: SS-B, IGG (123420442); result units: AI

ANA Reflex Panel 1; SJOGRENS ANTIBODY SS-A(RO) AND SS-B(LA); SJOGRENS ANTIBODY SS-B (LA)

	F	**M**	**Unspecified**
Unspecified	<1	<1	<1

Analyte: STAPHYLOCOCCUS AUREUS (123420694)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: STAPHYLOCOCCUS AUREUS (123420756)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: STAPHYLOCOCCUS AUREUS, PCR (1234210333)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STAPHYLOCOCCUS EPIDERMIDIS, PCR (1234210359)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STAPHYLOCOCCUS LUGDUNENSIS (123420696)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: STAPHYLOCOCCUS LUGDUNENSIS, PCR (1234210360)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STAPHYLOCOCCUS SPECIES, PCR (1234210358)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STENOTROPHOMONAS MALTOPHILIA, PCR (1234210376)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STREP A BY PCR, POC (1234210270)

POCT RAPID STREP A BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS AGALACTIAE (123420695)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS AGALACTIAE (123420760)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS AGALACTIAE (GROUP B) BY PCR (1234210531)

Streptococcus agalactiae (Group B) Screen by PCR

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS AGALACTIAE (GROUP B), PCR (1234210343)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PNEUMONIAE (123420697)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PNEUMONIAE (123420762)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PNEUMONIAE URINARY AG (123420759)

STREPTOCOCCUS PNEUMONIAE ANTIGEN, URINE

	Unspecified
Unspecified	Negative

Analyte: STREPTOCOCCUS PNEUMONIAE, PCR (1234210344)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PYOGENES (123420698)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PYOGENES (GROUP A) (123420763)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PYOGENES (GROUP A), PCR (1234210345)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS PYOGENES BY PCR (1234210321)

STREPTOCOCCUS PYOGENES BY PCR

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS SPECIES, PCR (1234210361)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: STREPTOCOCCUS SPP (123420699)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: SUPERNATANT, CSF (123455881)

CELL COUNT, CSF

	Unspecified
Unspecified	Clear; Colorless

Analyte: SWEAT CHLORIDE (123420146); result units: mmol/L

CYSTIC FIBROSIS CHLORIDE SWEAT TEST

	F	**M**	**Unspecified**
Unspecified	<30	<30	<30

Analyte: SYPHILIS AB BY TPPA,SERUM (123420798)

Syphilis Ab by TPPA,serum

	Unspecified
Unspecified	Non-Reactive

Analyte: SYPHILIS IGG/IGM-TREPONEMA PALLIDUM (123420799)

SYPHILIS (TREPONEMA PALLIDUM) ANTIBODY REFLEX RPR TITER; Syphilis IgG/IgM Reflex

	Unspecified
Unspecified	Non-Reactive

Analyte: T3 FREE (123420255); result units: pg/mL

T3, FREE

	F	M	Unspecified
Unspecified	1.7-3.7	1.7-3.7	1.7-3.7

Analyte: T3 TOTAL (123420256); result units: ng/mL

T3, TOTAL

	F	M	Unspecified
Unspecified	0.58-1.6	0.58-1.6	0.58-1.6

Analyte: T4 FREE (123420257); result units: ng/dL

T4, FREE, NON-DIALYSIS

	F	M	Unspecified
Unspecified	0.7-1.5	0.7-1.5	0.7-1.5

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	0.9-1.8	0.9-1.8	0.9-1.8

Analyte: T4 TOTAL (123420258); result units: ug/dL

T4

	F	M	Unspecified
Unspecified	4.9-11.7	4.9-11.7	4.9-11.7

Analyte: TACROLIMUS (123420259); result units: ng/mL

TACROLIMUS LEVEL

	Unspecified
Unspecified	2.0-19.0

Analyte: TCO2(CALC) ART-POC(-RALS) (123420036); result units: mmol/L

POCT ABG WITH BASIC METABOLIC PANEL (EPOC); POCT ARTERIAL BLOOD GAS COMPLETE PANEL NO LACTATE (iStat)

