

Section 6: Individual Tests

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The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.

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 5'HIAA..... *HIAA

A page 07

ACETYLCHOLINE, BINDING ANTIBODY *ACRA
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 AMPHETAMINE, CONFIRMATION *CNAM
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 AMYLASE CLEARANCE..... CLAM
 AMYLASE FRACTIONNATION *AMYF
 AMYLASE, URINE UAMY
 ANDROSTENEDIONE *ANDR
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 ANTI-CENP *CENP
 ANTI-CENTROMERE, ANTIBODIES..... *ANTM
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 ANTI-DNAASE B..... *BDNA
 ANTI-DSADN *DNA
 ANTI-ENDOMYSIAL ANTIBODIES *AEML
 ANTI-GAD AUTOANTIBODIES *GAD
 ANTI-GLIADIN IGA..... GLIA
 ANTI-GLIADIN IGG..... *GLIG
 ANTI-GMB *GMB
 ANTI-LKM, ANTIBODIES..... *ALKM
 ANTI-MITOCHONDRIAL ANTIBODIES *AMA
 ANTI-MULLERIAN HORMONE *AMH
 ANTI-NUCLEAR ANTIBODIES *ANA
 ANTI-NUCLEAR ANTIGENS (SCREENING)..... *ENA
 ANTI-PARIETAL CELLS ANTIBODIES *APA
 ANTIPHOSPHOLIPIDS IGA *PHOA

ANTIPHOSPHOLIPIDS IGG..... *PHOG
 ANTIPHOSPHOLIPIDS IGG, IGM PHOS
 ANTIPHOSPHOLIPIDS IGG, IGM IGA,..... PHOP
 ANTIPHOSPHOLIPIDS IGM *PHOM
 ANTI-SMOOTH MUSCLE ANTIBODIES *ASA
 ANTISTREPTOLYSIN..... ASOT
 ANTITHROMBIN III, FUNCTIONAL..... *AT3F
 ANTI TPO (ANTI THYROID PEROXIDASE) TPO
 ANTI-TRANSGLUTAMINASE IGA TRSG
 APOLIPOPROTEIN A-1 APOA
 APOLIPOPROTEIN B APOB
 APOLIPOPROTEIN E..... *APOE
 AST (GOT, SGOT) AST

B..... page 11

BARBITURATES..... UBAR
 BENZODIAZEPIN BENZ
 BETA HCG QUALITATIVE, SERUM..... PREG
 BETA-HCG QUALITATIVE, URINE..... UPRG
 BETA HCG INTACT..... BHCG
 BETA-2 MICROGLOBULIN..... *B2MG
 BICARBONATE AND TOTAL CO₂..... CO2P
 BILIRUBIN, DIRECT DBIL
 BILIRUBIN, INDIRECT IBIL
 BILIRUBIN, TOTAL TBIL
 BIOPSY *BIOP
 BLOOD GROUP & RH BLDT
 BODY FLUID CULTURE..... SEE CULTURE, BODY FLUID
 BORDETELLA PARAPERTUSSIS (PCR) BORPP
 BORDETELLA PERTUSSIS PROFILE PBORP
 BORDETELLA PERTUSSIS (PCR) BORP
 BREATH TEST, D-XYLOSE HBTDXP
 BREATH TEST, FRUCTOSE HBTFP
 BREATH TEST, GLUCOSE HBTGP
 BREATH TEST, LACTOSE..... HBTLP
 BREATH TEST, LACTULOSE HBLLP
 BREATH TEST, MALTOSE..... HBTMP
 BREATH TEST, MANNITOL..... HBTMNP
 BREATH TEST, SORBITOL..... HBTSP
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C..... page 14

C1 ESTERASE INHIBITOR *C1EI
 CA 15-3 *C153
 CA 19-9 C199
 CA 27.29..... *C279
 CA-125 C125
 CADMIUM, WHOLE BLOOD *CD
 CALCITONIN *CLTN
 CALCIUM CA
 CALCIUM / CREATININE RATIO CACR
 CALCIUM, 24 hour URINE *CA/U
 CALCIUM, IONIZED CAIP
 CALPROTECTIN CLPTN
 CANNABIS CN20,CN50
 CANNABIS, CONFIRMATION *CANQ
 CARBAMAZEPIN *CARM
 CARBOXYHEMOGLOBIN COHB
 CARCINO-EMBRYONIC ANTIGEN CEA
 CARNITINE, TOTAL *CRNTN
 CATECHOLAMINES (E & NE), URINE 24HR *UCAT
 CATECHOLAMINES, PLASMA *CATS
 CD3 *CD3
 CD4 *CD4
 CD8 *CD8
 CERULOPLASMIN *CUBP
 CERVICAL CULTURE..... SEE CULTURE, CERVICAL
 CHLAMYDIA CULTURE SEE CULTURE, CHLAMYDIA
 CHLAMYDIA BY PCR (PCR KIT)..... CMPC
 CHLAMYDIA PAR PCR (URINE)..... CMPCU
 CHLAMYDIA BY PCR (RECTAL/ANAL)..... CMPCR
 CHLAMYDIA BY PCR (THROAT)..... CMPCT
 CHLORIDE CL
 CHLORIDE, 24 hour URINE *UCL
 CHOLERA TEST (STOOL) *SCHL
 CHOLESTEROL, HDL HDL
 CHOLESTEROL, LDL LDLD
 CHOLESTEROL, NON-HDL..... NHDL
 CHOLESTEROL, TOTAL CHOL
 CHROMIUM, WHOLE BLOOD *CR
 CHROMOGRANIN A..... *CGA
 CHYLOMICRONS..... CHYL
 CITRATE, 24 hour URINE *CI/U
 CK-MB..... CKMB
 CLOBAZAM..... *CLBZ
 CLOSTRIDIUM DIFFICILE, TOXIN GENE (PCR)..... CDIF
 CLOZARIL *CLZL
 COBALT, WHOLE BLOOD *CO
 COCAINE COK150,COKE
 COCAINE, CONFIRMATION..... *CNCK

COMPLEMENT C3..... C3
 COMPLEMENT C4..... C4
 COMPLETE BLOOD COUNT CBC
 COOMBS, DIRECT DCOM
 COPPER, 24 hour URINE..... *CU/U
 COPPER, PLASMA..... *CU
 COPPER, WHOLE BLOOD *CURBC
 CORTISOL AM..... SCORT
 CORTISOL PM..... SCORT
 CORTISOL, 24 hour URINE *CORU
 COTININE *NICO
 COVID-19, PCR..... COVID19
 COVID-19, ANTIGENE..... AGCOVID
 C-PEPTIDE *CPEP
 C-REACTIVE PROTEIN..... CRP
 C-REACTIVE PROTEIN, HIGH SENSITIVITY CRPHS
 CREATINE KINASE (CPK) CK
 CREATININE, 24 hour URINE..... CR/U
 CREATININE, SERUM..... CREA
 CRYOGLOBULIN..... CRYOP
 C-TELOPEPTIDES *CTPP
 CULTURE, BODY FLUID CFLU
 CULTURE, CERVICAL CULC
 CULTURE, CHLAMYDIA *CCHMD
 CULTURE, FUNGAL (skin, hair or nails)..... *CULF
 CULTURE, FUNGAL (swab) *CULFS
 CULTURE, GONORRHEA GONC
 CULTURE, MYCOPLASMA MYP
 CULTURE, NOSE CULN
 CULTURE, PUS CULZ
 CULTURE, RECTAL CULR
 CULTURE, SPUTUM SPUT
 CULTURE, STOOL CULS
 CULTURE, UREAPLASMA & MYCOPLASMA UPCU
 CULTURE, URETHRAL CULP
 CULTURE, URINE SEE URINE, CULTURE
 CULTURE, VAGINAL CULV
 CULTURE, VIRAL..... *VCUL
 CULTURE, WOUND..... CULW
 CYCLIC CITRULLINATED PEPTID IGG *CCPG
 CYCLOSPORIN..... *CYCL
 CYSTATIN C..... CYSC
 CYSTIC FIBROSIS, SCREENING..... *CFC
 CYTOLOGY, URINE UCYT
 CYTOMEGALOVIRUS IGG CMV
 CYTOMEGALOVIRUS IGG, IGM CMVP
 CYTOMEGALOVIRUS IGM *CMVM

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D page 24

D-DIMERDDIM
 DENGUE FEVER IGG, IGM DEMP
 DHEA-S DH-S
 DIGOXIN.....DIGX
 DIHYDROTESTOSTERONE *DHT
 DIPHTERIA IGG *DIPG

E page 24

ELECTROCARDIOGRAM, RESTING ECG
 ELECTROCARDIOGRAM, (without interpretation).. ECGW
 ELECTROLYTES..... ELEC
 ELECTROLYTES, 24 hour URINE..... *UELE
 ENA..... SEE ANTI-NUCLEAR ANTIGENS
 EPSTEIN BARR VIRUS DNA (QUALITATIVE)..... *EBVDNA
 ERYTHROPOIETIN..... *ERYT
 ESTRADIOL (E2)..... ESTR
 ESTRADIOL (E2) ULTRASENSITIVE *ESTRUS
 ESTRIOL *E3
 ESTRONE *ESTN
 ETHANOL, URINE..... UETH
 ETHANOL, SERUM SETH
 ETHOSUXIMIDE..... *ETHO

F page 25

FACTEUR II *FAC2
 FACTEUR II MUTATION *FIIM
 FACTEUR V LEIDEN *FVL
 FACTEUR VIII FUNCTIONAL *FAC8
 FERRITIN FERR
 FIBRINOGEN FIB
 FIBROTEST..... *FIBRO
 FLUID CELL COUNT *FLCT
 FLUID CRYSTALS *FLCR
 FOLIC ACID (FOLATE) FOLC
 FOLIC ACID, RED BLOOD CELLS (Folate RBC)..... *FOLR
 FRACTIONATED BILE ACIDS..... *FBA
 FRAGILE X SYNDROME..... *FRGX
 FSH..... FSH
 FUNGAL CULTURE SEE CULTURE. FUNGAL

G page 27

GASTRIN *GAST
 GAUCHER DISEASE *GAUD
 GENOTYPE HFE..... *HFE
 GGT GGT
 GLOBULINS GLOB
 GLUCAGON..... *GLGN
 GLUCOSE (random) GLU
 GLUCOSE AC ACGL
 GLUCOSE AC & PC ACPC1H & ACPC2H
 GLUCOSE PC PCGL
 GLUCOSE TOLERANCE TEST, 2 HOURS 2HGT
 GLUCOSE TOLERANCE TEST, 3 HOURS 3HGT
 GLUCOSE TOLERANCE TEST, 4 HOURS 4HGT
 GLUCOSE TOLERANCE TEST, 5 HOURS 5HGT
 GLUCOSE-6-PO4-DH QUANTITATIVE (whole blood) . G6PDQ
 GLYCOSYLATED HEMOGLOBIN..... GLHBP
 GONORRHEA BY PCR (PCR KIT) GONO
 GONORRHEA BY PCR (URINE)..... GONU
 GONORRHEA BY PCR (RECTAL/ANAL)..... GONOR
 GONORRHEA BY PCR (THROAT) GONOT
 GONORRHEA CULTURE (THROAT / RECTAL)GONT/GONR
 GROWTH HORMONE *GH

H page 29

HAPTOGLOBIN..... *HPGN
 HARMONY TESTING.....SEE PROFILE SECTION
 HELICOBACTER PYLORI (BLOOD) HELI
 HELICOBACTER PYLORI, BREATH TEST.....HPBT
 HELICOBACTER PYLORI (STOOL) *HELAG
 HEMOGLOBIN ELECTROPHORESIS *HBEL
 HEMOLYTIC COMPLEMENT *CH50
 HEPATITIS A IGG..... HAVG
 HEPATITIS A IGM..... HAVM
 HEPATITIS A TOTAL..... HAVT
 HEPATITIS B ANTIBODIES (CORE IGM) *CABM
 HEPATITIS B ANTIBODIES (TOTAL CORE) HBSC
 HEPATITIS B ANTIGEN CONFIRMATION *HBCN
 HEPATITIS B E ANTIBODIES..... *HEAG
 HEPATITIS B E ANTIGEN *HBEG
 HEPATITIS B SURFACE ANTIBODIES HBAB
 HEPATITIS B SURFACE ANTIGEN..... HSAG
 HEPATITIS B VIRAL LOAD *HEPBL
 HEPATITIS C ANTIBODIES..... HEPC
 HEPATITIS C RNA *HCVRNA
 HEPATITIS C CONFIRMATION *HBCC
 HEPATITIS C VIRAL LOAD *HCVL
 HERPES SIMPLEX VIRUS 1 & 2 DNA, PCR..... HSVPCR

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HERPES SIMPLEX VIRUS 1 IGGSEH1
 HERPES SIMPLEX VIRUS 2 IGGSEH2
 HERPES SIMPLEX VIRUS 1 & 2 IgGHSPP
 HERPES SIMPLEX VIRUS 1 IGM*SEHM1
 HERPES SIMPLEX VIRUS 2 IGM*SEHM2
 HERPES SIMPLEX VIRUS 1 & 2 IgM..... SEHMP
 HLA B27*HB27
 HLA CELIAC*HLACELIAC
 HOLTER 10 DAYS, CARDIO MEMO LOOP
 HOLTER 24 hourHLTR
 HOLTER 48 HOURS HLTR48
 HOMOCYSTEIN HCYS
 HTLV I & II*HTLV
 HUMAN IMMUNODEFICIENCY VIRUS (HIV)..... HIV
 HIV, CONFIRMATION*HIVC
 HIV, VIRAL LOAD*HIVL
 HUMAN PAPILLOMA VIRUS (HPV) HPV
 HPV GENOTYPING (Male & Female)*GENHPV
 HPV, REFLEX PROFILE (reflex to HPV) TPPV
 HPV DNA WITH REFLEX TO THIN PREP PVTP

I..... page 33

IGF-1*IGF1
 IMMUNOELECTROPHORESIS, 24 hour URINE*IEU
 IMMUNOELECTROPHORESIS, SERUM*IEP
 IMMUNOELECTROPHORESIS, URINE*IEUR
 IMMUNOGLOBULINS IMM
 IMMUNOGLOBULIN IGA IGA
 IMMUNOGLOBULIN IGE*IGE
 IMMUNOGLOBULIN IGG IGG
 IMMUNOGLOBULIN IGM IGM
 INFLUENZA A & B SCREENING.....*FLUAB
 INHIBIN A*INHA
 INSULIN..... ISLN
 INTRINSIC FACTOR, ANTIBODIES*IFAB
 IRON, TOTALFE

K..... page 34

KAPPA LIGHT CHAINS*KLC
 KAPPA (FREE) AND LAMBDA LIGHT CHAINS*FKLP
 KARYOTYPE.....*KART
 KOCH BACILLI CULTURE (TUBERCULOSIS)*CTTBP

L..... page 35

LACTATE DIHYDROGENASE LD
 LACTOSE TOLERANCE TEST, SERUM.....OLTT
 LAMBDA LIGHT CHAINS.....*LLC
 LAMOTRIGINE.....*LAMT

LEAD, WHOLE BLOOD*PB
 LH..... LH
 LIPASE.....LASE
 LITHIUM..... LITH
 LP (A)..... LPA
 LUPUS ANTICOAGULANT*LAGT
 LYME DISEASE IGG, IGM*LYMP (IGG & IGM), *LYMG (IGG),
 *LYMM (IGM)
 LYME DISEASE IGG, IGM (IMMUNOBOLT) ...*IBLYMG (IGG),
 *IBLYMM (IGM)

M..... page 36

MACROPROLACTIN.....*PRLAM
 MAGNESIUM, 24 hour URINE*MG/U
 MAGNESIUM, SERUM MG
 MAGNESIUM, WHOLE BLOOD*MGRBC
 MALARIA, SMEAR..... MALR
 MANGANESE, BLOOD*MN
 MERCURY, WHOLE BLOOD.....*HG
 METANEPHRINES, PLASMA METS
 METHADONE*UMDN
 METHAMPHETAMINEMETHAM
 METHAQUALONE.....*LUDE
 METHYLMALONIC ACID, SERUM*MMAS
 MICROALBUMINURIA (RANDOM)A/CU
 MICROALBUMINURIA, 24 hour URINE..... MALB
 MONOTEST MONO
 MRSA*MRSAP
 MTHFR GENE MUTATION*MTHFR
 MUMPS IGG*MUMG
 MUMPS IGM*MUMM
 MYCOPLASMA CULTURE SEE CULTURE, MYCOPLASMA
 MYELOPEROXIDASE ANTIBODY (MPO)*MPO

N..... page 37

NICKEL, WHOLE BLOOD*NIB
 NK VUE..... NKVUE
 NK VUE PROFILE FITNK
 NOSE CULTURE SEE CULTURE, NOSE

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OCCULT BLOOD, IMMUNO. (FIT TEST), QUANTITATIVE QIFOB
 OPIATES..... OPIT
 OPIATES, CONFIRMATION *CNOP
 OSMOLALITY, SERUM..... *OSMS
 OSMOLALITY, URINE..... *OSMU
 OSTEOCALCIN..... *OSTO
 OVA AND PARASITES..... PARA
 OVARIAN ANTIBODIES..... *OVARAB
 OXALATE, 24 hour URINE *OXAL

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PANORAMA SEE PROFILE SECTION
 PAP, SMEAR PAPS
 PAP TEST, THINPREP™ PAPT
 PARATHORMONE PTH
 PARVOVIRUS IGG..... PARV
 PARVOVIRUS IGG, IGM..... PARP
 PARVOVIRUS IGM *PARM
 PATERNITY TEST, DNA *PATT
 PATERNITY TEST, MATERNALBLOOD..... *MATPAT
 PHENCYCLIDINE PCP
 PHENOBARBITAL..... *PHEN
 PHENOTYPE TPMT TPMT
 PHENYTOIN PHTN
 PHOSPHATE PO4
 PHOSPHATE, 24 hour URINE *PO/U
 PINWORMS PINW
 PLATELETS..... PLT
 PLATELETS, LIGHT BLUE TUBE..... PLTB
 POTASSIUM..... K
 POTASSIUM, 24 HOUR URINE..... *UK
 PREALBUMIN *PALB
 PREGNENOLONE 17-OH..... *17PGLN
 PRENATAL SCREENING SEE PROFILE SECTION
 PRO-BNP NTPROBNP
 PROGESTERONE..... PROG
 PROGESTERONE 17-OH *17PR
 PRO-INSULIN *PINS
 PROLACTIN PRLA
 PROPOXYPHENE..... *UPXP
 PROTEINASE 3 ANTIBODY *PRTASE
 PROTEIN C, ACTIVATED RESISTANCE *RPC
 PROTEIN C, ANTIGEN *PRCA
 PROTEIN C, FUNCTIONAL *PRCF
 PROTEIN CREATININE RATIO P/CU
 PROTEIN ELECTROPHORESIS..... SPEP
 PROTEIN ELECTROPHORESIS, URINE *UELP

PROTEIN S, ANTIGEN..... *PRSA
 PROTEIN S, FUNCTIONAL..... *PRSF
 PROTEINS, 24 hour URINE PR/U
 PSA (SPECIFIC PROSTATIC ANTIGEN,TOTAL) PSA
 PSA (FREE PSA) FPSA
 PT INR (QUICK TIME) PT
 PTT (TCA) PTT
 PUS, CULTURE SEE CULTURE, PUS