	Unspecified
Unspecified	22-29

BKR POCT EPOC Methods

	Unspecified
Unspecified	22-29

BKR POCT iSTAT Methods

	Unspecified
Unspecified	22-29

Analyte: TCO2(CALC)VEN-POC(-RALS) (123420108); result units: mmol/L

POCT VBG WITH BASIC METABOLIC PANEL (EPOC); POCT VENOUS BLOOD GAS COMPLETE PANEL NO LACTATE (I-STAT)

	Unspecified
Unspecified	24-29

BKR POCT EPOC Methods

	Unspecified
Unspecified	22-29

BKR POCT iSTAT Methods

	Unspecified
Unspecified	22-29

Analyte: TETRAHYDROCANNABINOL (THC), URN (123420546)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

BKR CP LAB LICH CHEM METHODS

	Unspecified
Unspecified	Not-Detected

Analyte: THEOPHYLLINE (123420262); result units: ug/mL

THEOPHYLLINE LEVEL

	F	M	Unspecified
Unspecified	8.0-15.0	8.0-15.0	8.0-15.0

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	10.0-20.0	10.0-20.0	10.0-20.0

Analyte: THROMBIN TIME (123420394); result units: Sec.

COAGULATION SCREENING PANEL- TISCH; THROMBIN TIME; VON WILLEBRAND PANEL

Long Island Hematology ACL TOP 1

	Unspecified
Unspecified	12.1-17.3

Long Island Hematology ACL TOP 2

	Unspecified
Unspecified	12.1-17.3

Long Island Hematology WERFEN HEMOHUB

	Unspecified
Unspecified	12.1-17.3

Tisch Hospital Hematology ACL TOP 1

	Unspecified
Unspecified	17.7-25.6

Tisch Hospital Hematology ACL TOP 2

	Unspecified
Unspecified	17.7-25.6

Analyte: THROMBIN TIME (123420394); result units: Sec.

COAGULATION SCREENING PANEL- TISCH; THROMBIN TIME; VON WILLEBRAND PANEL

Tisch Hospital Hematology ACL TOP 3

	Unspecified
Unspecified	17.7-25.6

Tisch Hospital Hematology WERFEN HEMOCELL AUTOMATION

	Unspecified
Unspecified	17.7-25.6

Analyte: THYROGLOBULIN ANTIBODY (123420123); result units: IU/mL

THYROGLOBULIN ANTIBODY

	F	**M**	**Unspecified**
Unspecified	<5.1	<5.1	<5.1

Analyte: THYROID PEROXIDASE (TPO) AB (123420124); result units: IU/mL

THYROID PEROXIDASE ANTIBODY

	F	**M**	**Unspecified**
Unspecified	<5.6	<5.6	<5.6

Analyte: TOTAL B-HCG (123420126); result units: mIU/mL

HCG, TOTAL BETA, QUANTITATIVE

	F	M	Unspecified
Unspecified	<5.1	<5.1	<5.1

Analyte: TOTAL BILIRUBIN (123420260); result units: mg/dL

BILIRUBIN, TOTAL; COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL

	F	M	Unspecified
3 D	0.2-1.2	0.2-1.2	0.2-1.2
5 D	0.2-1.2	0.2-1.2	0.2-1.2
7 D	0.2-1.2	0.2-1.2	0.2-1.2
1 M	0.2-1.2	0.2-1.2	0.2-1.2
999 Y	0.2-1.2	0.2-1.2	0.2-1.2

BKR CP LAB CCC SITES CHEM METHODS

	F	M	Unspecified
3 D	0.2-1.2	0.2-1.2	0.2-1.2
5 D	0.2-1.2	0.2-1.2	0.2-1.2
7 D	0.2-1.2	0.2-1.2	0.2-1.2
1 M	0.2-1.2	0.2-1.2	0.2-1.2
999 Y	0.2-1.2	0.2-1.2	0.2-1.2