Q page 42

QUANTIFERON-TB GOLD..... *QFTBG

R..... page 42

RABIES ANTIBODIES *RABIES
 RECTAL CULTURE SEE CULTURE, RECTAL
 RED MEASLES IGG *RMES
 RED MEASLES IGM *RMEM
 RENIN *RENN
 RETICULOCYTES RTIC
 RHEUMATOID FACTOR RA
 RPR..... RPRP
 RUBELLA IGG..... RUBE
 RUBELLA IGM *RUBM

S..... page 43

SEDIMENTATION RATE SEDI
 SELENIUM, WHOLE BLOOD *SE
 SEPTIN 9 *SEP9
 SHBG (SEX HORMONE BINDING GLOBULIN)..... SHBG
 SODIUM NA
 SODIUM, 24 hour URINE *UNA
 SPERM CULTURE SEE CULTURE, SPERM
 SPERMOGRAM, FERTILITY SPGMF
 SPERMOGRAM, POST-VASECTOMY SPGMPV
 SPUTUM CULTURE SEE CULTURE, SPUTUM
 STONE ANALYSIS *CALU
 STOOL CULTURE SEE CULTURE, STOOL
 STREP A, C, G (PCR) STPCR
 STREP A, C, G (PCR) & CANDIDA..... CULT
 STREP A, RAPID STREP A & STREP A,C,G PCR STPP
 STREP A WITH CANDIDA STPT
 STREP A, RAPID STRP
 STREP GROUP B, VAGINAL VAGS
 STREP GROUP BY PCR, VAGINAL GBSPCR
 SYPHILIS (EIA) SYPEIA
 SYPHILIS (EIA), CONFIRMATION..... *VDCN

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T page 45

T3, FREE	FT3
T3, REVERSE	*RT3
T3, TOTAL (Triiodothyronine)	*TT3
T4, FREE	FT4
T4, TOTAL	*TT4
TACROLIMUS	*TCLM
TAY SACHS, PLATELETS	*TAYS
TCA SCREEN	TRIC
TERIFLUNOMIDE	*TERI
TESTOSTERONE, BIOAVAILABILITY (MEASURED)... ..	*TESTBM
TESTOSTERONE, BIOAVAILABLE	TESBC
TESTOSTERONE, FREE.....	TESFC
TESTOSTERONE, TOTAL	TEST
TETANOS IGG	*TETG
THROMBIN TIME (TT)	*TT
THYROGLOBULIN	*THYG
THYROGLOBULIN, ANTIBODIEST	TGAB
THYROID STIMULATING HORMONE	TSH
THYROID STIMULATING HORMONE, RECEPTION.....	*TBII
THYROID, ANTIBODIES	THAB
TOTAL PROTEINS, SERUM.....	TP
TOXOPLASMOSIS IGG	TOXG
TOXOPLASMOSIS IGG, IGM.....	TOXP
TOXOPLASMOSIS IGM.....	*TOXM
TRANSFERRIN	TRFN
TRICHOMONAS PCR (URINE).....	UTRIPCR
TRICHOMONAS VAGINALIS PCR	TRIPCR
TRIGLYCERIDES.....	TRIG
TROPONIN I	*HSTROI
TROPONIN T	TROPHS
TRYPTASE	*TRYP
TUBERCULOSIS	SEE KOCH BACILLI CULTURE

U page 47

UREA.....	UREA
UREA, 24 hour URINE.....	*UR/U
UREA/CREATININE RATIO	UCR
UREALYTICUM (PCR)	*UREAP
UREAPLASMA & MYCOPLASMA	SEE CULTURE, UREA/MYCO
URETHRAL CULTURE	SEE CULTURE, URETHRAL
URIC ACID	URIC
URIC ACID, 24 hour URINE.....	*UA/U
URINE ANALYSIS	URC
URINE CULTURE	CULU
URINE (ANALYSIS & CULTURE).....	URC+
URINE ANALYSIS CATHETER COLLECTION (PEDIATRIC) ..	MURC+
URINE MICROSCOPY	UMICP

V..... page 48

VAGINAL CULTURE	SEE CULTURE, VAGINAL
V.E.B. (EBNA) IGG	*EBVNA
V.E.B. (VCA) IGG.....	*EBVG
V.E.B. (VCA) IGM	*EBAR
VALPROIC ACID	VALP
VARICELLA IGG.....	VARG
VARICELLA IGM	*VARM
VIRAL CULTURE.....	SEE CULTURE, VIRAL
VITAMIN A	*VITA
VITAMIN B1	*VITB1
VITAMIN B12	VB12
VITAMIN B6	*VITB6
VITAMIN C	*VITC
VITAMIN D 1,25 OH.....	*125D
VITAMIN D 25 OH.....	25D
VITAMIN E (ALPHA & GAMMA TOCOPHEROL).....	AGTOCO
VMA, 24 hour URINE.....	*VMAU
VON WILLEBRAND, ANTIGEN	VWF

W, Y, Z page 50

WEST NILE VIRUS, 1ST SERUM IgG	WNV1
WEST NILE VIRUS, 1ST SERUM IgG, IgM	WNV1
WEST NILE VIRUS, 2 ND SERUM IgG.....	WNV2
WOUND CULTURE.....	SEE CULTURE, WOUND
Y CHROMOSOME MICRODELETION	*YXMD
ZINC, PLASMA	ZN
ZINC, WHOLE BLOOD	ZNRBC

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#

4K SCORE RISK

4KSCORE

Specimen type:	1 special kit (order at CDL)
T.A.T. (working days):	4
Instructions:	The 4KSCORE form, found in the kit, MUST be filled out and signed by referring physician and patient. Fill both tubes in the kit, invert gently 5 times. Centrifuge within a maximum of 60 minutes. Send samples on ice packs along with a completed 4kscore form.
Stability:	Refrigerate (48 hours)
Price:	795.00\$

5'HIAA

HIAA

Alternate name (s):	5-Hydroxyindoleacetic Acid (serotonin urine),Carcinoid Screen,Serotonin 5-HIAA
Specimen type:	1 24 hour urine container with preservative (25mL of 6N HCL). 1 24 hour urine container without preservative (for collection). Transfer urine to container with acid.
T.A.T. (working days):	5-9
Instructions:	See section 8: Collection procedures (5'HIAA). Patients should avoid food high in indoles 48 hours before collection and throughout the collection process: Avocado, banana, tomato, plum, walnut, pineapple, and eggplant. First thing in the morning, completely empty the bladder and discard this first urine sample. The urine container should be kept refrigerated throughout the collection period. Record 24-hour urine volume on the requisition and on the urine vial.
Stability:	Refrigerate (7 Days)
Price:	100.00 \$

A

Allergy tests: Consult the requisition in section: Documents & Forms.

ACETYLCHOLINE, BINDING ANTIBODY

ACRA

Specimen type:	1 full SST tube (with gel). Collect a second SST tube if other tests are ordered.
T.A.T. (working days):	4
Instructions:	Centrifuge
Stability:	Refrigerate (14 days)
Price:	195.00 \$

ADIPONECTIN

ADPTN

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	10
Instructions:	Centrifuge. Fast: 9-12 hours.
Stability:	Refrigerate (7 days)
Price :	400.00\$

ADRENOCORTICOID HORMONE

ACTH

Specimen type:	2 tubes lavender plasma
T.A.T. (working days):	5
Instructions:	Avoid Biotin 8 hours before specimen collection. Collect between 7:00 am and 10:00 am. Centrifuge immediately after collection, separate and transfer plasma to plastic tube and refrigerate immediately.
Stability:	Refrigerated plasma (1 day) or frozen (7 days)
Price:	105.00 \$

ALBUMIN

ALB

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge
Stability:	Refrigerate (5 months)
Price:	47.00 \$

ALBUMIN / GLOBULINS RATIO

AGR

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge. This test includes total protein and albumin analysis.
Stability :	Refrigerate (1 month)
Price:	63.00 \$

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ALDOLASE		ADLASE
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	5	
Instructions:	Centrifuge	
Stability:	Refrigerate (14 days)	
Price:	97.00 \$	

ALDOSTERONE		ALDO
Specimen type:	2 lavender tubes OR 2 red tubes (no gel tubes).	
T.A.T. (working days):	7	
Instructions:	Draw blood after the patient sits down for 30 minutes. Lavender tube : Centrifuge, refrigerate (if keeping overnight, separate). Red tube : Centrifuge and <u>separate within 2 hours</u> . Aldosterone levels are affected by sodium intake and position of the patient.	
Stability:	Refrigerate plasma (7 days)	
Price:	110.00 \$	

ALKALINE PHOSPHATASE		ALKP
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Centrifuge	
Stability:	Refrigerate (7 days)	
Price:	47.00 \$	

ALPHA 1 ANTITRYPSIN		A1AT
Alternate name(s):	Antitrypsin, Antiprotease	
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	3	
Instructions:	Centrifuge	
Stability:	Refrigerate (7 days)	
Price:	95.00 \$	

ALPHAFETOPROTEIN		AFP
Alternate name(s):	Fetoprotein	
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Centrifuge	
Stability:	Refrigerate (7 days)	
Price:	80.00 \$	

ALT (GPT, SGPT)		ALT
Alternate name(s):	Alanine Aminotransferase	
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Centrifuge	
Stability:	Refrigerate (7 days)	
Price:	47.00 \$	

ALUMINIUM, WHOLE BLOOD		AL
Specimen type:	1 dark blue tube (whole blood). Alternate specimen: Lavender or green tube.	
T.A.T. (working days):	4	
Instructions:	Avoid fruit, juice and tea 24 hours before specimen collection. Carefully clean skin before collection. Avoid hemolysis.	
Stability:	Refrigerate (30 days)	
Price:	93.00 \$	

AMBULATORY BLOOD PRESSURE MONITOR		ABPM
Alternate name(s):	MAPA	
T.A.T. (working days):	3	
Instructions:	By appointment only at CDL Decarie Square: 514 341-1777. Test duration : 24 hours. Fasting not required.	
Price:	155.00 \$	

AMPHETAMINE (1000 ng/mL)		AMPH
Specimen type:	Urine drug screen kit	
T.A.T. (working days):	1	
Instructions:	Aliquot A: min. 30 mL, Aliquot B: min. 15 mL. Indicate "A" or "B" on the aliquots. See section 8: Collection procedures (Drugs of Abuse).	
Stability:	Refrigerate the aliquots (5 days)	
Price:	70.00 \$	

AMPHETAMINE, CONFIRMATION		CNAM
Specimen type:	Urine drug screen kit	
T.A.T. (working days):	4	
Instructions:	Analysis performed on original sample only. By physician request only.	
Stability:	Refrigerate (7 days)	
Price:	170.00 \$	

AMYLASE		AMYL
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Centrifuge	
Stability:	Refrigerate (7 days)	
Price:	47.00 \$	

AMYLASE CLEARANCE		CLAM
Specimen type:	1 SST tube (with gel); 1 sterile urine container (min. 5mL)	
T.A.T. (working days):	1	
Instructions:	See section 8: Collection procedures (Random urine). Centrifuge SST tube. Preferable to collect both samples at the same time.	
Stability:	Refrigerate (7 days).	
Price:	105.00\$	

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

AMYLASE FRACTIONNATION AMYF

Specimen type: 1 sst tube (with gel)
 T.A.T. (working days): 4-9 days
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **200.00\$**

AMYLASE, URINE UAMY

Specimen type: 1 sterile urine container (min. 5 mL)
 T.A.T. (working days): 1
 Instructions: Random urine.
See section 8: Collection procedures (Random urine).
 Stability: Refrigerate (7 days).
 Price: **45.00 \$**

ANDROSTENEDIONE ANDR

Specimen type: 1 red tube or lavender tube (plasma) (no gel tube).
 T.A.T. (working days): 6
 Instructions: An early morning sample is recommended. Centrifuge, separate serum (after clotting) or plasma.
 Stability: Serum or plasma: Refrigerate (7 days)
 Price: **120.00 \$**

ANGIOTENSIN CONVERTING ENZYME ACE

Alternate name(s): ACE
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Stop captopril, enalapril or lisinopril 12 hours before the sample collection.
 Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **115.00 \$**

ANTIBODY SCREEN ABSN

Specimen type: 1 pink tube (whole blood)
 T.A.T. (working days): 1
 Instructions: If the result is positive or undetermined, antibody titration monitoring (ABTI) is recommended.
 Additional fees will be charged.
 Stability: Refrigerate (2 days).
 Price: **73.00 \$**

ANTI-CANDIDA IGA, IGG, IGM CAAP

Alternate name(s): Candida IgA, IgG, IgM
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **330.00 \$**

ANTI-CENP CENP

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 9
 Instructions: Centrifuge and separate.
 Stability: Refrigerate (5 days)
 Price: **210.00 \$**

ANTI-CENTROMERE, ANTIBODIES ANTM

Specimen type: 1 SST tube (with gel)
 A red top tube can also be accepted.
 T.A.T. (working days): 5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **180.00 \$**

ANTI-CYTOPLASMIC NEUTROPHIL ANTIBODIES ANCAP

Specimen type: 1 SST tube (with gel).
 Collect a second SST tube if other tests are ordered.
 T.A.T. (working days): 5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **310.00 \$**

ANTI-DNASE B BDNA

Alternate name(s): DNase B
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge
 Stability: Refrigerate (8 days)
 Price: **205.00 \$**

ANTI-DSDAN AB (DNA) DNA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **155.00 \$**

ANTI-ENDOMYSIAL ANTIBODIES AEML

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **145.00 \$**

ANTI-GAD AUTOANTIBODIES GAD

Alternate name(s): Glutamic Acid Decarboxylase (GAD) Autoantibodies
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5-7
 Instructions: Centrifuge and separate.
 Stability: Refrigerate (7 days)
 Price: **195.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

ANTI-GLIADIN IGA GLIA

Alternate name(s): Gliadin IgA, Celiac disease
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge.
 The patient should not be on a gluten free diet.
For Gliadin IGA & IGG profile, see section: Profiles.
 Stability: Refrigerate (2 days)
 Price: **90.00 \$**

ANTI-GLIADIN IGG GLIG

Alternate name(s): Gliadin IgG, Celiac disease
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4-8
 Instructions: Centrifuge.
 The patient should not be on a gluten free diet.
For Gliadin IGA & IGG profile, see section 5: Profiles.
 Stability: Refrigerate (7 days)
 Price: **108.00 \$**

ANTI-GMB GMB

Alternate name(s): Goodpasture antibody, antiglomerular basement membrane antibodies
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 10
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days)
 Price: **200.00\$**

ANTI-LKM, ANTIBODIES ALKM

Alternate name(s): LKM antibodies
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 7
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **110.00 \$**

ANTI-MITOCHONDRIAL ANTIBODIES AMA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **100.00 \$**

ANTI-MULLERIAN HORMONE AMH

Alternate name(s): AMH
 Specimen type: 1 red tube
 T.A.T. (working days): 4
 Instructions: Centrifuge
 Stability: Refrigerate (5 days)
 Price: **190.00 \$**

ANTI-NUCLEAR ANTIBODIES ANA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge
 Stability: Refrigerate (2 days)
 Price: **95.00 \$**

ANTIGEN, EXTRACTABLE NUCLEAR (SCREENING) ENA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5-9
 Instructions: Centrifuge and separate
 Stability: Refrigerate (5 days)
 Price: **225.00 \$**

ANTI-PARIETAL CELLS ANTIBODIES APA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 8
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **102.00 \$**

ANTIPHOSPHOLIPIDS IGA PHOA

Alternate name(s): Anti-cardiolipin iga
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 7
 Instructions: Centrifuge and separate.
 Stability: Refrigerate (7 days)
 Price: **115.00 \$**

ANTIPHOSPHOLIPIDS IGG PHOG

Alternate name(s): Anti-Cardiolipins IgG, Lupus Inhibitor.
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 7
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **105.00 \$**

ANTIPHOSPHOLIPIDS IGM PHOM

Alternate name(s): Anti-Cardiolipins IgM, Cardiolipins IgM, Phospholipids IgM
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 7
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **105.00 \$**

ANTIPHOSPHOLIPIDS IGM, IGG PHOS

Alternate name(s): Anticardiolipin IgG, IgM
 Specimen required : 1 SST tube (with gel)
 T.A.T. (working days): 7
 Instructions : Centrifuge
 Stability: Refrigerate (7 days)
 Price : **120.00\$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

ANTIPHOSPHOLIPIDS IGM, IGG, IGA PHOP

Alternate name(s): Anticardiolipin IgG, IgM, IgA
 Specimen required : 2 SST tubes (with gel)
 T.A.T. (working days): 7
 Instructions : Centrifuge
 Stability: Refrigerate (7 days)
 Price : **165.00\$**

ANTI-SMOOTH MUSCLE ANTIBODIES ASA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **100.00 \$**

ANTISTREPTOLYSIN ASOT

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge
 Stability: Refrigerate (8 days)
 Price: **50.00 \$**

ANTITHROMBIN III, FUNCTIONAL AT3F

T.A.T. (working days): 5
 Instructions: **Test only offered at cdl's head office.**
 Price: **108.00 \$**

ANTI TPO TPO

Alternate name(s) Anti-Microsomal, Anti Thyroid Peroxidase
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge.
 Stability: Refrigerate (3 days)
 Price: **80.00 \$**

ANTI-TRANSGLUTAMINASE IGA TRSG

Alternate name(s): Transglutaminase IgA
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge
 Stability: Refrigerate (3 days)
 Price: **195.00 \$**

ALPHA THALASSEMIA ATHAL

Specimen type: 2 tubes lavande (sang entier)
 T.A.T. (working days): 47 days
 Instructions: N/A
 Stability: Refrigerate (7 days)
 Price: **640.00\$**

APOLIPOPROTEIN A-1 APOA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 This test is often requested with other tests that require fasting (eg: lipids). Fasting may be required.
 Stability: Refrigerate (7 days)
 Price : **90.00\$**

APOLIPOPROTEIN B APOB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 This test is often requested with other tests that require fasting (eg: lipids). Fasting may be required.
 Stability: Refrigerate (7 days)
 Price: **82.00 \$**

APOLIPOPROTEIN E APOE

Specimen type: 2 lavender tubes
 T.A.T. (working days): 35
 Instructions: ****DO NOT CENTRIFUGE****
 Stability: Refrigerate (5 days)
 Price: **205.00 \$**

AST (GOT, SGOT) AST

Alternate name(s): Aspartate Transaminase
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **47.00 \$**

B
BARBITURATES (200 ng/mL) UBAR

Specimen type: Urine drug screen kit
 T.A.T. (working days): 1
 Instructions: Aliquot A: min. 30 mL, Aliquot B: min. 15 mL and indicate on specimens.
See section 8: Collection procedures (Drugs of abuse).
 Stability: Refrigerate (5 days)
 Price: **70.00 \$**

BENZODIAZEPIN BENZ

Specimen type: Urine drug screen kit
 T.A.T. (working days): 1
 Instructions: Aliquot A: min. 30 mL, Aliquot B: min. 15 mL and indicate on specimens.
See section 8: Collection procedures (Drugs of abuse).
 Stability: Refrigerate (5 days).
 Price: **67.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

BETA HCG QUALITATIVE, SERUM PREG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge
 Stability: Refrigerate (3 days)
 Price: **75.00 \$**

BETA HCG QUALITATIVE, URINE UPRG

Specimen type: 1 sterile urine container (min. 5 mL)
 T.A.T. (working days): 1
 Instructions: First morning urine recommended.
See section 8: Collection procedures (Random urine).
 Stability: Refrigerate (3 days)
 Price: **45.00 \$**

BETA HCG INTACT BHCG

Alternate name(s): Intact HCG Quantitative
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge
 Stability: Refrigerate (3 days)
 Price: **78.00 \$**

BETA-2 MICROGLOBULIN B2MG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days)
 Price: **78.00 \$**

BICARBONATE AND TOTAL CO₂ CO2P

Specimen type: 1 green tube
 T.A.T. (working days): 1
 Instructions: Keep tube closed until analysis.
****DO NOT CENTRIFUGE****
 Stability: Refrigerate (6 hours)
 Price: **57.00 \$**

BILIRUBIN, DIRECT DBIL

Alternate name(s): Conjugated bilirubin
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Protect tube from light.
 Stability: Refrigerate (7 days)
 Price: **47.00 \$**

BILIRUBIN, INDIRECT IBIL

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Protect tube from light.
 Note: This test includes total bilirubin and direct bilirubin analyses.
 Stability: Refrigerate (7 days)
 Price: **53.00 \$**

BILIRUBIN, TOTAL TBIL

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Protect tube from light.
 Stability: Refrigerate (7 days)
 Price: **47.00 \$**

BIOPSY BIOP

Specimen type: 1 sterile container (with formalin)
 T.A.T. (working days): 6
 Instructions: Indicate the source of specimen and clinical information on the requisition.
See section 8: Collection procedures (Biopsy).
 Stability: Refrigerate (7 days)
 Price: **210.00 \$**

BLOOD GROUP & RH BLD

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 1
 Instructions: N/A
 Stability: Refrigerate (2 days)
 Price: **55.00 \$**

BORDETELLA PARAPERTUSSIS (PCR) BORPP

Alternate name(s): Whooping cough
 Specimen required : 1 Nasopharyngeal swab (flocked swab).
 Blue or green top tube is also accepted.
NO RED TOP TUBE
 T.A.T. (working days): 1
 Instructions : **See section 8: Collection procedures (Influenza A H1N1 & Bordetella Pertussis).**
 Carefully insert the swab in nostril with the most secretions, keep swab near the septum floor of the nose while gently pushing the swab into the posterior nasopharynx, rotate swab several times. Place swab in the transport medium and break the stem, as indicated on swab.
 Stability: Refrigerate (4 days)
 Price : **170.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

BORDETELLA PERTUSSIS PROFILE (PCR)
PBORP
Includes :Bordetella Pertussis and Parapertussis.

Alternate name(s): Whooping cough
Specimen required : 1 Nasopharyngeal swab (flocked swab).
Blue or green top tube is also accepted.
NO RED TOP TUBE

T.A.T. (working days): 1

Instructions :

See section 8: Collection Procedures (Influenza A H1N1 & Bordetella Pertussis). Carefully insert the swab in nostril with the most secretions, keep swab near the septum floor of the nose while gently pushing the swab into the posterior nasopharynx, rotate swab several times. Place swab in the transport medium and break the stem, as indicated on the swab.

Stability:

Refrigerate (4 days)

Price :

170.00\$
BORDETELLA PERTUSSIS (PCR)
BORP

Alternate name(s): Whooping cough
Specimen type: 1 Nasopharyngeal swab (flocked swab).
Blue or green top tube is also accepted.
NO RED TOP TUBE

T.A.T. (working days): 1

Instructions:

See section 8: Collection procedures (Influenza A H1N1 & Bordetella Pertussis). Carefully insert the swab in nostril with the most secretions, keep swab near the septum floor of the nose while gently pushing the swab into the posterior nasopharynx, rotate swab several times. Place swab in the transport medium and break the stem, as indicated on swab.

Stability:

Refrigerate (4 days)

Price:

170.00 \$
BREATH TEST, D-XYLOSE
HBTDXP

T.A.T. (working days): 5

Instructions:

No breath test are performed at the moment.

By appointment at CDL only: (514) 344-8022 ext: 333

Fasting: 12 hours and special diet to follow

Test duration: 3 hours.

See section 8: Collection procedures (Biopsy). (Hydrogen Methane Breath Test).

Room temperature (1 week)

First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.

Stability:

Price:

BREATH TEST, FRUCTOSE
HBTFP

T.A.T. (working days): 5

Instructions:

No breath test are performed at the moment.

By appointment at CDL only: 514 344-8022 ext: 333

Fasting: 12 hours and special diet to follow.

Test duration: 3 hours.

See section 8: Collection procedures (Biopsy). (Hydrogen Methane Breath Test).

Room temperature (1 week)

First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.

Stability:

Price:

BREATH TEST, GLUCOSE
HBTPP

T.A.T. (working days): 5

Instructions:

No breath test are performed at the moment.

By appointment at CDL only: 514 344-8022 ext: 333

Fasting: 12 hours and special diet to follow.

Test duration: 3 hours.

See section 8: Collection procedures (Hydrogen Methane Breath Test).

Room temperature (1 week)

First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.

Stability:

Price:

BREATH TEST, LACTOSE
HBTLTP

T.A.T. (working days): 5

Instructions:

No breath test are performed at the moment.

By appointment at CDL only: 514 344-8022 ext: 333

Fasting: 12 hours and special diet to follow.

Test duration: 3 hours.

See section 8: Collection procedures (Hydrogen Methane Breath Test).

Room temperature (1 week)

First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.

Stability:

Price:

The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.

BREATH TEST, LACTULOSE		HBLLP	BREATH TEST, SORBITOL		HBTSP
T.A.T. (working days):	5	No breath test are performed at the moment. By appointment at CDL only: 514 344-8022 ext: 333 Fasting: 12 hours and special diet to follow. Test duration: 3 hours. See section 8: Collection procedures (Hydrogen Methane Breath Test). Room temperature (1 week) First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.	T.A.T. (working days):	5	No breath test are performed at the moment. By appointment at CDL only: 514 344-8022 ext: 333 Fasting: 12 hours and special diet to follow. Test duration: 3 hours. See section 8: Collection procedures (Hydrogen Methane Breath Test). Room temperature (1week) First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.
Instructions:			Instructions:		
Stability:			Stability:		
Price:			Price:		
BREATH TEST, MALTOSE		HBTMP	BREATH TEST, XYLITOL		HBTXP
Alternate name(s):	Maltose, test respiratoire	No breath test are performed at the moment. By appointment at CDL only: 514 344-8022 ext: 333 Fasting: 12 hours and special diet to follow. Test duration: 3 hours. See section 8: Collection procedures (Hydrogen Methane Breath Test). Room temperature (1 week) First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.	T.A.T. (working days):	5	No breath test are performed at the moment. By appointment at CDL only: 514 344-8022 ext: 333 Fasting: 12 hours and special diet to follow. Test duration: 3 hours. See section 8: Collection procedures (Hydrogen Methane Breath Test). Room temperature (1 week) First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.
T.A.T. (working days):	5		Instructions:		
Instructions:			Stability:		
Stability:			Price:		
Price:					
BREATH TEST, MANNITOL		HBTMNP	C		
T.A.T. (working days):	5	No breath test are performed at the moment. By appointment at CDL only: 514 344-8022 ext: 333 Fasting: 12 hours and special diet to follow. Test duration: 3 hours. See section 8: Collection procedures (Hydrogen Methane Breath Test). Room temperature (1 week) First visit 280.00\$, 2nd 187.00\$, 3rd 175.00\$ and 135.00\$ for the next visits.	C1 ESTERASE INHIBITOR		C1EI
Instructions:			Specimen type:	1 SST tube	
			T.A.T. (working days):	3	
			Instructions:	Centrifuge	
			Stability:	Refrigerate (7 days)	
		Price:	110.00 \$		
			CA 15-3		C153
			Specimen type:	1 SST tube (with gel)	
Stability:			T.A.T. (working days):	4	
Price:			Instructions:	Centrifuge	
			Stability:	Refrigerate (7 days)	
			Price:	115.00 \$	

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CA 19-9 C199

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 4
Instructions: Centrifuge
Stability: Refrigerate (7 days)
Price: **145.00 \$**

CA 27.29 C279

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 3
Instructions: Centrifuge
Stability: Refrigerate (7 days)
Price: **210.00 \$**

CA-125 C125

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 1
Instructions: Centrifuge
Stability: Refrigerate (5 days)
Price: **106.00 \$**

CADMIUM, WHOLE BLOOD CD

Specimen type: 1 dark blue tube (whole blood)
T.A.T. (working days): 3-6
Instructions: Avoid worksite collection.
Phlebotomist should wear powderless gloves.
Stability: Refrigerate (7 days)
Price: **180.00 \$**

CALCITONIN CLTN

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 7
Instructions: Fasting : Overnight fasting (avoid food and alcohol). Water is permitted. Centrifuge and separate within 4 hours, if this is not possible, send to the laboratory as soon as possible.
Serum: Refrigerate (24 hours)
Stability: Refrigerate (24 hours)
Price: **125.00 \$**

CALCIUM CA

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 1
Instructions: 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge.
Stability: Refrigerate (7 days)
Price: **47.00 \$**

CALCIUM / CREATININE RATIO CACR

Specimen type: 1 sterile urine container (min. 5mL)
T.A.T. (working days): 1
Instructions: Random urine. **See section 8: Collection procedures (Random urine).** This test includes calcium and urine creatinine analyses.
Stability: Refrigerate (4 days)
Price: **55.00 \$**

CALCIUM, 24 hour URINE CA/U

Specimen type: 24 hour urine container (without preservative)
T.A.T. (working days): 1
Instructions: **See section 8: Collection procedures (Urine 24 hours).**
First thing in the morning, completely empty the bladder and discard this first urine sample.
Record 24-hour urine volume on the requisition and on the urine vial.
The urine container should be kept refrigerated throughout the collection period.
Stability: Refrigerate (4 days)
Price: **50.00 \$**

CALCIUM, IONIZED CAIP

Specimen type: 1 full green tube (whole blood)
T.A.T. (working days): 1
Instructions: N/A
Stability: Refrigerate (7 hours)
Price: **78.00 \$**

CALPROTECTIN CLPTN

Specimen type: 1 stool sample
T.A.T. (working days): 6
Instructions: **See section 8: Collection procedures (Calprotectin).**
Collect undiluted feces in clean, dry sterile leak-proof container.
Do not add fixative or preservative
Stability: Refrigerate (6 days)
Price: **150.00 \$**

CANNABIS CN20 , CN50

Alternate name(s): Marijuana
Specimen type: 1 urine drug screening kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)
T.A.T. (working days): 1
Instructions: Indicate "A" or "B" on the aliquots.
See section 8: Collection procedures (Drugs of abuse). Fill out Drugs of abuse requisition RR-45-RQ-001.
Stability: Refrigerate the aliquots. (5 days)
Price: **75.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CANNABIS, CONFIRMATION		CANQ	CATECHOLAMINES, 24 HR URINE		UCAT
Alternate name(s):	Marijuana		Specimen type:	1 24 hour urine container with preservative (25mL of 6N HCL).	
Specimen type:	1 drug urine screening kit			1 24 hour urine container without preservative (for collection).	
T.A.T. (working days):	4			Transfer urine to container with acid.	
Instructions:	Analysis done on original sample only. By physician request only.		T.A.T. (working days):	7	
Stability:	Refrigerate (12 days)		Instructions:	See section 8: Collection procedures (Catecholamines, 24 hrs).	
Price:	190.00 \$			Preferable for the patient to be off medications for three days prior to collection (consult physician).	
				First thing in the morning, completely empty the bladder and discard this first urine sample.	
				Record 24-hour urine volume on the requisition and on the urine vial.	
				The urine container should be kept refrigerated throughout the collection period.	
			Stability:	Refrigerate (7 days)	
			Price:	190.00 \$	
CARBAMAZEPINE		CARM	CATECHOLAMINES, PLASMA		CATS
Alternate name(s):	Tegretol		<i>(Includes: Dopamine, Epinephrine & Norepinephrine).</i>		
Specimen type:	1 red tube (whole blood)		Specimen type:	2 Green top tubes (prechilled)	
T.A.T. (working days):	1		T.A.T. (working days):	7	
Instructions:	Indicate date & time of last dose on requisition. See section 8: Collection procedures (Therapeutic drugs). If keep overnight, refrigerate, centrifuge and separate serum from RBC.		Instructions:	Overnight fasting. Prechill tubes, clot in fridge for 30 minutes, centrifuge for 20 min., separate plasma ASAP and freeze within 1-4 hours.	
Stability:	Refrigerate serum (7 days)			Patient should avoid alcohol, coffee, tea, tobacco and strenuous exercise prior to collection.	
Price:	78.00 \$			Patients should be relaxed in an upright position before blood is drawn.	
			Stability:	Plasma: Frozen (30 days)	
			Price:	285.00 \$	
CARBOXYHEMOGLOBIN		COHB	CD3		CD3
Specimen type:	1 green tube (whole blood) ou 1 lavender top tube (whole blood)		Specimen type:	1 lavender tube (whole blood)	
T.A.T. (working days):	4		T.A.T. (working days):	5	
Instructions:	Send sample on the same day of collection from Monday to Thursday before 12:00pm.		Instructions:	Send sample on the same day. Send from Monday to Thursday only. Avoid sending specimens the day before a holiday.	
Stability:	Refrigerate (10 days)			This test includes a Complete Blood Count (CBC) analysis.	
Price:	88.00 \$		Stability:	Room temperature (72 hours)	
			Price:	130.00 \$	
CARCINO-EMBRYONIC ANTIGEN		CEA			
Alternate name(s):	CEA				
Specimen type:	1 SST tube (with gel)				
T.A.T. (working days):	1				
Instructions:	Centrifuge.				
Stability:	Refrigerate (7 days)				
Price:	98.00 \$				
CARNITINE, TOTAL		CRNTN			
Specimen type:	2 red tubes (whole blood)				
T.A.T. (working days):	10				
Instructions:	Centrifuge and separate serum in two plastic tubes. Freeze immediately after separation.				
Stability:	Refrigerate (5 days), only if serum is separated from RBC).				
Price:	330.00 \$				

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CD4		CD4		CHLAMYDIA PAR PCR (URINE)		CMPCU	
Specimen type:	1 lavender tube (whole blood)			Specimen type:	Male or female: First stream urine (min. 10 mL).		
T.A.T. (working days):	5			T.A.T. (working days):	2 (may take longer if the presence of inhibitors is detected in the sample).		
Instructions:	Send sample on the same day of collection. Send from Monday to Thursday only. Avoid sending specimens the day before a holiday. This test includes a CBC analysis.			Instructions:	See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR). Avoid urinating for at least 1 hour before collection. If a urine culture is requested with this test, collect another midstream urine sample and identify the stream on each container.		
Stability:	Room temperature (72 hours)			Stability:	Urine: refrigerate or room temperature (24 hrs).		
Price:	140.00 \$			Price:	120.00 \$		
CD8		CD8		CHLAMYDIA BY PCR, RECTAL/ANAL (WITH LGV)		CMPCR	
Specimen type:	1 lavender tube (whole blood)			Specimen type:	1 PCR tube		
T.A.T. (working days):	5			T.A.T. (working days):	2 (may take longer if the presence of inhibitors is detected in the sample).		
Instructions:	Send sample on the same day of collection between Monday to Thursday only. Avoid sending specimens the day before a holiday. This test includes a CBC analysis.			Instructions:	See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR). <u>The sample will be rejected if :</u> a. There is no swab in the tube; b. There are 2 swabs in the tube; c. The sample is dark brown or bloody.		
Stability:	Room temperature (72 hours)			Stability:	<u>PCR tube:</u> room temperature or refrigerate (7 days).		
Price:	140.00 \$			Price:	120.00 \$		
CERULOPLASMIN		CUBP		CHLAMYDIA BY PCR, THROAT		CMPT	
Specimen type:	1 SST tube (with gel)			Specimen type:	1 PCR tube		
T.A.T. (working days):	5			T.A.T. (working days):	2 (may take longer if the presence of inhibitors is detected in the sample).		
Instructions:	Centrifuge.			Instructions:	See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR). <u>The sample will be rejected if :</u> a. There is no swab in the tube; b. There are 2 swabs in the tube; c. The sample is dark brown or bloody.		
Stability:	Refrigerate (7 days)			Stability:	<u>PCR tube:</u> room temperature or refrigerate (7 days).		
Price:	80.00 \$			Price:	120.00 \$		
CHLAMYDIA BY PCR (PCR KIT), FEMALE ONLY		CMPC		CHLORIDE		CL	
Specimen type:	Male : First stream Urine only (see CMPCU) Female: 1 PCR tube			Specimen type:	1 SST tube (with gel)		
T.A.T. (working days):	2 (may take longer if the presence of inhibitors is detected in the sample).			T.A.T. (working days):	1		
Instructions:	See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR). <u>The sample will be rejected if :</u> a. There is no swab in the tube; b. There are 2 swabs in the tube; c. The sample is dark brown or bloody.			Instructions:	Centrifuge.		
Stability:	<u>PCR :</u> Room temperature or refrigerate (7 days).			Stability:	Refrigerate (7 days).		
Price :	120.00 \$			Price:	47.00 \$		

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CHLORIDE, 24 hour URINE UCL

Specimen type:	1 24 hour urine container (without preservative)
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Urine 24 hours). First thing in the morning, completely empty the bladder and discard this first urine sample. Record 24-hour urine volume on the requisition and on the urine vial. The urine container should be kept refrigerated throughout the collection period.
Stability:	Refrigerate (7 days)
Price:	47.00 \$

CHOLERA TEST (STOOL) SCHL

Specimen type:	1 stool sample
T.A.T. (working days):	6
Instructions:	Send on the same day.
Stability:	Refrigerate (3 days)
Price:	97.00\$

CHOLESTEROL, HDL HDL

Alternate name(s):	High density lipoproteins, Alpha 1 lipoprotein
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	If the triglycerides results are greater than 4.5 mmol/L, a fast may be required, consult the physician. Centrifuge.
Stability:	Refrigerate (7 days)
Price:	47.00 \$

CHOLESTEROL, LDL LDLD

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	50.00\$

CHOLESTEROL, NON-HDL NHDL

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	50.00\$

CHOLESTEROL, TOTAL CHOL

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	If the triglycerides results are greater than 4.5 mmol/L, a fast may be required, consult the physician. Centrifuge.
Stability:	Refrigerate (7 days)
Price:	47.00 \$

CHROMIUM, WHOLE BLOOD CR

Specimen type:	1 dark blue tube (whole blood)
T.A.T. (working days):	4-5
Instructions:	Patient must avoid mineral supplements and multivitamins three days before sample collection. Collect a royal blue tube and discard it. Collect a second royal blue tube, label tube with patient's name.
Stability:	Refrigerate (7 days)
Price:	135.00 \$

CHROMOGRANIN A CGA

Specimen type:	2 red tubes (whole blood)
T.A.T. (working days):	7
Instructions:	Centrifuge. Separate serum from RBC.
Stability:	Refrigerate (7 days)
Price:	285.00 \$

CHYLOMICRONS CHYL

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	2
Instructions:	Centrifuge. Draw a second tube if others tests are requested.
Stability:	Refrigerate (2 days)
Price:	50.00\$