BKR CP LAB CCC VITROS SITES CHEM METHODS

Analyte: TOTAL BILIRUBIN (123420260); result units: mg/dL

BILIRUBIN, TOTAL; COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL

	F	M	Unspecified
3 D	0.2-1.3	0.2-1.3	0.2-1.3
5 D	0.2-1.3	0.2-1.3	0.2-1.3
7 D	0.2-1.3	0.2-1.3	0.2-1.3
1 M	0.2-1.3	0.2-1.3	0.2-1.3
999 Y	0.2-1.3	0.2-1.3	0.2-1.3

BKR CP LAB COBBLE HILL CHEM METHODS

	F	M	Unspecified
3 D	0.0-10.0	0.0-10.0	0.0-10.0
5 D	0.0-12.0	0.0-12.0	0.0-12.0
7 D	0.0-10.0	0.0-10.0	0.0-10.0
1 M	0.2-1.2	0.2-1.2	0.2-1.2
999 Y	0.2-1.2	0.2-1.2	0.2-1.2

Analyte: TOTAL NUCLEATED CELLS, CSF (123420345); result units: Cells/cumm

CELL COUNT, CSF

	Unspecified
Unspecified	0-5

Analyte: TOTAL PROTEIN (123420267); result units: g/dL

COMPREHENSIVE METABOLIC PANEL; HEPATIC PANEL; PROTEIN TOTAL

	F	M	Unspecified
Unspecified	6.4-8.3	6.4-8.3	6.4-8.3

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	5.7-8.2	5.7-8.2	5.7-8.2

Analyte: TOTAL PROTEIN TIMED URINE (123420282); result units: mg/24 hrs

PROTEIN URINE WITH CREATININE RATIO

	F	M	Unspecified
Unspecified	<300	<300	<300

Analyte: TOTAL PROTEIN/CREATININE RATIO (123420265); result units: mg/g {creat}

PROTEIN URINE WITH CREATININE RATIO

	F	M	Unspecified
Unspecified	<200	<200	<200

Analyte: TOXOPLASMA IGG (123420443); result units: IU/ML

TOXOPLASMA ANTIBODY, IGG AND IGM; TOXOPLASMA GONDII ANTIBODY, IGG

	F	M	Unspecified
Unspecified	<10	<10	<10

Analyte: TOXOPLASMA IGM (123420444); result units: AI

TOXOPLASMA ANTIBODY, IGG AND IGM; TOXOPLASMA GONDII ANTIBODY, IGM

	F	M	Unspecified
Unspecified	<0.9	<0.9	<0.9

Analyte: TRANSFERRIN (123420268); result units: mg/dL

IRON BINDING GROUP; IRON BINDING GROUP (ANEMIA PANEL); TRANSFERRIN

	F	M	Unspecified
Unspecified	174-382	174-382	174-382

Analyte: TRANSITIONAL EPITHELIAL CELLS (123421345)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: TRICHO VAGINALIS DNA (1230000188)

Trichomonas Vaginalis DNA PCR

	Unspecified
Unspecified	Negative

Analyte: TRICHOMONAS URINE MANUAL (1234210514)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: TRICHOMONAS VAGINALIS DNA (1234210412)

Trichomonas vaginalis and Mycoplasma genitalium DNA by PCR

	Unspecified
Unspecified	Not-Detected

Analyte: TRICYCLIC ANTIDEPRESSANTS , URN (123420557)

DRUG SCREEN, URINE

	Unspecified
Unspecified	Not-Detected

Analyte: TRIGLYCERIDES (123420261); result units: mg/dL

LIPID PANEL; TRIGLYCERIDES

	F	M	Unspecified
Unspecified	<150	<150	<150

Analyte: TRIPLE PHOSPHATE CRYSTALS URINE MANUAL (123422415)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: TRIPLE PHOSPHATE CRYSTALS URINE MANUAL (123422415)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: TROPONIN I (1234210285); result units: ng/mL