CITRATE, 24 hour URINE CI/U

Specimen type:	1 24 hour urine container (without preservative).
T.A.T. (working days):	7
Instructions:	See section 8: Collection procedures (Urine 24 hour). Rejected criteria: acidified urine. First thing in the morning, completely empty the bladder and discard this first urine sample. Record 24-hour urine volume on the requisition and on the urine vial. The urine container should be kept refrigerated throughout the collection period.
Stability:	Refrigerate (7 days).
Price:	110.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CK-MB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 2
 Instructions: Centrifuge.
 The test is not performed if icterus factor is ≥ 7
 Stability: Refrigerate (7 days).
 Price: **90.00 \$**

CKMB
CLOBAZAM

Alternate name(s): Frisium
 Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 5
 Instructions: **See section 8: Collection procedures (Therapeutic drugs).**
 Indicate date and time of last dose on requisition. If keeping overnight, centrifuge et separate plasma from RBC.
 Stability: Refrigerate (7 days).
 Price: **165.00 \$**

CLBZ
CLOMIPRAMINE

Alternate name(s): Frigium
 Specimen type: 2 tubes rouges
 T.A.T. (working days): 4
 Instructions: **See section 8: Collection procedures (Therapeutic Drug Monitoring).**
 Indicate date/time of last dose on requisition.
 Centrifuge and separate plasma from RBC.
 Specimen should be collected at least 12 hours after dose.
 Stability: Serum: Refrigerate (5 days).
 Price: **130.00 \$**

CLOM
CLOSTRIDIUM DIFFICILE, TOXIN GENE (PCR)

Alternate name(s): C. Difficile, Toxine C. Difficile
 Specimen type: Stool sample
 T.A.T. (working days): 2
 Instructions: The patients with a positive C. Difficile toxin result will have to wait 6 weeks to repeat the test.
 Stability: Refrigerate (3 days).
 Price: **130.00 \$**

CDIF
CLOZARIL

Alternate name(s): Clozapine
 Specimen type: 1 lavender tube
 T.A.T. (working days): 5
 Instructions: **See section 8: Collection procedures (Therapeutic drugs).**
 Centrifuge and separate plasma into an aliquot tube.
 Indicate date and time of last dose on requisition.
 Collect a second lavender tube if other tests are ordered.
 Stability: Refrigerate (5 days).
 Price: **125.00 \$**

CLZL
COBALT, WHOLE BLOOD

Specimen type: 1 dark blue tube (whole blood)
 T.A.T. (working days): 3-6
 Instructions: Avoid mineral supplements, vitamin B12 of Vit. B complex, 3 days before collection.
 Stability: Refrigerate (5 days).
 Price: **150.00 \$**

CO
COCAINE

Specimen type: 1 drug urine screening kit
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Drugs of abuse).**
 Fill out and send Drugs of abuse requisition (RR-45-RQ-001).
 Aliquot A: min. 30 mL, Aliquot B: min. 15 mL. Indicate "A" or "B" on the aliquots.
 Stability: Refrigerate (5 days).
 Price: **75.00 \$**

COK150, COKE (300ng)
COCAINE, CONFIRMATION

Specimen type: 1 drug urine screening kit
 T.A.T. (working days): 4
 Instructions: By physician request only.
 Fill out and send Drug of Abuse consent form RR-45-RQ-001.
 The analysis is performed on the original sample.
 Stability: Refrigerate (7 days)
 Price: **175.00 \$**

CNCK
COMPLEMENT C3

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (8 days).
 Price: **70.00 \$**

C3

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

COMPLEMENT C4 C4

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (8 days).
 Price: **70.00 \$**

COMPLETE BLOOD COUNT CBC

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 1
 Instructions: N/A
 Stability: Refrigerate (24 hours).
 Price: **70.00 \$**

COOMBS, DIRECT DCOM

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 1
 Instructions: N/A
 Stability: Refrigerate (2 days).
 Price: **47.00 \$**

COPPER, 24 hour URINE CU/U

Specimen type: 24 hr urine container (without preservative)
 T.A.T. (working days): 2-6
 Instructions: **See section 8: Collection procedures (Urine 24hr).** Reject criteria: acidified urine. First thing in the morning, completely empty the bladder and discard this first urine sample. Record 24-hr urine volume on requisition and on the vial. The vial should be kept refrigerated throughout the collection period.
 Stability: Refrigerate (7 days).
 Price: **88.00 \$**

COPPER, PLASMA OR SERUM CU

Specimen type: 1 dark blue tube (whole blood)
 T.A.T. (working days): 2-6
 Instructions: Centrifuge as soon as possible (within 2 hrs) and separate plasma from RBC. Plasma: Refrigerate (10 days).
 Stability: Refrigerate (10 days).
 Price: **92.00 \$**

COPPER, WHOLE BLOOD CURBC

Specimen type: 1 dark blue tube (whole blood)
 T.A.T. (working days): 2-7
 Instructions: Centrifuge as soon as possible (within 2 hrs) and separate. Keep RBC.
 Stability: Refrigerate (7 days).
 Price: **115.00 \$**

CORTISOL AM / PM SCORT

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Indicate time of sample collection on requisition. Centrifuge.
AM: Collect sample between 7:00 am and 9:00 am.
PM: Collect sample between 3 :00 pm and 5:00 pm.
 Stability: Refrigerate (5 days)
 Price: **78.00 \$**

CORTISOL, 24 hour URINE CORU

Specimen type: 24 hour urine container.
 T.A.T. (working days): 9
 Instructions: **See section: Collection procedures (Urine 24hrs).** First thing in the morning, completely empty the bladder & discard this first urine sample. Record 24-hr urine volume on the requisition and on the vial. The vial should be kept refrigerated throughout the collection period.
 Stability: Refrigerate (7 days).
 Price: **85.00 \$**

COTININE NICO

Alternate name(s): Nicotine
 Specimen type: 1 sterile urine container (min. 20 mL) or 1 drug urine screening kit
 T.A.T. (working days): 5
 Instructions: Random urine.
See section 8: Collection procedures (Random urine or Drugs of abuse).
 Stability: Refrigerate (14 days).
 Price: **120.00 \$**

COVID-19, ANTIGENE AGCOVID

Specimen type: 1 dry swab (without gel)
 T.A.T. (working days): 4 hours
 Instructions: By appointment only at:
www.cliniquedepistagecovid.com,
www.montrealcovidtesting.com or
covid19@cdllabs.com
 Stability: N/A
 Price: **175.00 \$**

COVID-19, PCR COVID19

Alternate name(s): Corona virus, COVID-19 molecular.
 Specimen type: 1 swab in viral transport media (red top)
 T.A.T. (working days): 24 hours
 Instructions: **See section 8: Collection procedures (COVID-19 by PCR)**
 Stability: Refrigerate (48 hours)
 Price: **260.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

C-PEPTIDE
CPEP

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	4
Instructions:	12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge.
Stability:	Refrigerate (7 days)
Price:	67.00 \$

C-REACTIVE PROTEIN (CRP)
CRP

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	70.00 \$

C-REACTIVE PROTEIN, HIGH SENSITIVITY (CRPHS)
CRPHS

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	79.00 \$

CREATINE KINASE
CK

Alternate name(s):	CK, CPK
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	65.00 \$

CREATININE, 24 HOUR URINE
CR/U

Specimen type:	1 24 hour urine container (without preservative).
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Urine 24 hours). First thing in the morning, completely empty the bladder. Discard this first urine sample. Record 24-hour urine volume on the requisition and on the urine vial. The urine container should be kept refrigerated throughout the collection period.
Stability:	Refrigerate (6 days).
Price:	47.00 \$

CREATININE, SERUM
CREA

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	47.00 \$

CRYOGLOBULIN
CRYOP

T.A.T. (working days):	6-8
Instructions:	Test only offered at cdl's head office.
Price:	150.00 \$

C-TELOPEPTIDES
CTPP

Alternate name(s):	CTX-COLLAGEN, Beta-Crosslaps
Specimen type:	1 red tube (serum)
T.A.T. (working days):	5-8
Instructions:	Fasting: 12 hrs (avoid food and alcohol). Water is permitted. Collect sample at least 8 hrs after the last biotin supplement (after 72 hours, if taking a mega biotin dose). Collect sample between 8 am - 10 am. Allow blood to clot 10-15 min. at room temperature, centrifuge, separate the serum and freeze ASAP (or send serum to CDL ASAP). Indicate "SERUM" on the tube. Refrigerate serum (72 hours).
Stability:	
Price:	145.00 \$

CULTURE, BODY FLUID
CFLU

Specimen type:	1 sterile container (min. 3 mL)
T.A.T. (working days):	3
Instructions:	For safety reasons, the syringe will not be accepted. Use a sterile syringe to transfer the fluid to the sterile container.
Stability:	Room temperature (24 hours). Refrigerate for pericard & fungus (24 hours)
Price:	71.00 \$

CULTURE, CERVICAL
CULC

Specimen type:	1 regular swab with gel
T.A.T. (working days):	2
Instructions:	N/A
Stability:	Room temperature (24 hours)
Price:	63.00 \$

CULTURE, CHLAMYDIA
CCHMD

Specimen type:	1 UTM swab (red top with pink liquid)
T.A.T. (working days):	6
Instructions:	Keep swab inside the container. Indicate the source of specimen.
Stability:	Refrigerate (48 hours)
Price:	145.00 \$

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If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CULTURE, FUNGAL (skin, hair, nails) CULF

Specimen type:	1 sterile container
T.A.T. (working days):	31
Instructions:	Indicate the source of specimen on the requisition. See section 8: Collection procedures (Fungal culture). SEND MONDAY TO THURSDAY ONLY. Avoid sending specimens the day before a holiday.
Stability:	Room temperature (14 days).
Price:	120.00 \$

CULTURE, FUNGAL (SWAB) CULFS

Specimen type:	1 regular swab with gel (urine or stool)
T.A.T. (working days):	31
Instructions:	Indicate the source of specimen on the requisition. See section 8: Collection procedures (Fungal culture). SEND MONDAY TO THURSDAY ONLY. Avoid sending specimens the day before a holiday.
Stability:	Refrigerate or room temperature (3 days).
Price:	110.00 \$

CULTURE, MYCOPLASMA MYPs

Specimen type:	1 single or double swab (with gel) or 1 sterile container (min. 1 mL) or 1 sterile urine container(min. 20 mL)
T.A.T. (working days):	7
Instructions:	N/A
Stability:	Refrigerate (24 hours).
Price:	110.00 \$

CULTURE, NOSE CULN

Specimen type:	1 double swab (with gel)
T.A.T. (working days):	3
Instructions:	Indicate source of specimen on requisition.
Stability:	Room temperature (24 hours).
Price:	55.00 \$

CULTURE, PUS (DEEP WOUND) CULZ

See CULW for superficial wound culture

Specimen type:	1 double swab (with gel)
T.A.T. (working days):	3
Instructions:	Indicate source of specimen on requisition.
Stability:	Room temperature (24 hours).
Price:	63.00 \$

CULTURE, RECTAL CULR

Specimen type:	1 single swab (with gel)
T.A.T. (working days):	3
Instructions:	N/A
Stability:	Room temperature (24 hours).
Price:	60.00 \$

CULTURE, SPUTUM SPUT

Specimen type:	1 sterile container (min. 1 mL)
T.A.T. (working days):	3
Instructions:	See section 8: Collection procedures (Sputum) Refrigerate (24 hours).
Stability:	
Price:	60.00 \$

CULTURE, STOOL CULS

Specimen type:	Stool sample
T.A.T. (working days):	5 (Additional delay in case of positive result).
Instructions:	See section 8: Collection procedures (Stool culture). Send sample on the same day of collection. A single sample is enough for diagnostic purposes. If two samples are requested, collect two consecutive stool samples.
Stability:	Refrigerate (24 hours).
Price:	82.00 \$ (per sample)

CULTURE, UREAPLASMA & MYCOPLASMA UPCU

Specimen type:	1 single or double swab (with gel) or 1 sterile container (min. 1 mL) or 1 sterile urine container(min. 20 mL)
T.A.T. (working days):	7
Instructions:	Urine : Mid-Stream
Stability:	Refrigerate (24 hours).
Price:	110.00 \$

CULTURE, URETHRAL CULP

Specimen type:	1 single swab with gel
T.A.T. (working days):	3
Instructions:	N/A
Stability:	Room temperature (24 hours).
Price:	63.00 \$

CULTURE, VAGINAL CULV

Specimen type:	1 double swab (with gel)
T.A.T. (working days):	2
Instructions:	N/A
Stability:	Room temperature (24 hours).
Price:	94.00 \$

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 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

CULTURE, VIRAL
VCUL

Specimen type:	1 UTM swab (red top with pink liquid).
T.A.T. (working days):	20
Instructions:	Collect sample at the beginning of the acute phase of the infection. Keep swab inside the container. Indicate source of specimen on requisition. Viral infection recovery is most likely 3 days after onset of infection and very likely after 5 days, for most viruses.
Stability:	Refrigerate (3 days).
Price:	280.00 \$

CULTURE, SUPERFICIAL WOUND
CULW

See CULZ for deep wound or pus culture

Specimen type:	1 double swab (with gel)
T.A.T. (working days):	5
Instructions:	Indicate source of specimen on requisition.
Stability:	Room temperature (24 hours).
Price:	71.00 \$

CYCLIC CITRULLINATED PEPTID IGG
CCPG

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	5
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	265.00 \$

CYCLOSPORIN
CYCL

Specimen type:	1 lavender tube (whole blood)
T.A.T. (working days):	5
Instructions:	See section 8: Collection procedures (Therapeutic drugs). Indicate date & time of last dose on requisition. Collect a second lavender tube if other tests are ordered.
Stability:	Refrigerate (7 days)
Price:	130.00 \$

CYSTATIN C
CYSC

Alternate name(s):	Cystic fibrosis carrier
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	60.00 \$

CYSTIC FIBROSIS, SCREENING
CFC

Alternate name(s):	Cystic fibrosis carrier
Specimen type:	1 lavender tube (whole blood)
T.A.T. (working days):	12
Instructions:	**DO NOT CENTRIFUGE** Specify ethnicity and family history
Stability:	Refrigerate (7 days)
Price:	520.00 \$

CYTOLOGY, URINE
UCYT

Specimen type:	1 urine cytology container 1 sterile urine container (min. 30 mL)
T.A.T. (working days):	4
Instructions:	See section 8: Collection procedures (Urine cytology). Do not collect first morning urine. Collect urine in a sterile urine container. Transfer 30 mL in a liquid cytology container. Three samples are recommended. Collect one sample per day for 3 consecutive days. Use one container per sample. Use the mandatory requisition (RR-10-RQ-125).
Stability:	With preservative: Room temperature (8 days).
Price:	110.00 \$ (each sample)

CYTOMEGALOVIRUS IGG
CMV

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	110.00 \$

CYTOMEGALOVIRUS IgG, IgM
CMVP

Specimen required :	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions :	Centrifuge
Stability:	Refrigerate (7 days)
Price :	200.00\$

CYTOMEGALOVIRUS IGM
CMVM

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	120.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

D

D-DIMER DDIM

Specimen type:	1 <u>full</u> light blue tube
T.A.T. (working days):	1
Instructions:	Fill tube to the minimum fill line (90% full). Stable for 8 hours after collection, after this delay, centrifuge, separate and freeze.
Stability:	Whole blood: Room temperature (8 hours) Plasma: Refrigerated (4 days) or Frozen (6 months)
Price:	118.00 \$

DENGUE FEVER IGG, IGM DEMP

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	12
Instructions:	Centrifuge
Stability:	Refrigerate (5 days).
Price:	195.00\$

DHEA-S DH-S

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (2 days).
Price:	105.00 \$

DIGOXIN DIGX

Alternate name(s):	Lanoxin
Specimen type:	1 red tube (serum)
T.A.T. (working days):	3
Instructions:	See section 8: Collection procedures (Therapeutic drugs). Indicate time of last dose on requisition. Draw one red tube, allow to clot. Make 2 aliquots of serum.
Stability:	Refrigerate (2 days).
Price:	95.00 \$

DIHYDROTESTOSTERONE DHT

Specimen type:	1 red tube (serum)
T.A.T. (working days):	6
Instructions:	Let clot, centrifuge, transfer serum to a transport tube.
Stability:	Refrigerate: 14 days
Price:	115.00 \$

DIPHTERIA IGG DIPG

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	3-4
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	150.00 \$

E

ELECTROCARDIOGRAM, RESTING ECG

Alternate name(s):	ECG, EKG
Specimen type:	1 ECG reading
T.A.T. (working days):	2
Instructions:	N/A
Price:	85.00 \$

ELECTROCARDIOGRAM, WITHOUT INTERPRETATION ECGW

Specimen type:	1 ECG reading
T.A.T. (working days):	1
Instructions:	N/A
Price:	68.00 \$

ELECTROLYTES ELEC

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	This test includes sodium, potassium and chloride analyses. Centrifuge.
Stability:	Refrigerate (7 days).
Price:	80.00 \$

ELECTROLYTES, 24 hour URINE UELE

Specimen type:	24 hour urine container (without preservative)
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Urine 24 hours). First thing in the morning, completely empty the bladder and discard this first urine sample. Record 24-hr urine volume on the requisition and on the urine vial. The urine container should be kept refrigerated throughout the collection period. This test includes sodium, potassium and chloride.
Stability:	Refrigerate (7 days).
Price:	58.00 \$

EPSTEIN BARR VIRUS DNA (QUALITATIVE) EBVDNA

Specimen type:	1 lavender tube (plasma) or 1 SST tube (with gel)
T.A.T. (working days):	3
Instructions:	Separate plasma from cells within 2 hours of collection. Do not freeze whole blood. SST tube: Allow blood to clot at room temperature, separate serum from cells within 2 hrs of collection. Transfer serum to sterile, plastic tube.
Stability:	Plasma or Serum: Refrigerate (7 days).
Price:	260.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

ERYTHROPOIETIN
ERYT

Specimen type: 1 tube SST
 T.A.T. (working days): 4
 Instructions: Due to sample variation, it is recommended to collect sample between 7 :30 am and 12 :00 pm. Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **120.00 \$**

ESTRADIOL (E2)
ESTR

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (2 days).
 Price: **80.00 \$**

ESTRADIOL (E2) ULTRASENSITIVE
ESTRUS

Specimen type: Serum collected in a red-top tube (**no gel tubes**)
 T.A.T. (working days): 7
 Instructions: Specify age and sex on test requisition. Allow to clot, centrifuge, aliquot, send refrigerated.
 Stability: Refrigerate (7 days)
 Price: **165.00 \$**

ESTRIOL
E3

Specimen type: 1 red tube (**no gel tubes**)
 T.A.T. (working days): 7
 Instructions: Centrifuge and separate.
 Stability: Serum: Refrigerate (7 days)
 Price: **205.00 \$**

ESTRONE
ESTN

Specimen type: 1 red tube (**no gel tubes**)
 T.A.T. (working days): 6
 Instructions: Let clot from 30-60 minutes after collection, then centrifuge immediately.
 Stability: Serum: Refrigerate (7 days)
 Price: **98.00 \$**

ETHANOL, URINE
UETH

Specimen type: 1 drug urine screening kit
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Drugs of abuse).**
 Fill out and send Drugs of abuse requisition RR-45-RQ-001.
 Indicate "A" or "B" on the aliquots.
 Keep the aliquots and sample closed until analysis.
 Stability: Refrigerate the aliquots (7 days).
 Price: **80.00 \$**