TROPONIN I

	Unspecified
Unspecified	0-.04

Analyte: TROPONIN I, HS RESULT (123420251); result units: ng/L

TROPONIN I, HIGH SENSITIVITY

	F	M	Unspecified
Unspecified	<15	<36	<15

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
Unspecified	0-34	0-53	0-34

Analyte: TROPONIN, HS EXTENDED RANGE (1234211010)

TROPONIN I, HIGH SENSITIVITY FOR HIGH VALUE QUANTIFICATION

	F	M	Unspecified
Unspecified	<15	<36	<15

Analyte: TROPONIN-POC (-RALS) (123420080); result units: ng/mL

POCT TROPONIN

	Unspecified
Unspecified	<=0.08

Analyte: TSH (123420270); result units: uIU/mL

THYROID STIMULATING HORMONE; TSH WITH FREE T4 REFLEX

	F	M	Unspecified
4 D	1.000-20.000	1.000-20.000	1.000-20.000
1 M	0.400-6.500	0.400-6.500	0.400-6.500
6 M	0.400-6.000	0.400-6.000	0.400-6.000
18 Y	0.400-4.500	0.400-4.500	0.400-4.500
999 Y	0.400-4.100	0.400-4.100	0.400-4.100

BKR CP LAB LICH CHEM METHODS

	F	M	Unspecified
4 D	0.550-4.780	0.550-4.780	0.550-4.780
1 M	0.550-4.780	0.550-4.780	0.550-4.780
6 M	0.550-4.780	0.550-4.780	0.550-4.780
18 Y	0.550-4.780	0.550-4.780	0.550-4.780
999 Y	0.550-4.780	0.550-4.780	0.550-4.780

Analyte: TYROSINE CRYSTALS (123420574)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: TYROSINE CRYSTALS (123420574)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: UNIDENTIFIABLE, CSF (123420585); result units: %

CELL COUNT, CSF

	Unspecified
Unspecified	0

Analyte: UREA NITROGEN TIMED URINE (123420284); result units: g/hrs

UREA NITROGEN URINE WITH CREATININE

	F	M	Unspecified
Unspecified	12-20	12-20	12-20

Analyte: URIC ACID (123420285); result units: mg/dL

URIC ACID

	F	M	Unspecified
Unspecified	2.5-7.5	3.5-8.5	3.5-7.5

BKR CP LAB CCC VITROS SITES CHEM METHODS

	F	M	Unspecified
Unspecified	2.5-6.2	3.5-8.5	3.5-6.2

Analyte: URIC ACID CRYSTALS URINE MANUAL (123420575)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: URIC ACID CRYSTALS URINE MANUAL (123420575)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: URIC ACID TIMED URINE (123420283); result units: g/24hrs

URIC ACID URINE WITH CREATININE

	F	**M**	**Unspecified**
Unspecified	0.25-0.75	0.25-0.75	0.25-0.75

Analyte: URINE BLOOD-POC (-RALS) (123420808)

POCT URINALYSIS MACROSCOPIC ONLY; POCT URINE DIPSTICK SPECIFIC GRAVITY, BLOOD AND PH

	Unspecified
Unspecified	Negative

Analyte: URINE GLUCOSE-POC (-RALS) (123420813); result units: mg/dL

POCT URINALYSIS MACROSCOPIC ONLY

	Unspecified
Unspecified	Negative

Analyte: URINE KETONES-POC (-RALS) (123420817); result units: mg/dL

POCT URINALYSIS MACROSCOPIC ONLY

	Unspecified
Unspecified	Negative

Analyte: URINE LEUKOCYTE ESTERASE-POC (-RALS) (1234210289)

POCT URINALYSIS MACROSCOPIC ONLY

	Unspecified
Unspecified	Negative

Analyte: URINE NITRITE-POC (-RALS) (123420819)

POCT URINALYSIS MACROSCOPIC ONLY

	Unspecified
Unspecified	Negative

Analyte: URINE PH-POC (-RALS) (123420076)

POCT URINALYSIS MACROSCOPIC ONLY; POCT URINE DIPSTICK SPECIFIC GRAVITY, BLOOD AND PH

	Unspecified
Unspecified	5.0-8.0

Analyte: URINE PREGNANCY-POC (-RALS) (123420821)

POCT URINE PREGNANCY

	Unspecified
Unspecified	Negative

Analyte: URINE PROTEIN-POC (-RALS) (123420820); result units: mg/dL

POCT URINALYSIS MACROSCOPIC ONLY

	Unspecified
Unspecified	Negative

Analyte: URINE SPEC. GRAVITY-POC (-RALS) (123420078)

POCT URINALYSIS MACROSCOPIC ONLY; POCT URINE DIPSTICK SPECIFIC GRAVITY, BLOOD AND PH

	Unspecified
Unspecified	1.003-1.030

Analyte: UROBILINOGEN (123420398); result units: EU/dL

URINALYSIS (NO CULTURE); URINALYSIS (NO CULTURE) CANCER CENTERS; URINALYSIS MACROSCOPIC; URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE

	Unspecified
Unspecified	0.2-1.0

Analyte: VALPROIC ACID (123420290); result units: ug/mL

VALPROIC ACID LEVEL

	F	M	Unspecified
Unspecified	50-100	50-100	50-100

Analyte: VANA/B (123420700)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: VANA/B (1234210354)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: VANCOMYCIN 1 HR POST INFUSION (123420288); result units: ug/mL

VANCOMYCIN 1H POST INFUSION LEVEL

	F	**M**	**Unspecified**
Unspecified	25-45	25-45	25-45

Analyte: VANCOMYCIN LEVEL, TROUGH (123420289); result units: ug/mL

VANCOMYCIN LEVEL, TROUGH

	F	**M**	**Unspecified**
2 M	10.0-20.0	10.0-20.0	10.0-20.0
999 Y	10.0-20.0	10.0-20.0	10.0-20.0

Analyte: VARICELLA VIRUS (NAAT) (123420771)

HSV1/2 AND VZV DNA BY NUCLEIC ACID AMPLIFICATION TEST (NAAT) MUCOCUTAEOUS

	Unspecified
Unspecified	Invalid; Not-Detected

Analyte: VARICELLA ZOSTER IGG ANTIBODY (1234002532)

IMMUNITY PANEL; VARICELLA ZOSTER ANTIBODY IMMUNE STATUS, IGG; Varicella IgG Antibody (OHS)

	Unspecified
Unspecified	Immune

Analyte: VARICELLA ZOSTER VIRUS PCR (CSF) (123420772)

MENINGITIS-ENCEPHALITIS PATHOGEN PANEL BY PCR (CSF)

	Unspecified
Unspecified	Not-Detected

Analyte: VIBRIO (123420768)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: VIBRIO CHOLERA (123420767)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Analyte: VIM (123420701)

Joint Infection Panel by PCR, Synovial Fluid

	Unspecified
Unspecified	Not-Detected

Analyte: VIM (123420740)

CARBA-R PCR, RECTAL/PERIRECTAL SWAB; REFLEX CARBA-R PCR (LAB USE ONLY)

	Unspecified
Unspecified	Not-Detected

LAB Test is REFLEX Carba-R

	Unspecified
Unspecified	Not-Detected

Analyte: VIM (123420769)

PNEUMONIA PANEL, PCR (BRONCHOALVEOLAR LAVAGE); PNEUMONIA PANEL, PCR (SPUTUM)

	Unspecified
Unspecified	Not-Detected

Analyte: VIM (1234210355)

BCID 2 PANEL PCR (Aerobic); BCID 2 PANEL PCR (Anaerobic); BCID PANEL 2 PCR WI (Aerobic); BCID PANEL 2 PCR WI (Anaerobic)

	Unspecified
Unspecified	Not-Detected

Analyte: VIRAL CAPSID ANTIGEN IGG (VCG) (123420782)

EPSTEIN BARR VIRUS ANTIBODY PANEL

	Unspecified
Unspecified	Negative

Analyte: VIRAL CAPSID ANTIGEN IGM (VCM) (123420780)