ETHANOL, SERUM
SETH

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Drugs of abuse).**
 Fill out and send Drugs of abuse requisition RR-45-RQ-001.
 Do not use alcohol to disinfect puncture site.
 Keep tube closed until analysis.
 Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **75.00 \$**

ETHOSUXIMIDE
ETHO

Alternate name(s): Zarontin
 Specimen type: 1 red tube **or** 1 lavender (whole blood)
 T.A.T. (working days): 4
 Instructions: Collect sample before next dose. Indicate date and time of last dose on requisition.
 Stability: Whole blood: Refrigerate (send same day)
 Serum or Plasma: Refrigerate (7 days)
 Price: **100.00 \$**

F
FACTOR II
FAC2

T.A.T. (working days): 5
 Instructions: **Test only offered at cdl's head office.**
 Price: **75.00 \$**

FACTOR II MUTATION
FIIM

Alternate name(s): Mutation Facteur II, Prothrombin
 Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 5-6
 Instructions: N/A
 Stability: Refrigerate (8 days).
 Price: **270.00 \$**

FACTOR V LEIDEN
FVL

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 6
 Instructions: **DO NOT CENTRIFUGE.**
 Stability: Refrigerate (8 days)
 Price: **250.00 \$**

FACTOR VIII FUNCTIONAL
FAC8

T.A.T. (working days): 6
 Instructions: **Test only offered at cdl's head office.**
 Price: **200.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

FERRITIN
FERR

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 1
Instructions: Centrifuge.
Stability: Refrigerate (7 days)
Price: **87.00 \$**

FIBRINOGEN
FIB

Specimen type: 1 full light blue tube
T.A.T. (working days): 2
Instructions: **Fill tube to the minimum fill line (90% full).**
Keep at room temperature or refrigerate for a maximum of eight hours after sample collection. After this time, centrifuge, separate and freeze.
Stability: Plasma : Frozen (8 hours)
Price: **85.00 \$**

FIBROTEST
FIBRO

Specimen type: 2 SST tubes (with gel)
T.A.T. (working days): 1-6
Instructions: 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge and protect tubes from light.
Stability: Refrigerate (7 days).
Price: **315.00 \$**

FLUID CELL COUNT
FLCT

Specimen type: 1 lavender tube
T.A.T. (working days): 5
Instructions: For safety reasons, the syringe will not be accepted. Use a sterile syringe to transfer the fluid in the lavender tube and mix. Send from Monday to Friday before 12:00pm. Keep at room temperature. Sample must be analyzed within 6 hours of specimen collection.
Stability: Room temperature (6 hours).
Price: **125.00 \$**

FLUID CRYSTALS
FLCR

Specimen type: 1 sterile container
T.A.T. (working days): 5
Instructions: For safety reasons, the syringe will not be accepted. Use a syringe to transfer the fluid in the sterile container and mix. Send from Monday to Friday before 12:00pm.
Stability: Refrigerate (2 days).
Price: **135.00 \$**

FOLIC ACID
FOLC

Alternate name(s): Folate , vitamin B9
Specimen type: 1 SST tube (with gel).
T.A.T. (working days): 1
Instructions: Centrifuge & protect tube from light. For patients receiving a high dose of biotin (i.e. > 5 mg/day), collect the sample 8 hours following the last dose.
Stability: Refrigerate (2 days).
Price: **77.00 \$**

FOLIC ACID, RED BLOOD CELLS (RBC)
FOLR

Alternate name(s): Folate RBC
Specimen type: 1 lavender tube (whole blood). Send 2 tubes if other tests are requested.
T.A.T. (working days): 4-5
Instructions: A fasting specimen is preferred (8 hrs). Draw samples at least 72 hours following the last biotin supplementation. Send monday to thursday ONLY. Avoid sending specimens the day before a holiday. Protect from light or transfer whole blood into amber tube.
Stability: Refrigerate or room temperature (3 days)
Price: **93.00 \$**

FRACTIONNATED BILE ACIDS
FBA

Specimen type: 2 SST tubes (with gel)
T.A.T. (working days): 10
Instructions: Centrifuge.
Stability: Refrigerate (14 days)
Price: **505.00\$**

FRAGILE X SYNDROME
FRGX

Specimen type: 2 lavender tube (whole blood)
T.A.T. (working days): 12
Instructions: Fill out and send Fragile X Informed Consent RR-05-FM-004. ****DO NOT CENTRIFUGE****
Stability: Refrigerate (8 days)
Price: **575.00 \$**

FSH
FSH

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 1
Instructions: Centrifuge.
Stability: Refrigerate (7 days).
Price: **80.00 \$**

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 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

G

GASTRIN GAST

T.A.T. (working days): 5
 Instructions: **Test only offered at cdl's head office.**
 Price: **100.00 \$**

GAUCHER DISEASE GAUD

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 12-16
 Instructions: ****DO NOT CENTRIFUGE****
 Stability: Refrigerate (7 days)
 Price: **360.00 \$**

GENOTYPE HFE HFE

Alternate name(s): Hemochromatosis
 Specimen type: 2 lavender tubes (whole blood)
 T.A.T. (working days): 6-7
 Instructions: Keep tubes closed until analysis.
 Stability: Refrigerate (7 days)
 Price: **220.00 \$**

GGT GGT

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **47.00 \$**

GLOBULINS GLOB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (5 months)
 Price: **40.00 \$**

GLUCAGON GLGN

Specimen type: 2 lavender tubes
 T.A.T. (working days): 8-15
 Instructions: 12 hour fast is recommended (avoid food and alcohol). Water is permitted.
Special instructions required, this test is only offered at CDL's head office.
 Stability: Plasma : Deep Freeze (28 days)
 Price: **130.00 \$**

GLUCOSE, RANDOM GLU

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge within 2 hours of collection.
 Stability: Refrigerate (3 days).
 Price: **47.00 \$**

GLUCOSE AC ACGL

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: 8 hr fast is recommended (avoid food and alcohol). Water is permitted.
 Centrifuge withing 2 hours.
 Refrigerate (3 days).
 Stability:
 Price: **47.00 \$**

GLUCOSE AC & PC ACPC1H (1hr) or ACAP2H (2hr)

Specimen type: 2 SST tubes (with gel)
 T.A.T. (working days): 1
 Instructions: **See collection procedure section 8 - Glucose, tolerance test.** Fasting: 12 hours (8-10 for pregnant people). Avoid food and alcohol. Water is permitted.
 Test duration: 1-2 hours. Centrifuge. Collect 1 SST tube AC, provide the glucose drink and collect 1 SST tube PC (either 1 hr after the AC or 2 hours, depending on the request). (50g/1 hour for pregnant patient, 75g/2 hours, meal/2 hours). **Indicate the glucose load on the requisition and label tubes with the collection times.**
 Stability: Refrigerate (3 days).
 Price: **71.00 \$**

GLUCOSE PC PCGL

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Glucose, tolerance test).** Collect 1 tube SST PC and centrifuge. **Indicate the glucose load on the requisition and label tubes with the collection times.**
 Stability: Refrigerate (3 days).
 Price: **47.00 \$**

GLUCOSE TOLERANCE TEST, 2 HOURS 2HGTT

Alternate name(s): GTT
 Specimen type: 4 tubes SST (with gel)
 T.A.T. (working days): 2
 Instructions: **See section 8: Collection procedures (Glucose, tolerance test).** Fasting: 12 hours (8-10 for pregnant people).
Test duration : 2 hours. Centrifuge. Collect 1 SST tube AC and give the glucose drink. Collect 1 SST tube after 30 minutes, 1 hour, 2 hours. If the patient is pregnant, do not collect at 30 minutes. **Indicate the glucose load on the requisition and label tubes with the collection times.**
 Stability: Refrigerate (3 days).
 Price: **90.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

GLUCOSE TOLERANCE TEST, 3 HOURS
3HGTT

Alternate name(s): GTT
Specimen type: 5 tubes SST (with gel)
T.A.T. (working days): 2
Instructions: **See section 8: Collection procedures (Glucose, tolerance test).** Fasting: 12 hours (avoid food and alcohol). Water is permitted.
Test duration : 3 hours. Centrifuge. Collect 1 SST tube AC and give the glucose drink. Collect 1 SST tube after 30 minutes, 1 hour, 2 hours and at 3 hours. **Indicate the glucose load on the requisition and label tubes with the collection times.**
Stability: Refrigerate (3 days).
Price: **90.00 \$**

GLUCOSE TOLERANCE TEST, 4 HOURS
4HGTT

Alternate name(s): GTT
Specimen type: 6 tubes SST (with gel)
T.A.T. (working days): 2
Instructions: **See section 8: Collection procedures (Glucose, tolerance test).** Fasting: 12 hours.
Test duration : 4 hours. Centrifuge. Collect 1 SST tube AC and give the glucose drink. Collect 1 SST tube after 30 minutes, 1 hour, 2 hours, 3 hours and 4 hours. **Indicate the glucose load on the requisition and label tubes with the collection times.**
Stability: Refrigerate (3 days).
Price: **90.00 \$**

GLUCOSE TOLERANCE TEST, 5 HOURS
5HGTT

Alternate name(s): GTT
Specimen type: 7 tubes SST (with gel)
T.A.T. (working days): 2
Instructions: **See section 8: Collection procedures (Glucose, tolerance test).** Fasting: 12 hours.
Test duration : 5 hours. Centrifuge. Collect 1 SST tube AC and give the glucose drink. Collect 1 SST tube after 30 minutes, 1 hour, 2 hours, 3 hours, 4 hours and 5 hours.
Indicate the glucose load on the requisition and label tubes with the collection times.
Stability: Refrigerate (3 days).
Price: **90.00 \$**

GLUCOSE-6-PO4-DH QUANTITATIVE, WHOLE BLOOD
G6PDQ

Specimen type: 1 lavender tube (whole blood)
T.A.T. (working days): 5
Instructions: ****DO NOT CENTRIFUGE****
Stability: Refrigerate (7 days)
Price: **115.00 \$**

GLYCOSYLATED HEMOGLOBIN
GLHBP

Alternate name(s): HbA1c
Specimen type: 1 lavender tube (whole blood)
T.A.T. (working days): 1
Instructions: N/A
Stability: Refrigerate (7 days)
Price: **85.00 \$**

GONORRHEA BY PCR, FEMALE (PCR TUBE)
GONO

Specimen type: **Male :** First stream - Urine only (see GONOU)
Female: 1 PCR tube
T.A.T. (working days): 2 (may take longer if the presence of inhibitors is detected in the sample).
Instructions: **The sample will be rejected if :**
a. There is no swab in the tube;
b. There are 2 swabs in the tube;
c. The sample is dark brown or bloody.
See section 8: Collection procedure, (Chlamydia & Gonorrhea by PCR).
Stability: Room temperature or refrigerate (7 days).
Price: **115.00 \$**

GONORRHEA BY PCR (URINE)
GONOU

Specimen type: First stream urine (min. 10 mL).
T.A.T. (working days): 2 (may take longer if the presence of inhibitors is detected in the sample).
Instructions: **See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR).** Avoid urinating for at least 1 hour before collection.
If a urine culture is requested with this test, collect another midstream urine sample and identify the stream on each container.
Stability: Room temperature or refrigerate (24 hours).
Price: **115.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

GONORRHEA BY PCR (RECTAL)
GONOR

Specimen type:	1 PCR tube
T.A.T. (working days):	2 (may take longer if the presence of inhibitors is detected in the sample).
Instructions:	See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR). <u>The sample will be rejected if :</u> a. There is no swab in the tube; b. There are 2 swabs in the tube; c. The sample is dark brown or bloody or grossly contaminated with feces.
Stability:	Room temperature or refrigerate (7 days).
Price:	115.00 \$

GONORRHEA BY PCR (THROAT)
GONOT

Specimen type:	1 PCR tube
T.A.T. (working days):	2 (may take longer if the presence of inhibitors is detected in the sample).
Instructions:	See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR). <u>The sample will be rejected if :</u> a. There is no swab in the tube; b. There are 2 swabs in the tube; c. The sample is dark brown or bloody.
Stability:	Room temperature or refrigerate (7 days).
Price:	115.00 \$

GONORRHEA CULTURE
GONT (THROAT) / GONR (RECTAL)

Specimen type:	1 single swab with gel
T.A.T. (working days):	3
Instructions:	N/A
Stability:	Room temperature (24 hours).
Price:	57.00\$

GROWTH HORMONE
GH

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	4
Instructions:	Fasting: 6 hours (avoid food and alcohol). Water is permitted. Patient should have rested for at least 30 minutes before collection. Centrifuge. The analysis of a deficiency or excess of growth hormone is better determined by dynamic testing. There is a limited medical value to only one growth hormone result because the production of this hormone is random and pulsatile.
Stability:	Refrigerate (14 days)
Price:	85.00 \$

H
HAPTOGLOBIN
HPGN

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	4
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	67.00 \$

HELICOBACTER PYLORI (BLOOD)
HELI

Alternate name(s):	H. Pylori
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	2
Instructions:	Centrifuge.
Stability:	Refrigerate (24 hour).
Price:	103.00 \$

HELICOBACTER PYLORI, BREATH TEST
HPBT

Alternate name(s):	H. Pylori
Specimen type:	1 Urea C ¹³ kit (order at CDL)
T.A.T. (working days):	2
Instructions:	Fasting and no smoking: 4 hours. Stop taking stomach medication for the following time periods before the sample collection : • Proton pump inhibitor (3 days), • Histamine H2 antagonists receptors (1 day) • Antibiotics (4 weeks), • Bismuth base preparation (2 weeks) See section 8: Collection Procedures (Helicobacter Pylori, Breath test). Fill out and send the H. Pylori breath test consent form: RR-05-FM-007. Test duration: 30 minutes. Room temperature (7 days).
Stability:	
Price:	195.00 \$

HELICOBACTER PYLORI ANTIGEN, STOOL
HELAG

Alternate name(s):	H. Pylori
Specimen type:	1 Urea C ¹³ kit (order at CDL)
T.A.T. (working days):	6
Instructions:	Collect 0.5 mL or 0.5 grams of semi-solid stool or 20 mm diameter solid stool and transfer to properly labeled plastic, leak-proof container. Do not place stool in preservative, transport media or swab. Watery, diarrhea stool is not acceptable. *SEND MONDAY TO WEDNESDAY ONLY*
Stability:	Refrigerate (72 hours).
Price:	145.00 \$

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 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

HEMOGLOBIN ELECTROPHORESIS HBEL

Specimen type: 1 full lavender tube (whole blood)
 T.A.T. (working days): 6-8
 Instructions: This test includes a CBC.
 Stability: CBC: Refrigerate (24 hours).
 Electrophoresis: Refrigerate (6 days).
 Price: **102.00 \$**

HEMOLYTIC COMPLEMENT CH50

T.A.T. (working days): 3-4
 Instructions: **Test only offered at cdl's head office.**
 Price: **110.00 \$**

HEPATITIS A IGG HAVG

Alternate name(s): HAV IgG
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 To know if the patient is immunised for hepatitis A.
 Stability: Refrigerate (7 days)
 Price: **125.00 \$**

HEPATITIS A IGM HAVM

Alternate name(s): HAV IgM
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 To diagnose an infection with hepatitis A, to know if the patient is infected now.
 Stability: Refrigerate (7 days)
 Price: **100.00 \$**

HEPATITIS A TOTAL HAVT

Alternate name(s): HAV total
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 To diagnose an infection with hepatitis A, to know if the patient is infected now.
 Stability: Refrigerate (7 days)
 Price: **105.00 \$**

HEPATITIS B ANTIBODIES (CORE IGM) CABM

Alternate name(s): HBcAb (IgM)
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4-6
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days).
 Price: **87.00 \$**

HEPATITIS B ANTIBODIES (TOTAL CORE) HBCS

Alternate name(s): HBcAb
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 To know if the patient have already been in contact with the virus hepatitis B.
 Stability: Refrigerate (5 days).
 Price: **85.00 \$**

HEPATITIS B ANTIGEN CONFIRMATION HBCN

Alternate name(s): HBsAg
 Specimen type: Analysis must be performed on original sample.
 T.A.T. (working days): 1
 Instructions: Test performed to confirm a positive Hepatitis B diagnostic.
 HSAG test result must be positive or undetermined before ordering this test.
 Stability: Refrigerate (5 days).
 Price: **71.00 \$**

HEPATITIS B E ANTIBODIES HEAG

Alternate name(s): HBeAb
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days).
 Price: **85.00 \$**

HEPATITIS B E ANTIGEN HBEG

Alternate name(s): HBeAg
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days).
 Price: **85.00 \$**

HEPATITIS B SURFACE ANTIBODIES HBAB

Alternate name(s): HBsAb
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Test performed to verify if the patient is immunized to Hepatitis B.
 Stability: Refrigerate (6 days).
 Price: **83.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

HEPATITIS B SURFACE ANTIGEN HSAG

Alternate name(s):	HBsAg
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Fill out and send the Reportable Disease consent form RR-05-FM-001. Centrifuge. Test performed to verify if the patient is a Hepatitis B carrier and is at risk of developing the virus. If the result is positive or undetermined, a confirmation (HBCN) is mandatory (additional fees apply). Refrigerate (5 days).
Stability:	
Price:	95.00 \$

HEPATITIS B VIRAL LOAD HEPBL

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (5 days).
Price:	395.00 \$

HEPATITIS C ANTIBODIES HEPC

Alternate name(s):	HCV
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Fill out and send the Reportable Disease consent form RR-05-FM-001. Centrifuge. Test performed to verify if the patient has the virus. If the result is positive or undetermined, a confirmation is mandatory (additional fees apply). Refrigerate (7 days).
Stability:	
Price:	115.00 \$

HEPATITIS C CONFIRMATION HBCC

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	15
Instructions:	Test performed to confirm a positive Hepatitis C result. The HEPC result must be positive or undetermined before ordering this test. If that result is positive or undetermined, a Hepatitis C viral load (HCVL) test must follow.
Stability:	Refrigerate (7 days)
Price:	150.00 \$

HEPATITIS C RNA HCVRNA

Specimen type:	1 lavender tube (whole blood)
T.A.T. (working days):	5-10
Instructions:	Centrifuge and separate in two aliquots within 6 hours. Freeze separately. Plasma: Refrigerate (42 days)
Stability:	
Price:	250.00 \$

HEPATITIS C VIRAL LOAD HCVL

Specimen type:	3 lavender tubes (whole blood)
T.A.T. (working days):	4
Instructions:	Test performed to verify Hepatitis C viral load. Refrigerate. If kept overnight, centrifuge, separate from plasma and refrigerate.
Stability:	Plasma : Refrigerate (14 days).
Price:	385.00 \$

HERPES SIMPLEX VIRUS 1 & 2 DNA, PCR HSVPCR

Specimen type:	1 UTM swab (red top with pink liquid)
T.A.T. (working days):	1
Instructions:	Keep swab inside the container.
Stability:	Refrigerated (5 days)
Price:	200.00 \$

HERPES SIMPLEX VIRUS 1 IGG SEH1

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	145.00 \$

HERPES SIMPLEX VIRUS 2 IGG SEH2

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	140.00 \$

HERPES SIMPLEX VIRUS 1 & 2 IgG HSSP

Specimen required :	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions :	Centrifuge
Stability:	Refrigerate (7 days)
Price :	195.00\$