EPSTEIN BARR VIRUS ANTIBODY PANEL

	Unspecified
Unspecified	Negative

Analyte: VISCOSITY, SERUM- LONG ISLAND (1234210515); result units: ratio

VISCOSITY, SERUM (LONG ISLAND)

	Unspecified
Unspecified	1.4-1.8

Analyte: VITAMIN B12 (123420286); result units: pg/mL

VITAMIN B12; VITAMIN B12 W REFLX TO METHYLMALONIC ACID

	F	M	Unspecified
Unspecified	213-816	213-816	213-816

Analyte: VITAMIN D (123420287); result units: ng/mL

VITAMIN D 25-HYDROXY (SCREENING FOR DEFICIENCY)

	F	M	Unspecified
18 Y	>19	>19	>19
999 Y	30-80	30-80	30-80

Analyte: VON WILLEBRAND ACTIVITY (123420402); result units: %

VON WILLEBRAND ACTIVITY; VON WILLEBRAND PANEL

	Unspecified
Unspecified	55-195

Analyte: VON WILLEBRAND ANTIGEN (123420403); result units: %

VON WILLEBRAND ANTIGEN; VON WILLEBRAND PANEL

	Unspecified
Unspecified	50-158
5 D	50-287
30 D	50-254
90 D	50-246
180 D	20-206
1 Y	50-197
6 Y	60-120
11 Y	44-144
16 Y	46-153

Analyte: WAXY CASTS URINE MANUAL (123421335)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: WAXY CASTS URINE MANUAL (123421335)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: WBC (NUMBER RESPONSE) (123422401); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	0-5

Brooklyn Hospital Hematology CLINITEK ADVANTUS 1

	Unspecified
Unspecified	0-5

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-5

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-5

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-5

Analyte: WBC (NUMBER RESPONSE) (123422401); result units: /hpf

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-5

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-5

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	0-5

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	0-5

Analyte: WBC CASTS URINE MANUAL (123421338)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Brooklyn Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Long Island Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: WBC CASTS URINE MANUAL (123421338)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

Suffolk Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 1

	Unspecified
Unspecified	None Seen

Tisch Hospital Hematology SYSMEX UN-3000 2

	Unspecified
Unspecified	None Seen

Analyte: WHITE BLOOD CELL COUNT (123420450); result units: 10e3/uL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL; WHITE BLOOD CE COUNT

	F	M	Unspecified
4 D	9-30	9-30	9-30
15 D	8.2-14.6	8-15.4	8-15.4
1 M	5-20	5-20	5-20
61 D	4-19.5	4-19.5	4-19.5
6 M	4-19.5	4-19.5	4-19.5
2 Y	6-17	6-17	6-17
6 Y	5-15.5	5-15.5	5-15.5
12 Y	4.5-13.5	4.5-13.5	4.5-13.5
18 Y	4.5-13.5	4.5-13.5	4.5-13.5
999 Y	4-10	4.2-9.1	4-10

NYU CANCER CENTERS REFERENCE RANGE

Analyte: WHITE BLOOD CELL COUNT (123420450); result units: 10e3/uL

CBC; CBC CANCER CENTERS; CBC WITH DIFFERENTIAL; CBC WITH DIFFERENTIAL CANCER CENTERS; PERIOP CBC WITH DIFFERENTIAL; WHITE BLOOD CE COUNT

	F	**M**	**Unspecified**
4 D	9-30	9-30	9-30.0
15 D	8.2-14.6	8-15.4	8-15.4
1 M	5-20	5-20	5.0-20.0
61 D	4-19.5	4-19.5	4.0-19.5
6 M	4-19.5	4-19.5	4.0-19.5
2 Y	6-17	6-17	6.0-17.0
6 Y	5-15.5	5-15.5	5.0-15.5
12 Y	4.5-13.5	4.5-13.5	4.5-13.5
18 Y	4.5-13.5	4.5-13.5	4.5-13.5
999 Y	4-10	4.2-9.1	4.0-10.0