HERPES SIMPLEX VIRUS 1 IGM SEHM1

Alternate name(s):	HSV-1 IgM
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge and separate.
Stability:	Room temperature (7 days)
Price:	130.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

HERPES SIMPLEX VIRUS 2 IGM SEHM2

Alternate name(s): HSV-2 IgM
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge and separate.
 Stability: Room temperature (7 days)
 Price: **130.00 \$**

HERPES SIMPLEX VIRUS 1 & 2 IgM SEHMP

Specimen required : 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions : Centrifuge
 Stability: Refrigerate (7 days)
 Price : **205.00\$**

HLA B27 HB27

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 4
 Instructions: **DO NOT CENTRIFUGE**
 Stability: Refrigerate (5 days)
 Room temperature (7 days)
 Price: **180.00 \$**

HLA CELIAC HLACELIAC

Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 10
 Instructions: **DO NOT CENTRIFUGE**
 Stability: Refrigerate (7 days)
 Room temperature (7 days)
 Price: **520.00\$**

HOLTER 10 DAYS, CARDIO MEMO LOOP

Specimen type: N/A
 T.A.T. (working days): 5 days (once the test is completed)
 Instructions: Test duration : 10 days.
 By appointment only at CDL Decarie
 Square: 514 341-1777 ext. 408.
 Price: **335.00 \$**

HOLTER 24 HOUR HLTR

Specimen type: N/A
 T.A.T. (working days): 5
 Instructions: Test duration : 24 hours.
 By appointment only at CDL Decarie
 Square: 514 341-1777 ext. 408.
 Price: **210.00 \$**

HOLTER 48 HOURS HLTR48

Specimen type: N/A
 T.A.T. (working days): 5
 Instructions: Test duration : 48 hours.
 By appointment only at CDL Decarie
 Square: 514 341-1777 ext. 408.
 Price: **325.00 \$**

HOMOCYSTEIN HCYS

Specimen type: 1 lavender plasma tube
 T.A.T. (working days): 2
 Instructions: A fasting specimen is recommended.
Centrifuge and separate within 1 hour of collection. If immediate centrifugation is not possible, the specimen should be kept on ice, centrifuge & separated within an hour. Collect a second lavender tube if other tests are ordered.
 Plasma: Refrigerate (7 days).
 Stability:
 Price: **145.00 \$**

HTLV I & II HTLV

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **160.00 \$**

HUMAN IMMUNODEFICIENCY VIRUS (HIV) HIV

Specimen type: 1 SST tube (with gel). Collect an extra tube if additional tests are ordered.
 T.A.T. (working days): 1
 Instructions: Centrifuge. **Fill out and send the Analysis consent form RR-05-FM-001.** If the result is undetermined or positive, a confirmation is mandatory. See below for confirmation information. Additional fees apply.
 Stability: Refrigerate (4 weeks).
 Price: **85.00 \$**

HIV, CONFIRMATION HIVC

Specimen type: Analysis performed on original sample
 T.A.T. (working days): 14
 Instructions: Analysis performed to confirm a positive HIV test result. The HIV result must be undetermined or positive before ordering this test.
 Stability: Refrigerate (7 days)
 Price: **215.00 \$**

HIV, VIRAL LOAD (RNA) HIVL

Specimen type: 2 lavender tubes
 T.A.T. (working days): 5
 Instructions: Freshly drawn specimens (whole blood) may be kept at room temperature or refrigerated for up to 24 hours prior to centrifugation. Separate plasma from cells within 24 hours of collection by centrifugation.
 Stability: Whole blood : Refrigerate (24 hrs). Plasma : Refrigerate (6 days)
 Price: **335.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

HUMAN PAPILLOMA VIRUS (HPV) HPV

Specimen type:	1 ThinPrep™ container
T.A.T. (working days):	6
Instructions:	See section 8: Collection procedures (HPV). Do not leave the brush inside the container. Use the designated requisition (RR-10-RQ-010). Provide patient's clinical history.
Stability:	Room temperature (1 month).
Price:	140.00 \$

HUMAN PAPILLOMA VIRUS (HPV), DNA WITH REFLEX TO THIN PREP PVTP

Specimen type:	1 ThinPrep™ container
T.A.T. (working days):	6 (additional delays may apply if the sample is selected for quality control).
Instructions:	A ThinPrep™ is performed if the HPV result is positive. See section 8: Collection procedures (Pap test or ThinPrep™). Use the designated requisition (RR-10-RQ-010). Provide patient's clinical history. Do not leave brush inside container.
Stability:	Room temperature (1 month).
Price:	175.00 \$

HPV GENOTYPING (Male & Female) GENHPV

Specimen type:	ThinPrep container (women only), One swab (red top) or Uro swab (yellow top) may also be used.
T.A.T. (working days):	7
Instructions:	See section 8: HPV viral typing or genotyping. <u>One swab: For all other areas to be swabbed (male or female).</u> <u>Uro swab: only for URINE specimens,</u> dip swab in urine & place in designated transport media tube or simply send urine.
Stability:	Room temperature (5 days)
Price:	390.00 \$

HUMAN PAPILLOMA VIRUS (HPV), REFLEX PROFILE TPPV

Specimen type:	1 ThinPrep™ container
T.A.T. (working days):	6 (form the time the pap test result is ready)).
Instructions:	An HPV is performed if the Thinprep result is ascus. See section 8: Collection procedures (Pap test, conventional or ThinPrep™ + HPV). Use the designated requisition (RR-10-RQ-010). Provide patient's clinical history. Do not leave the brush inside the container.
Stability:	Room temperature (1 month).
Price:	155.00 \$

IGF-1 IGF1

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	3-6
Instructions:	Centrifuge
Stability:	Refrigerate (5 days).
Price:	115.00 \$

IMMUNOELECTROPHORESIS, 24 hour URINE IEU

Alternate name(s)	Immunofixation electrophoresis
Specimen type:	1 24 hour urine container (without preservatives).
T.A.T. (working days):	4
Instructions:	See section 8: Collection procedures (Urine 24 hours). First thing in the morning, completely empty the bladder and discard this first urine sample. Record 24-hour urine volume on the requisition and on the urine vial. The urine container should be kept refrigerated throughout the collection period.
Stability:	Refrigerate (7 days).
Price:	145.00 \$

IMMUNOELECTROPHORESIS, SERUM IEP

Alternate name(s)	Immunofixation serum
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6-8
Instructions:	Fast : 9-12 hours. Centrifuge.
Stability:	Refrigerate (7 days).
Price:	175.00 \$

IMMUNOELECTROPHORESIS, URINE IEUR

Alternate name(s)	Immunofixation electrophoresis (urine)
Specimen type:	Sterile urine container
T.A.T. (working days):	4
Instructions:	Collect 50 ml of urine in a container (without preservative). A urinalysis transport tube can also be accepted. See section 8: Collection procedures (Random urine).
Stability:	Refrigerate (7 days).
Price:	140.00 \$

IMMUNOGLOBULINS IMM

Specimen required :	1 SST tube (with gel)
T.A.T. (working days):	3
Instructions :	Centrifuge
Stability:	Refrigerate (7 days)
Price :	135.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

IMMUNOGLOBULIN IGA IGA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3
 Instructions: Centrifuge
 Stability: Refrigerate (7 days).
 Price: **75.00 \$**

IMMUNOGLOBULIN IGE IGE

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3-5
 Instructions: Centrifuge
 Stability: Refrigerate (7 days).
 Price: **110.00 \$**

IMMUNOGLOBULIN IGG IGG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3
 Instructions: Centrifuge
 Stability: Refrigerate (7 days).
 Price: **75.00 \$**

IMMUNOGLOBULIN IGM IGM

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3
 Instructions: Centrifuge
 Stability: Refrigerate (7 days).
 Price: **75.00 \$**

INFLUENZA A & B SCREENING FLUAB

Specimen type: 1 swab in viral transport media (red top)
 T.A.T. (working days): 1
 Instructions: This is a general screening for Influenza type A & B. Collection site : nose. Keep the swab in the transport media.
Send sample from Monday to Friday before 4pm.
 Stability: Refrigerate (3 days).
 Price: **175.00 \$**

INHIBIN A INHA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): (non prenatal) Quest : 2-4
 (prenatal) CDL: 4-6
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **120.00 \$**

INSULIN ISLN

Specimen type: 1 SST tube with gel.
 T.A.T. (working days): 3
 Instructions: Centrifuge. Fasting: 12 hours.
 Stability: Refrigerate (7 days)
 Price: **80.00 \$**

INTRINSIC FACTOR, ANTIBODIES IFAB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **120.00 \$**

IRON, TOTAL FE

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: A 12 hr fast is recommended (no food or alcohol). Water is permitted. Avoid iron supplements 24 hrs before the test. Collect sample early in the morning. Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **68.00 \$**

K
KAPPA LIGHT CHAINS KLC

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4-10
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **190.00 \$**

KAPPA (FREE) LAMBDA LIGHT CHAINS FKLP

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5-10
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **190.00 \$**

KARYOTYPE KART

Specimen type: 1 green tube (whole blood)
 T.A.T. (working days): 14
 Instructions: Send from Monday to Thursday only. Avoid sending specimens the day before a holiday. IMPORTANT: Please include the reason for testing on the requisition.
 Stability: Refrigerate (72 hours).
 Price: **485.00 \$**

KOCH BACILLI CULTURE CTTBP

Alternate name(s): TB, Tuberculosis
 Specimen type: 3 sterile containers (min. 1mL per sample)
 T.A.T. (working days): 60
 Instructions: Bill each sample individually. Collect one sputum expectoration per day for three consecutive days. Use one container per sample. Avoid saliva. It is recommended to collect the sample when the patient wakes up.
 Stability: Refrigerate (3 days).
 Price: **200.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

L

LACTATE DIHYDROGENASE (LDH) LD

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (4 days).
 Price: **64.00 \$**

LACTOSE TOLERANCE TEST, SERUM OLTT

Specimen type: 6 tubes SST (avec gel)
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Lactose, tolerance test).** Fasting: 10-16 hours. Test duration: 1 h 30. Centrifuge. A glucose tolerance test must be performed before a lactose tolerance test. Indicate lactose load and duration on the requisition. Collect a SST tube AC, give lactose. Collect a SST tube at 15 minutes, 30 minutes, 45 minutes, 1 hour and 1 hour and 30 minutes.
 Stability: Refrigerate (3 days).
 Price: **150.00 \$**

LAMBDA LIGHT CHAINS LLC

Alternate name(s): Lamictal
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **190.00 \$**

LAMOTRIGINE LAMT

Alternate name(s): Lamictal
 Specimen type: 1 red tube (whole blood) **No SST tubes.**
 T.A.T. (working days): 6
 Instructions: Draw 1/2 to 1 hour before next dose. Indicate date and time of last dose on requisition.
 Stability: Serum : Refrigerate (5 days).
 Price: **145.00 \$**

LEAD, WHOLE BLOOD PB

Specimen type: 1 dark blue tube (whole blood)
 T.A.T. (working days): 4
 Instructions: N/A
 Stability: Refrigerate (7 days).
 Price: **115.00 \$**

LH (LUTEINIZING HORMONE) LH

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days).
 Price: **80.00 \$**

LIPASE LASE

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **55.00 \$**

LITHIUM LITH

Specimen type: 1 SST tube (with gel)
 A red top tube can also be accepted.
 T.A.T. (working days): 1
 Instructions: Indicate date and time of last dose on requisition.
 SST tube: Centrifuge.
 Red tube: send whole blood or centrifuge and separate the specimen within 4 hours.
 Serum : Refrigerate (7 days)
 Stability: **73.00 \$**
 Price:

LP (A) LPA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days).
 Price: **135.00 \$**

LUPUS ANTICOAGULANT LAGT

T.A.T. (working days): 6
 Instructions: **Test only offered at cdl's head office.**
 Price: **135.00 \$**

LYME DISEASE IGG, IGM LYMG (IGG) or LYMM (IGM)

Alternate name(s): Borrelia burgdorferi
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge. Additional fees will be charged if a confirmation is necessary.
 Stability: Refrigerate (48 hours).
 Price: **100.00 \$**

LYME DISEASE IGG & IGM LYMP (IGG & IGM)

Alternate name(s): Borrelia burgdorferi
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge. Additional fees will be charged if a confirmation is necessary.
 Stability: Refrigerate (48 hours).
 Price: **165.00 \$**

LYME DISEASE IGG, IGM (IMMUNOBOLT) IBLYMG (IGG), IBLYMM (IGM)

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge and separate.
 Stability: Refrigerate (14 days).
 Price: **184.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

M

MACROPROLACTIN PRLAM

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 4-6
Instructions: Fasting recommended, but not required. Centrifuge.
Stability: Refrigerate (7 days).
Price: **245.00 \$**

MAGNESIUM, 24 hour URINE MG/U

Specimen type: 24 hour urine container (without preservatives).
T.A.T. (working days): 1
Instructions: **See section 8: Collection procedures (Urine 24 hours).**
First thing in the morning, completely empty the bladder and discard this first urine sample. Record 24-hour urine volume on the requisition and on the urine vial. Urine container should be kept refrigerated throughout the collection period.
Stability: Refrigerate (3 days).
Price: **53.00 \$**

MAGNESIUM, SERUM MG

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 1
Instructions: Centrifuge. Fasting : 12 hours (avoid food and alcohol). Water is permitted.
Stability: Refrigerate (7 days)
Price: **55.00 \$**

MAGNESIUM, WHOLE BLOOD MGRBC

Specimen type: 1 dark blue tube (whole blood)
T.A.T. (working days): 4
Instructions: N/A
Stability: Refrigerate (7 days).
Price: **145.00 \$**

MALARIA, SMEAR MALR

Specimen type: 1 lavender tube (whole blood)
T.A.T. (working days): 2
Instructions: Send sample within 4 hours of sample collection.
Stability: Room temperature (4 hours).
Price: **67.00 \$**

MANGANESE, WHOLE BLOOD MN

Specimen type: 1 dark blue tube (whole blood)
T.A.T. (working days): 4
Instructions: Collect 2ml of whole blood.
Stability: Refrigerate (7 days).
Price: **175.00 \$**

MERCURY, WHOLE BLOOD HG

Specimen type: 1 dark blue tube (whole blood)
T.A.T. (working days): 7
Instructions: Avoid seafood one week prior to sample collection.
Stability: Refrigerate (7 days)
Price: **110.00 \$**

METANEPHRINES, PLASMA METS

Specimen required : 2 lavender tubes (plasma) prechilled
T.A.T. (working days): 7
Instructions : Place tubes in fridge for two hours (to chill).
Centrifuge, separate plasma within 2 hours and refrigerate.
Stability: Plasma: Refrigerated (14 days)
Price : **345.00\$**

METHADONE UMDN

Specimen type: 1 drug urine screening kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)
T.A.T. (working days): 4-5
Instructions: **See section 8: Collection procedures (Drugs of abuse).**
Fill out Drugs of abuse requisition (RR-45-RQ-001).
Indicate "A" or "B" on the aliquots.
Stability: Refrigerate (7 days).
Price: **115.00 \$**

METHAMPHETAMINE METHAM

Specimen type: 1 drug urine screening kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)
T.A.T. (working days): 3
Instructions: **See section 8: Collection procedures (Drugs of abuse).**
Fill out Drugs of abuse requisition (RR-45-RQ-001).
Indicate "A" or "B" on the aliquots.
Stability: Refrigerate (7 days).
Price: **220.00 \$**

METHAQUALONE LUDE

Specimen type: 1 drug urine screening kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)
T.A.T. (working days): 11
Instructions: **See section 8: Collection procedures (Drugs of abuse).**
Fill out and send Drugs of abuse requisition (RR-45-RQ-001).
Indicate "A" or "B" on the aliquots.
Stability: Refrigerate the aliquots (21 days).
Price: **95.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

METHYLMALONIC ACID, SERUM
MMAS

Specimen type: 2 SST tubes (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **245.00 \$**

MICROALBUMINURIA (RANDOM)
A/CU

Alternate name(s): Albumin / Creatinine ratio
 Specimen type: 1 sterile urine container(min. 5 mL)
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Random urine).**
 Stability: Refrigerate (1 month).
 Price: **90.00 \$**

MICROALBUMINURIA, 24 hour URINE
MALB

Specimen type: 24 hour urine container
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Random urine).**
 Stability: Refrigerate (1 month).
 Price: **67.00 \$**

MONOTEST
MONO

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (24 hours).
 Price: **55.00 \$**

MRSA
MRSAP

Specimen type: 1 special swab (order at CDL) or a simple swab (with gel)
 T.A.T. (working days): 5
 Instructions: Indicate source of specimen on requisition.
 Stability: Room temperature (72 hours).
 Price: **165.00 \$**

MTHFR GENE MUTATION
MTHFR

Alternate name(s): Methylene tetrahydrofolate reductase
 Specimen type: 1 lavender tube (whole blood)
 T.A.T. (working days): 5-6
 Instructions: ****DO NOT CENTRIFUGE****
 Stability: Refrigerate (8 days).
 Price: **200.00 \$**

MUMPS IGG
MUMG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3-6
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **100.00 \$**

MUMPS IGM
MUMM

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **103.00 \$**

MYELOPEROXIDASE ANTIBODY (MPO)
MPO

Specimen type: 1 tube SST
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **165.00 \$**

N
NICKEL, WHOLE BLOOD
NIB

Specimen type: 1 dark blue tube (whole blood)
 T.A.T. (working days): 4
 Instructions: N/A
 Stability: Refrigerate (30 days).
 Price: **145.00 \$**

NK VUE
NKVUE

Specimen type: 1 special kit (order at CDL)
 T.A.T. (working days): 8
 Instructions: Offered at CDL's head office and Decarie Square site only.
 Stability: Refrigerate (3 days).
 Price: **190.00 \$**

NK VUE, PROFILE
FITNK

Specimen required : 1 IFOB kit
 1 NK Vue tube
 T.A.T. (working days): 8
 Instructions : See QIFOB (next column).
 Offered at CDL's head office and CDL Décarie from Monday to Thursday ONLY.
 Stability: IFOB: Room temperature (2 weeks)
 NKVUE: Refrigerate (3 days)
 Price : **155.00\$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

O
OCCULT BLOOD, IMMUNOLOGICA (QUANTITATIVE) QIFOB

Alternate name(s): Hemosure, IFOB or FIT.
 Specimen type: 1 occult blood kit IFOB
 T.A.T. (working days): 1
 Instructions: The analysis cannot be performed if there are signs of anal bleeding, hemorrhoids, menstruation or rectal cream usage.
 No special diet to follow.
 Collect sample from 2 consecutive stools.
 Place in the collection tube 6 aliquots from different sites of the samples.
See section 8: Collection procedures (Occult blood).
 Stability: Room temperature (14 days).
 Price: **100.00 \$**

OPIATES OPIT

Specimen type: 1 drug urine screening kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Drugs of abuse).** Fill out and send Drugs of abuse requisition (RR-45-RQ-001). Indicate "A" or "B" on the aliquots.
 Stability: Refrigerate (5 days).
 Price: **70.00 \$**

OPIATES, CONFIRMATION CNOP

Specimen type: Analysis performed on original sample.
 T.A.T. (working days): 6
 Instructions: By physician request only.
 Fill out and send Drugs of abuse requisition (RR-45-RQ-001).
 Stability: Refrigerate (7 days)
 Price: **170.00 \$**