Analyte: WHITE BLOOD CELL COUNT MANUAL (1234210573); result units: 10e3/uL

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	9-30	9-30	9-30
15 D	8.2-14.6	8-15.4	8-15.4
1 M	5-20	5-20	5-20
61 D	4-19.5	4-19.5	4-19.5
6 M	4-19.5	4-19.5	4-19.5
2 Y	6-17	6-17	6-17
6 Y	5-15.5	5-15.5	5-15.5
12 Y	4.5-13.5	4.5-13.5	4.5-13.5
18 Y	4.5-13.5	4.5-13.5	4.5-13.5
999 Y	4-10	4.2-9.1	4-10

NYU CANCER CENTERS REFERENCE RANGE

Analyte: WHITE BLOOD CELL COUNT MANUAL (1234210573); result units: 10e3/uL

MANUAL DIFFERENTIAL BEAKER; MANUAL DIFFERENTIAL BEAKER- CANCER CENTERS

	F	M	Unspecified
4 D	9-30	9-30	9-30.0
15 D	8.2-14.6	8-15.4	8-15.4
1 M	5-20	5-20	5.0-20.0
61 D	4-19.5	4-19.5	4.0-19.5
6 M	4-19.5	4-19.5	4.0-19.5
2 Y	6-17	6-17	6.0-17.0
6 Y	5-15.5	5-15.5	5.0-15.5
12 Y	4.5-13.5	4.5-13.5	4.5-13.5
18 Y	4.5-13.5	4.5-13.5	4.5-13.5
999 Y	4-10	4.2-9.1	4.0-10.0

Analyte: YEAST URINE MANUAL (123421339)

URINALYSIS (NO CULTURE); URINALYSIS WITH REFLEX TO URINE CULTURE, ROUTINE; URINE MICROSCOPIC (CANCER CENTERS)

	Unspecified
Unspecified	None Seen

Analyte: YERSINIA ENTEROCOLITICA (123420773)

GI PATHOGEN PCR PANEL (STOOL)

	Unspecified
Unspecified	Not-Detected

Reference ranges can be limited to specific contexts such as performing lab or instrument/method. In some cases these are denoted with short descriptors (e.g., "BKR PO GEM Methods"). Descriptions for reference-range context rules:

BKR CP LAB CCC SITES CHEM METHODS - Cancer Center labs using Abbott chemistry analyzers: 34th St., 38th St., Mineola, Sunset Park, Huntington
BKR CP LAB CCC VITROS SITES CHEM METHODS - Midwood and Lake Success labs using Vitros chemistry analyzers
BKR CP LAB COBBLE HILL CHEM METHODS - Steinberg Ambulatory Care Center - Chemistry
BKR CP LAB EMERG DEPARTMENTS - For patients in emergency departments
BKR CP LAB LICH CHEM METHODS - Suffolk labs - Chemistry
BKR CP LAB LICH CHEM METHODS + Previous Reportable Hepatitis - Suffolk labs - Chemistry
BKR CP LAB LONG ISLAND CHEM METHODS - Long Island labs - Chemistry
BKR DOH - Positive TB Result Within Past Year - State health department reporting configuration
BKR POCT EPOC Methods - Point of care EPOC methods
BKR POCT GEM Methods - Point of care GEM methods
BKR POCT Hemochron 100 Methods - Point of care Hemochron 100 methods
BKR POCT Hemochron Signature Elite Methods - Point of care Hemochron Signature Elite methods
BKR POCT iSTAT Methods - Point of care iSTAT methods
HPV High Risk Extension - State health department reporting configuration
NYU BKR Mark Reportable if Patient Address in NYC - State health department reporting configuration
NYU CANCER CENTERS REFERENCE RANGE - Cancer Center labs
NYU HOSPITAL LABS REFERENCE RANGE - Hospital labs, Steinberg Ambulatory Care Center labs
NYU LICH REFERENCE RANGE - Suffolk labs
NYU NON-PCC REFERENCE RANGE - Hospital labs, Steinberg Ambulatory Care Center labs