OSMOLALITY, SERUM OSMS

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **75.00 \$**

OSMOLALITY, URINE OSMU

Specimen type: 1 sterile urine container (min. 15 mL)
 T.A.T. (working days): 4
 Instructions: Random urine.
See section 8: Collection procedures (Random urine).
 Stability: Refrigerate (24 hours).
 Price: **75.00 \$**

OSTEOCALCIN
OSTO

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (3 days).
 Price: **150.00 \$**

OVA AND PARASITES
PARA

Specimen type: 3 containers (with formalin)
 T.A.T. (working days): 3
 Instructions: **See section 8: Collection procedures (Ova & Parasites).**
 All three samples will be invoiced as one if they are all received within the 10 day period.
 Collect three stool samples randomly during 10 days.
 Fill a sufficient quantity but do not go over the line. Mix well.
 Room temperature (1 year).
 Stability: Room temperature (1 year).
 Price: **97.00 \$**

OVARIAN ANTIBODIES
OVARAB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 7
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **275.00 \$**

OXALATE, 24 hour URINE
OXAL

Specimen type: 1 24 hour urine container with preservative (25mL of 6N HCL).
 1 24 hour urine container without preservative (for collection).
 Transfer urine to container with acid.
 T.A.T. (working days): 6
 Instructions: **See section 8: Collection procedures (Oxalate, 24 hour urine).**
 Patient should refrain from taking excessive amounts of ascorbic acid or oxalate-rich foods at least 48 hrs before specimen collection (i.e., spinach, coffee, tea, chocolate, rhubarb).
 First thing in the morning, completely empty the bladder and discard the 1st urine sample.
 Record 24-hr urine volume on the requisition and on the vial.
 The vial should be kept refrigerated throughout the collection period.
 Refrigerate (7 days).
 Stability: Refrigerate (7 days).
 Price: **165.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

P

PAP TEST, SMEAR (CONVENTIONAL) PAPS

Specimen type:	A fixed smear. Place slide in a designated transportation box.
T.A.T. (working days):	5, <i>Additional delays may apply if the sample is selected for quality control.</i>
Instructions:	See section 8: Collection procedures (Test Pap, conventional or ThinPrep™). Use the designated requisition (RR-10-RQ-010). The patient's clinical history is required to assist in the diagnosis and to obtain an optimal result.
Stability:	Room temperature (indefinitely when fixed).
Price:	95.00 \$

PAP TEST, THINPREP™ PAPT

Specimen type:	1 ThinPrep™ container
T.A.T. (working days):	5 (<i>additional delays may apply if the sample is selected for quality control.</i>)
Instructions:	See section 8: Collection procedures (Pap Test, convention or ThinPrep™). Do not leave the brush inside the container. Use the designated requisition (RR-10-RQ-010). The patient's clinical history is required to assist in the diagnosis and to obtain an optimal result.
Stability:	Room temperature (1 month).
Price:	110.00 \$

PARATHORMONE PTH

Specimen type:	1 lavender tube (whole blood) or 1 SST tube
T.A.T. (working days):	6
Instructions:	SST: centrifuge immediately Lavender (whole blood): centrifuge within 24 hrs or separate plasma
Stability:	SST: Refrigerate (2 days) Lavender: Room Temperature (48 hours), Refrigerate (3 days)
Price:	140.00 \$

PARVOVIRUS IGG PARV

Alternate name(s):	5th Disease, Parvovirus B-19
Specimen type:	1 SST tube (with gel) or lavender
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (3 days).
Price:	135.00 \$

PARVOVIRUS IgG, IgM PARP

Alternate name(s):	5th Disease, Parvovirus B-19
Specimen required :	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions :	Centrifuge
Stability:	Refrigerate (3 days)
Price :	185.00\$

PARVOVIRUS IGM PARM

Alternate name(s):	5th Disease, Parvovirus B-19
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	4
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	125.00 \$

PATERNITY TEST, DNA PATT

Specimen type:	1 special outsourced kit
T.A.T. (working days):	7
Instructions:	By appointment ONLY at CDL's head office. Call 514-344-8022 (ext. 265). Test duration : 30 to 40 minutes. See section 8: Collection procedures (Paternity test). Use the consent form (RR-05-FM-002). Please bring one valid photo ID for each person. All minors must be accompanied by their mother or alleged father who must present a proof of custody. This test is for three people: the mother, the child and the alleged father.
Stability:	Room temperature, dry environment (1 month)
Price:	825.00 \$ <i>Extra 250\$ fees for each additional person.</i>

PATERNITY TEST, MATERNAL BLOOD MATPAT

Specimen type:	1 special outsourced kit
T.A.T. (working days):	10
Instructions:	By appointment at CDL's head office. Call 514-344-8022 (ext. 265). The mother must be at least 7 weeks pregnant Use the consent form (RR-05-FM-002). Please bring one valid photo ID for each person and 2 passport size photos. Follow instructions for specimen collection found in the kit (blood draw for mom, use buccal swab kit for father).
Stability:	Room temperature (2 months)
Price:	2 300.00\$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

PHENCYCLIDINE		PCP	PINWORMS		PINW
Alternate name(s):	PCP		Specimen type:	1 slide	
Specimen type:	1 drug urine screening kit		T.A.T. (working days):	2	
T.A.T. (working days):	1		Instructions:	See section 8: Collection procedures (Pinworms). Charge each sample individually. The sample should be taken first thing in the morning, before bathing and before bowel movement. It is recommended to collect 3 samples on 3 consecutive days.	
Instructions:	See section 8: Collection procedures (Drugs of abuse). Fill out and send Drugs of abuse requisition (RR-45-RQ-001). Indicate "A" or "B" on the aliquots. Aliquot A: min. 30 mL, Aliquot B: min. 15 mL.		Stability:	Room temperature (24 hours) .	
Stability:	Refrigerate the aliquots (5 days).		Price:	53.00 \$	
Price:	70.00 \$				
PHENOBARBITAL		PHEN	PLATELETS		PLT
Specimen type:	1 SST tube (with gel) / red		Specimen type:	1 lavender tube (whole blood)	
T.A.T. (working days):	4		T.A.T. (working days):	1	
Instructions:	See section 8: Collection procedures (Therapeutic drugs). Centrifuge. Indicate date & time of last dose on requisition. Refrigerate (5 days).		Instructions:	N/A	
Stability:	Refrigerate (5 days).		Stability:	Refrigerate (24 hours).	
Price:	85.00 \$		Price:	59.00 \$	
PHENOTYPE TPMT		TPMT	PLATELETS, LIGHT BLUE TUBE		PLTB
Specimen type:	2 lavender tubes (whole blood)		Specimen type:	1 light blue tube (whole blood)	
T.A.T. (working days):	6-8		T.A.T. (working days):	1	
Instructions:	**DO NOT CENTRIFUGE**		Instructions:	Fill tube to the minimum fill line (90% full). **DO NOT CENTRIFUGE**	
Stability:	Refrigerate (9 days).			A blue tube is used when platelet clumping is suspected on a lavender tube.	
Price:	390.00 \$		Stability:	Refrigerate (24 hours).	
PHENYTOIN		PHTN	Price:	59.00 \$	
Alternate name(s):	Dilantin				
Specimen type:	1 red tube (whole blood)				
T.A.T. (working days):	1		POTASSIUM	K	
Instructions:	See section 8: Collection procedures (Therapeutic drugs). Indicate date and time of last dose on requisition. Refrigerate (4 days).		Specimen type:	1 SST tube (with gel)	
Stability:	Refrigerate (4 days).		T.A.T. (working days):	1	
Price:	73.00 \$		Instructions:	Centrifuge.	
PHOSPHATE		PO4	Stability:	Refrigerate (2 weeks).	
Specimen type:	1 SST tube (with gel)		Price:	47.00 \$	
T.A.T. (working days):	1				
Instructions:	Centrifuge. 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Refrigerate (4 days).		POTASSIUM, 24 HOUR URINE	UK	
Stability:	Refrigerate (4 days).		Specimen type:	24 hour urine container	
Price:	47.00 \$		T.A.T. (working days):	1	
PHOSPHATE, 24 hour URINE		PO/U	Instructions:	See section 8: Collection procedures (Urine 24h). First thing in the morning, completely empty the bladder. Discard this 1 st urine sample. Record 24-hr urine volume on the requisition and on the vial. The container should be kept refrigerated throughout the collection period.	
Specimen type:	24 hour urine container		Stability:	Room temperature (14 days).	
T.A.T. (working days):	1		Price:	47.00 \$	
Instructions:	See section 8: Collection procedures (Urine 24 hour). Refrigerate (2 weeks).				
Stability:	Refrigerate (2 weeks).				
Price:	49.00 \$				

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

PREALBUMIN
PALB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 2-3
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **80.00 \$**

PREGNENOLONE 17-OH
17PGLN

Alternate name(s): 17 Hydroxypregnenolone
 Specimen type: 1 red tube (no gel tubes)
 T.A.T. (working days): 6
 Instructions: Centrifuge and separate.
 Stability: Refrigerate (5 days)
 Price: **330.00 \$**

PRO-BNP
NTPROBNP

Alternate name(s): BNP
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge. Collect a second SST tube if other tests are ordered.
 Stability: Refrigerate (6 days)
 Price: **195.00 \$**

PROGESTERONE
PROG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (5 days).
 Price: **80.00 \$**

PROGESTERONE 17-OH
17PR

Specimen type: 1 red tube
 T.A.T. (working days): 4-7
 Instructions: Centrifuge and separate serum 30 minutes after collection.
 Collect an additional tube if more tests are ordered.
 Stability: Refrigerate (7 days)
 Price: **120.00 \$**

PRO-INSULIN
PINS

Specimen type: 2 top red tubes (whole blood)
 T.A.T. (working days): 10
 Instructions: Fasting : 12 hours.
 If sample kept overnight, centrifuge, separate serum from RBC.
 Serum : refrigerate (3 days).
 Stability:
 Price: **590.00 \$**

PROLACTIN
PRLA

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Collect sample 3 to 4 hours after wake-up time.
 Stability: Refrigerate (24 hours).
 Price: **83.00 \$**

PROPOXYPHENE
UPXP

Specimen type: 1 drug urine screening kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)
 T.A.T. (working days): 5
 Instructions: **See section 8: Collection procedures (Drugs of abuse).**
 Fill out and send Drugs of abuse requisition RR-45-RQ-001. Indicate "A" or "B" on the aliquots.
 Stability: Refrigerate the aliquots (14 days).
 Price: **80.00 \$**

PROTEINASE 3 ANTIBODY
PRTASE

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **154.00 \$**

PROTEIN C, ACTIVATED RESISTANCE
RPC

T.A.T. (working days): 10
 Instructions: **Test only offered at cdl's head office.**
 Price: **100.00 \$**

PROTEIN C, ANTIGEN
PRCA

T.A.T. (working days): 6
 Instructions: **Test only offered at cdl's head office.**
 Price: **105.00 \$**

PROTEIN C, FUNCTIONAL
PRCF

T.A.T. (working days): 4
 Instructions: **Test only offered at cdl's head office.**
 Price: **103.00 \$**

PROTEIN CREATININE RATIO
P/CU

Specimen type: 1 sterile urine container (min. 15 mL)
 T.A.T. (working days): 1
 Instructions: **See section 8: Collection procedures (Random urine).**
 Refrigerate (7 days).
 Stability:
 Price: **80.00\$**

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 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

PROTEIN ELECTROPHORESIS
SPEP

Specimen type:	1 SST tube (with gel).
T.A.T. (working days):	3
Instructions:	Centrifuge. This test includes total protein and albumin analyses.
Stability:	Refrigerate (7 days)
Price:	115.00 \$

PROTEIN ELECTROPHORESIS, URINE
UERP

Alternate name(s)	Bence-Jones
Specimen type:	1 sterile urine container (min. 15 mL) or 24 hour urine container
T.A.T. (working days):	5-7
Instructions:	Random urine. See section 8: Collection procedures (Random urine).
Stability:	Refrigerate (5 days).
Price:	105.00 \$

PROTEIN S, ANTIGEN
PRSA

T.A.T. (working days):	6
Instructions:	Test only offered at cdl's head office.
Price:	105.00 \$

PROTEIN S, FUNCTIONAL
PRSF

T.A.T. (working days):	5
Instructions:	Test only offered at cdl's head office.
Price:	113.00 \$

PROTEINS, 24 hour URINE
PR/U

Specimen type:	24 hour urine container without preservative
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Urine 24 hour). First thing in the morning, completely empty the bladder. Discard this first urine sample. Record 24-hour urine volume on the requisition and on the urine vial. The urine container should be kept refrigerated throughout the collection period.
Stability:	Refrigerate (1 month).
Price:	47.00 \$

PSA
PSA

Alternate name(s):	Specific Prostatic Antigen, Total
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (5 days).
Price:	82.00 \$

PSA, FREE
FPSA

Alternate name(s):	Free Specific Prostatic Antigen, Total
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	This test includes total PSA and ratio. Only the PSA & ratio will appear on the report. Centrifuge.
Stability:	Refrigerated (5 days).
Price:	135.00 \$

PT INR (QUICK TIME)
PT

Alternate name(s):	Prothrombin time
Specimen type:	1 <u>full</u> light blue tube (whole blood)
T.A.T. (working days):	1
Instructions:	Fill tube to the minimum fill line (90% full). Keep at room temperature. After 24 hours, centrifuge, separate aliquot and freeze in a transparent transport tube. Specimen rejection: presence of a clot or improperly filled tubes. Plasma : frozen (2 weeks).
Stability:	
Price:	53.00 \$

PTT (TCA)
PTT

Specimen type:	1 full light blue tube (whole blood)
T.A.T. (working days):	1
Instructions:	Fill tube to the minimum fill line (90% full). Keep at room temperature for up to 4 hours (1h for patients taking heparin) after collection. After this time, centrifuge, separate aliquot and freeze in a transparent transport tube.
Stability:	Whole blood: Room temperate (1-4 hours). Plasma: frozen (7 days)
Price:	53.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

Q
QUANTIFERON-TB GOLD
QFTBG

Alternate name(s):	TB, Tuberculosis
Specimen type:	1 special kit including 4 tubes (order at CDL)
T.A.T. (working days):	4
Instructions:	Collect 1 ml of blood in each tube (do not pass indicator line). If using a butterfly needle, use purge tube first. Immediately after filling tubes, invert 10 times (to coat entire tube surface). Do not vigorously shake tubes. Send tubes in upright position during transport.
Stability:	Refrigerate (28 days).
Price:	275.00 \$

R
RABIES ANTIBODIES
RABIES

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	30
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	180.00 \$

RED MEASLES IGG (Rougeole)
RMES

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	6
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	100.00 \$

RED MEASLES IGM (Rougeole)
RMEM

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	3-6
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	103.00 \$

RENIN
RENN

Specimen type:	2 lavender tubes (whole blood)
T.A.T. (working days):	5
Instructions:	Send within 2 hours. If not, centrifuge, separate plasma and send refrigerated or at room temperature.
Stability:	Plasma: Room temperature or refrigerate (24 hours).
Price:	100.00 \$

RETICULOCYTES
RTIC

Specimen type:	1 lavender tube (whole blood)
T.A.T. (working days):	1
Instructions:	N/A
Stability:	Refrigerate (24 hours).
Price:	47.00 \$

RHEUMATOID FACTOR
RA

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge. Samples should not be collected from a patient who has received vitamin B12 injection therapy within the past week.
Stability:	Refrigerate (3 days).
Price:	68.00 \$

RPR
RPRP

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	14
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days).
Price:	200.00 \$

RUBELLA IGG
RUBE

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge. IgG Antibodies are associated to a current infection, a passed infection or vaccination.
Stability:	Refrigerate (7 days).
Price:	90.00 \$

RUBELLA IGM
RUBM

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	4
Instructions:	Centrifuge. IgM antibodies are associated to a severe viral infection.
Stability:	Refrigerate (7 days)
Price:	103.00 \$

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 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

S

SEDIMENTATION RATE SEDI

Specimen type:	1 lavender tube (whole blood)
T.A.T. (working days):	1
Instructions:	For a better evaluation of acute phase, please evaluate C-reactive protein because it is not affected by abnormal red blood cells parameters. Gently invert the tube a few times after specimen collection. Send sample within 24 hour of collection. Refrigerated (24 hours).
Stability:	
Price:	57.00 \$

SELENIUM, WHOLE BLOOD SE

Specimen type:	1 dark blue tube (whole blood)
T.A.T. (working days):	4
Instructions:	N/A
Stability:	Refrigerated (30 days).
Price:	140.00 \$

SEPTIN 9 SEP9

Alternate name(s):	Colovantage (methylated Septin 9)
Specimen type:	5 lavender tubes
T.A.T. (working days):	7
Instructions:	Centrifuge and separate or send whole blood to the laboratory as soon as possible.
Stability:	Plasma : Frozen (28 days).
Price:	335.00\$

SHBG (SEX HORMONE BINDING GLOBULIN) SHBG

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerated (3 days).
Price:	105.00 \$

SODIUM NA

Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerated (2 weeks).
Price:	47.00 \$

SODIUM, 24 hour URINE UNA

Specimen type:	24 hour urine container
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Urine 24 hour).
Stability:	Refrigerated (14 days).
Price:	47.00 \$

SPERMOGRAM, FERTILITY SPGMF

Specimen type:	1 sterile container (min. 1 mL)
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Spermogram). The patient must respect an abstinence period of 2 to 7 days prior to the specimen collection. Collect the totality of the specimen. The specimen must be brought to CDL's head office within 45 minutes of collection.
Stability:	Body temperature (<1 hour).
Price:	100.00 \$

SPERMOGRAM, POST-VASECTOMY SPGMPV

Specimen type:	1 sterile container (min. 1 mL)
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Spermogram). It is recommended to perform this test 3 months after surgery. The patient must respect an abstinence period of 2 to 7 days prior to the specimen collection. Collect the totality of the specimen. The specimen must be brought to CDL's head office within 45 minutes of collection.
Stability:	Body temperature (<1 hour).
Price:	90.00 \$

STONE ANALYSIS CALU

Specimen type:	Dry stone in sterile screw cap container.
T.A.T. (working days):	4
Instructions:	Indicate the type of stone on the requisition. Stones originating from sources not related to the kidney should be air-dried, then placed in a plastic tube or a urine collection cup. Do not use tape.
Stability:	Room temperature or Refrigerated (12 months).
Price:	145.00 \$

STREP A, C, G (PCR) STPCR

Specimen type:	1 dry swab (without gel)
T.A.T. (working days):	1
Instructions:	N/A
Stability:	Refrigerate (6 days) or Room temperature (2 days)
Price:	75.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

STREP A, C, G (PCR) & CANDIDA		CULT
Specimen type:	1 dry swab (without gel) 1 dry swab (with gel)	
T.A.T. (working days):	1-2	
Instructions:	Specify the type of bacteria infection suspected on the requisition.	
Stability:	Keep at room temperature. Refrigerate the dry swabs without gel after 4 hours ONLY.	
Price:	See individual tests for stabilities.	
	105.00\$	

STREP A, RAPID STREP A & STREP A,C,G PCR		STPP
Specimen type:	2 dry swabs	
T.A.T. (working days):	1-2	
Instructions:	If the Rapid Strep test is Positive, CDL will not proceed with the Strep A, C, G PCR.	
Stability:	Keep at room temperature, refrigerate after 4 hours.	
Price:	See individual tests for stabilities.	
	75.00\$	

STREP A WITH CANDIDA		STPT
Specimen type:	2 dry swabs (for Rapid & STPCR) 1 swab with gel	
T.A.T. (working days):	1-2	
Instructions:	Must specify suspected bacteria on requisition.	
Stability:	Keep at room temperature. Refrigerate ONLY the non gel swabs after 4 hours.	
Price:	See Individual Tests for stabilities.	
	100.00\$	

STREP A, RAPID		STRP
Specimen type:	1 single swab (without gel)	
T.A.T. (working days):	1	
Instructions:	COLLECTION ONLY PERFORMED AT CDL's HEAD OFFICE & DECARIE	
Stability:	Refrigerate (24 hours).	
Price:		
	63.00 \$	

STREP GROUP B, VAGINAL		VAGS
Specimen type:	1 single swab (with gel)	
T.A.T. (working days):	1	
Instructions:	Minimum : 34 weeks gestational age.	
Stability:	Room temperature (24 hours).	
Price:		
	65.00 \$	

STREP GROUP BY PCR, VAGINAL		GBSPCR
Specimen type:	1 single swab (with gel)	
T.A.T. (working days):	1-5	
Instructions:	Minimum : 34 weeks gestational age.	
Stability:	Room temperature (24 hours).	
Price:		
	65.00 \$	

SYPHILIS (EIA)		SYPEIA
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Fill out Consent Form RR-05-FM-001. Analysis performed to determine if the patient is a carrier of the virus. If the result is undetermined or positive, a confirmation is mandatory (additional fees apply). Centrifuge.	
Stability:	Refrigerate (7 days)	
Price:		
	70.00 \$	

SYPHILIS (EIA), CONFIRMATION		VDCN
Specimen type:	1 tube SST	
T.A.T. (working days):	14	
Instructions:	Analysis performed to confirm a positive Syphilis (EIA) analysis. The syphilis (EIA) test result must be positive and the RPR test result must be negative before ordering this test.	
Stability:	Refrigerate (7 days)	
Price:		
	330.00 \$	

T

T3, FREE		FT3
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Centrifuge. Indicate date and time of the last dose on the requisition if the patient is on thyroid medication.	
Stability:	Refrigerate (7 days)	
Price:		
	83.00 \$	

T3, REVERSE		RT3
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	6	
Instructions:	Centrifuge.	
Stability:	Refrigerate (7 days)	
Price:		
	150.00 \$	

T3, TOTAL (Triiodothyronine)		TT3
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	5	
Instructions:	Centrifuge.	
Stability:	Refrigerate (7 days)	
Price:		
	79.00 \$	

T4, FREE		FT4
Specimen type:	1 SST tube (with gel)	
T.A.T. (working days):	1	
Instructions:	Centrifuge. Indicate the date and time of the last dose on requisition if the patient is on thyroid medication.	
Stability:	Refrigerate (7 days)	
Price:		
	85.00 \$	

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

T4, TOTAL **TT4**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **79.00 \$**

TACROLIMUS **TCLM**

Alternate name(s): Prograf
 Specimen type: 2 lavender tubes (whole blood)
 T.A.T. (working days): 3
 Instructions: Indicate date and time of last dose on requisition.
See section 8: Collection procedures (Therapeutic drugs).
 Stability: Refrigerate (7 days)
 Price: **120.00 \$**

TAY SACHS, PLATELETS **TAYS**

Specimen type: 2 lavender tubes (whole blood)
 T.A.T. (working days): 10
 Instructions: **** DO NOT CENTRIFUGE****
 Fill out and send Tay Sachs consent form RR-05-FM-003.
 Stability: Refrigerated (7 days)
 Price: **340.00 \$**

TCA SCREEN **TRIC**

Specimen type: 1 red topl tube (whole blood)
 T.A.T. (working days): 4
 Instructions: Fill out and send Drug of Abuse consent form RR-45-RQ-001.
 Stability: Refrigerate (24 hours).
 Price: **95.00 \$**

TERIFLUNOMIDE **TERI**

Specimen type: 2 red top tubes (whole blood) **or** serum (no SST gel tubes or separator tubes).
 T.A.T. (working days): 8
 Instructions: Collect 2 red top tubes, send whole blood the same day.
 If kept overnight, centrifuge, separate serum from RBC and refrigerate serum.
 Stability: Refrigerate (7 days).
 Price: **440.00 \$**

TESTOSTERONE, BIOAVAILABLE **TESBC**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerated (7 days)
 Price: **115.00 \$**

TESTOSTERONE, FREE **TESFC**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerated (7 days)
 Price: **105.00 \$**

TESTOSTERONE, TOTAL **TEST**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **95.00 \$**

TETANOS IGG **TETG**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3-6
 Instructions: Centrifuge.
 Stability: Refrigerate (14 days).
 Price: **215.00 \$**

THROMBIN TIME (TT) **TT**

Specimen type: 1 full light blue tube
 T.A.T. (working days): 2
 Instructions: **Fill tube to the minimum fill line (90% full).**
 Keep at room temperature or refrigerate up to 4 hrs after specimen collection.
 Centrifuge, separate and freeze.
 Plasma: Frozen (7 days).
 Stability: **83.00 \$**
 Price:

THYROGLOBULIN **THYG**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5
 Instructions: Centrifuge.
 Stability: Refrigerate (3 days)
 Price: **100.00 \$**

THYROGLOBULIN, ANTIBODIES **TGAB**

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge.
 Stability: Refrigerate (3 days).
 Price: **63.00 \$**

THYROID STIMULATING HORMONE **TSH**

Alternate name(s): TSH
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge. Indicate the date and time of the last dose on the requisition if the patient is taking thyroid medication.
 Stability: Refrigerate (7 days)
 Price: **98.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

THYROID STIMULATING HORMONE, RECEPTION TBII

Alternate name(s): Thyrotropin Receptor antibodies
 Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 5-9
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **150.00 \$**

THYROID, ANTIBODIES THAB

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 6
 Instructions: Centrifuge. This test includes TPO and TGAB analyses.
 Stability: Refrigerate (3 days).
 Price: **110.00 \$**

TOTAL PROTEINS, SERUM TP

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days).
 Price: **47.00 \$**

TOXOPLASMOSIS IgG TOXG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (3 weeks).
 Price: **120.00 \$**

TOXOPLASMOSIS IgG, IgM TOXP

Specimen required : 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions : Centrifuge.
 Stability: Refrigerate (7 days).
 Price : **195.00\$**

TOXOPLASMOSIS IgM TOXM

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 4
 Instructions: Centrifuge.
 Stability: Refrigerate (7 days)
 Price: **110.00 \$**

TRANSFERRIN TRFN

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (8 days).
 Price: **83.00 \$**

TRICHOMONAS PCR (URINE) UTRIPCR

Specimen type: First stream urine (10-20 mL).
 T.A.T. (working days): 1
 Instructions: The patient must not urinate at least 1 hour prior to the test. An elevated urine volume may dilute the sample.
See section 8: Collection procedures (Chlamydia & Gonorrhea by PCR).
 Stability: Room temperature (24 hours) or refrigerated (7 days)
 Price: **84.00 \$**

TRICHOMONAS VAGINALIS PCR TRIPCR

Specimen type: 1 single or double swab (with gel)
 T.A.T. (working days): 1
 Instructions: N/A
 Stability: Refrigerate (7 days)
 Price: **84.00 \$**

TRIGLYCERIDES TRIG

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge. A fast may be required, consult the physician.
 Stability: Refrigerate (5-7 days)
 Price: **47.00 \$**

TROPONIN I HSTROI

Specimen type: 1 light green tube (lithium heparin & gel)
 T.A.T. (working days): 2
 Instructions: **Fill tube up to line.**
 Gently invert the tube 5-6 times after the collection.
 Centrifuge. Keep at room temperature.
 Send sample to CDL ASAP.
 Offered from Monday to Friday only.
 Stability: Refrigerate (2 days).
 Price: **83.00 \$**

TROPONIN T TROPHS

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 1
 Instructions: Centrifuge.
 Stability: Refrigerate (24 hours).
 Price: **103.00 \$**

TRYPTASE TRYPP

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 3-6
 Instructions: Samples should be obtained between 15 minutes and 3 hrs, after the event suspected of causing mast cell activation. Centrifuge & separate serum from cells within 3 hrs of collection.
 Stability: Refrigerate (7 days)
 Price: **265.00\$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

U	
UREA	UREA
Alternate name(s):	BUN
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (7 days)
Price:	47.00 \$
UREA, 24 hour URINE	UR/U
Alternate name(s):	BUN
Specimen type:	24 hour urine container
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Urine 24 hour).
Stability:	Refrigerate (7 days).
Price:	40.00 \$
UREA/CREATININE RATIO	UCR
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge. Add UREA and CREA on requisition.
Stability:	Refrigerate (7 days).
Price:	40.00\$
UREALYTICUM (PCR)	UREAP
Specimen type:	1 special kit (order at CDL) (whole blood)
T.A.T. (working days):	7
Instructions:	Offered from Monday top Friday only. Send as quickly as possible.
Stability:	Room temperature (5 days)
Price:	325.00 \$
URIC ACID	URIC
Specimen type:	1 SST tube (with gel)
T.A.T. (working days):	1
Instructions:	Centrifuge.
Stability:	Refrigerate (5 days).
Price:	47.00 \$
URIC ACID, 24 hour URINE	UA/U
Specimen type:	24 hour urine container without preservative (for collection).
T.A.T. (working days):	1
Instructions:	See section 8 : Collection procedures (Urine 24hrs).
Stability:	Room temperature (4 days).
Price:	47.00 \$

URINE ANALYSIS	URC
Specimen type:	1 sterile urine container (min. 15 mL) or 1 yellow top preservation tube (only for urinalysis, respect min/max.)
T.A.T. (working days):	1
Instructions:	See section 8: Collection procedures (Random urine or Urine culture and analysis with preservation tubes). Mid-stream urine (if culture is requested). Preservation tubes cannot be used for urine biochemistry, chlamydia, gonorrhea or for drug of abuse testing. <i>The special urine containers with the transfer port (needle) are not designed for transport and should never be returned with urine inside. You may only return the container (to dispose) if empty.</i> <i>Urine microscopy will be performed if required.</i>
Stability:	<u>Sterile urine container:</u> Refrigerate (6 hrs). <u>Yellow top preservation tube:</u> Room temperature (72 hrs).
Price:	52.00 \$
URINE ANALYSIS & CULTURE	URC+
Specimen type:	Sterile urine container – mid-stream (min. 5 mL) or 1 preservation tube (yellow top) 1 preservation tube (pea green top)
T.A.T. (working days):	2
Instructions:	See section 8: Collection procedures (Urine culture or Urinalysis / Culture with preservation tubes).
Stability:	<u>1. Without preservation tube:</u> Refrigerate (6 hours for urinalysis or 24 hours for the culture). <u>2. With preservation tubes:</u> Room temperature (48 hrs for the culture / 72 hrs for the urinalysis)
Price:	83.00 \$
URINE CULTURE (WITHOUT URINALYSIS)	CULU
Specimen type:	1 sterile container (with mid-stream urine (min. 5 mL) or 1 preservation tube (with pea green top)
T.A.T. (working days):	2
Instructions:	See section 8: Collection procedures (Urine Culture or Urinalysis / Culture with preservation tubes).
Stability:	<u>1. Without preservation:</u> Refrigerate (24 hours). <u>2. With preservation:</u> Room temperature (48 hours)
Price:	72.00 \$

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

URINE ANALYSIS – CATHETER COLLECTION (PEDIATRICS) MURC+

Specimen type: 1 mid-stream urine (min. 15 mL)
T.A.T. (working days): 1
Instructions: Schedule an appointment at CDL
Decarie Square : 514 341-1777.
Mid-stream urine.

**See section 8: Collection procedures
(Urine Culture or Urinalysis / Culture
with preservation tubes).**

Stability: Refrigerate (6 hours).
Price: **130.00 \$**

URINE MICROSCOPY UMICP

Specimen type: 1 sterile urine container (min. 5mL).
T.A.T. (working days): 1
Instructions: Random Urine.

**See section 8: Collection procedures
(Random Urine)**

Stability: Refrigerate (<6 hours).
Price: **32.00\$**

V
V.E.B. (EBNA) IGG EBVNA

Alternate name(s): EBNA IgG, Epstein-Barr EBNA IgG
Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 5
Instructions: Centrifuge.
Stability: Refrigerate (7 days)
Price: **125.00 \$**

V.E.B. (VCA) IGG EBVG

Alternate name(s): VCA, Epstein-Barr VCA IgG
Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 4-6
Instructions: Centrifuge.
Stability: Refrigerate (7 days)
Price: **120.00 \$**

V.E.B. (VCA) IGM EBAR

Alternate name(s): VCA, Epstein-Barr VCA IgM
Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 5
Instructions: Centrifuge.
Stability: Refrigerate (7 days)
Price: **125.00 \$**

VALPROIC ACID
VALP

Alternate name(s): Epival
Specimen type: 1 red tube (whole blood)
T.A.T. (working days): 1
Instructions: Indicate date and time of last dose on requisition.
**See section 8: Collection procedures
(Therapeutic drugs).**
Stability: Refrigerate (7 days)
Price: **73.00 \$**

VARICELLA IGG
VARG

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 6
Instructions: Centrifuge.
Stability: Refrigerate (2 days).
Price: **83.00 \$**

VARICELLA IGM
VARM

Specimen type: 1 SST tube (with gel)
T.A.T. (working days): 2-5
Instructions: Centrifuge.
Stability: Refrigerate (7 days)
Price: **100.00 \$**

VITAMIN A (RETINOL)
VITA

Alternate name(s): Retinol
Specimen type: 1 SST tube (with gel), 1 amber tube
T.A.T. (working days): 5
Instructions: Fasting: 12 hours. Centrifuge.
Immediately transfer into ombre tube.
Protect tube from light.
Stability: Refrigerate (7 days)
Price: **135.00 \$**

VITAMIN B1
VITB1

Specimen type: 1 lavender tube
1 amber tube
T.A.T. (working days): 6
Instructions: Fasting: 12 hours.
Centrifuge within 4 hours and remove plasma. Immediately transfer into ombre tube. Protect tube from light.
Stability: Refrigerate (48 hours).
Price: **270.00\$**

VITAMIN B12
VB12

Specimen type: 1 SST tube (with gel), 1 amber tube
T.A.T. (working days): 1
Instructions: Fasting: 12 hours. Centrifuge.
Immediately transfer into ombre tube.
Protect tube from light.
Stability: Refrigerate (24 hours).
Price: **77.00 \$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

VITAMIN B6		VITB6	VMA, 24 hour URINE		VMAU
Specimen type:	2 lavender tubes, 1 amber tube		Specimen type:	1 24 hour urine container with preservative (25mL of 6N HCL).	
T.A.T. (working days):	6			1 24 hour urine container without preservative (for collection).	
Instructions:	Centrifuge at 2-8°C, separate in two aliquots, transfer into ombre tube and freeze within 6 hours after specimen collection.			Transfer urine to container with acid.	
Stability:	Protect tubes from light.		T.A.T. (working days):	5-8	
Price:	Whole blood: 6 hrs		Instructions:	See section 8: Collection procedures (VMA & Metanephrines, urine 24 hour).	
	Plasma: Frozen (6 days).			If possible, patient must stop medication 3 days before the specimen collection (consult physician).	
	265.00 \$			The patient should avoid : Alcohol, Coffee, Tea, Tobacco (including nicotine patch), Bananas, Citrus fruits and Strenuous exercise prior to collection.	
VITAMIN C (L ASCORBIC ACID)		VITC			
T.A.T. (working days):	6			First thing in the morning, completely empty the bladder and discard this first urine sample.	
Instructions:	Test only offered at cdl's head office.			Record 24-hour urine volume on the requisition and on the urine vial.	
Price:	105.00 \$			The urine container should be kept refrigerated throughout the collection period.	
VITAMIN D 1,25 OH		125D		Refrigerate (7 days).	
Specimen type:	1 red top tube		Stability:		
T.A.T. (working days):	5		Price:	103.00 \$	
Instructions:	Allow blood to clot after collection (30 minutes) at room temperature.				
	Preferable to centrifuge and separate serum, if this is not possible send whole blood.				
Stability:	Serum: Refrigerate				
	or Room temperature (7 days).				
Price:	190.00 \$				
VITAMIN D 25 OH		25D	VON WILLEBRAND, ANTIGEN		VWF
Specimen type:	1 SST tube (with gel), Collect an additional tube if more tests are ordered.		Specimen type:	1 full light blue tube	
T.A.T. (working days):	1		T.A.T. (working days):	11	
Instructions:	Centrifuge.		Instructions:	<u>For stability reasons, it is preferable to perform this test to CDL's head office.</u>	
Stability:	Refrigerate (4 days).			Fill tube to the minimum fill line (90% full).	
Price:	140.00 \$			Keep at room temperature for up to 4 hours after specimen collection.	
VITAMIN E (ALPHA & GAMMA TOCOPHEROL)		AGTOCO		After this time, centrifuge, separate and freeze.	
Specimen type:	1 SST tube (with gel), 1 amber tube		Stability:	Room temperature (4 hours)	
T.A.T. (working days):	7		Price:	Frozen (14 days).	
Instructions:	Centrifuge.			110.00 \$	
	Immediately transfer into ombre tube.				
	Protect tubes from light.				
Stability:	Refrigerate (14 days)				
Price:	130.00 \$				

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

W

collection and separate RBCs into an aliquot tube.

Refrigerate (30 days)

83.00 \$

Stability:

Price:

WEST NILE VIRUS, 1ST SERUM IgG WNV1

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 12
 Instructions: Collect sample at onset of symptoms.
 Indicate symptoms and travel history on requisition.
 Stability: Serum : Refrigerate (5 days)
 Price: **145.00 \$**

WEST NILE VIRUS, 1ST SERUM IgG, IgM WNV1

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 12
 Instructions: Collect sample at onset of symptoms.
 Indicate symptoms and travel history on requisition.
 Stability: Serum : Refrigerate (5 days)
 Price: **260.00 \$**

WEST NILE VIRUS, 2nd SERUM IgG WNV2

Specimen type: 1 SST tube (with gel)
 T.A.T. (working days): 12
 Instructions: Collect sample at onset of symptoms.
 Indicate symptoms and travel history on requisition.
 Stability: Serum : Refrigerate (5 days)
 Price: **145.00 \$**

Y

Y CHROMOSOME MICRODELETION YXMD

Specimen type: 2 lavender tubes (whole blood)
 T.A.T. (working days): 10
 Instructions: ****DO NOT CENTRIFUGE****
 Stability: Refrigerate (7 days)
 Price: **590.00 \$**

Z

ZINC, PLASMA ZN

Specimen type: 1 dark blue tube
 T.A.T. (working days): 4-6
 Instructions: Centrifuge as soon as possible (within 2 hrs) and separate plasma from RBC.
 Send sample as quickly as possible.
 Stability: Refrigerate plasma (7 days)
 Price: **83.00 \$**

ZINC, RBC ZNRBC

Specimen type: 1 dark blue tube
 T.A.T. (working days): 4-6
 Instructions: Centrifuge within 30 minutes of

