

Dr. _____



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E-mail : service@cdllabs.com
Monday to Friday from 8:00 am to 8:00 pm
Sunday from 10:00 am to 2:00 pm

STAT Specimen collected by : _____ Date : YYYY / MM / DD Time : HH / MM I.D. # : _____

LAST NAME : _____ FIRST NAME : _____ MEDICARE # : _____

DATE OF BIRTH : YYYY / MM / DD SEX : M F TELEPHONE : _____ DOSSIER : _____

PROFILES

GENERAL

COMPLETE PROFILE (CHP4)

Glucose, creatinine, urea, calcium, total protein, albumin, AST, ALT, GGT, alkaline phosphatase, uric acid, inorganic P04, total bilirubin, cholesterol, triglycerides, HDL & LDL cholesterol, electrolytes, urine analysis, CBC with differential.

Options : CRP ultra-sensitive (CRPHS)
 Bioavailable measured testosterone (TESTBM)
 Vitamin D-25 OH (25D) Omega (HS) Index (OMEGA)
 Hemorus (IFOB) TSH (TSH)
 Total PSA (PSA) Apolipoprotein B (APOB)
 Creatine kinase (CK)

Patient must be fasting 12 hours

GENERAL PROFILE (CHP3)

Complete profile *without HDL & LDL cholesterol.*

Option : CRP ultra-sensitive (CRPHS)

Patient must be fasting 12 hours

BIOCHEMISTRY PROFILE #3 (CHL3)

Glucose, creatinine, urea, calcium, total protein, albumin, AST,ALT,GGT, alkaline phosphatase, uric acid, P04 inorganic, total bilirubin, cholesterol, triglycerides, electrolytes.

Options : CRP ultra-sensitive (CRPHS)
 CBC (CBC)
 Urine analysis (URC)

Patient must be fasting 12 hours

CARDIOVASCULAR PROFILE (CVRK)

Cholesterol, triglycerides, HDL & LDL cholesterol.

Options : CRP ultra-sensitive (CRPHS)
 Fatty acid profile (FAPE) Homocystein (HCYS)
 Oxidized LDL (OXLDL) Apolipoprotein A-1 (APOA)
 Creatine kinase (CK) Apolipoprotein B (APOB)
 AST (AST) LP(a) (LPA)
 Lipoprotein Electro profile (LIPOEP)

Patient must be fasting 12 hours

CARDIO-PLUS PROFILE (CARD) ♦

Cardiovascular profile, glucose, personalized reports.

Patient must be fasting 12 hours

COAGULOGRAM PROFILE (COAG)

PT, PTT, fibrinogen, CBC with differential.

THYROID PROFILE (THY1)

TSH, free T4.

Options : Anti-thyroid antibodies (THAB)
 Free T3 (FT3) Reverse T3 (RT3)
 Thyroglobulin (THYG)

LIVER PROFILE (LIV1)

AST, ALT, GGT, total bilirubin, alkaline phosphatase.

ANEMIA PROFILE #3 (ANE3)

CBC, reticulocytes, total iron, UIBC, TIBC, saturation %, ferritin, vitamin B12 & folic acid.

IRON PROFILE (IRON)

Total iron, UIBC, TIBC, saturation %.

ARTHRITIS PROFILE (ART5)

Uric acid, C-reactive protein, R.A. factor, ANA, CBC with differential.

Options : C3 (C3) C4 (C4)
Antiphospholipids IgG (PHOG) IgM (PHOM)

ACUTE HEPATITIS B (HPBA) ♦

HBsAg, HBsAb, HBeAg, HBeAb.

Options : HBeAg (HBEG) HBeAb (HEAG)

DIABETIC PROFILE (DIA2)

Glucose AC, HbA1c, urinalysis, albumin, urine creatinine.

Options : Fructosamine (FRUC)
 Insulin (ISLN) 24H urine protein (PR/U)

Patient must be fasting 12 hours

WOMEN'S HEALTH

MENOPAUSE PROFILE (MEN1)

FSH, LH, estradiol.

Options : DHEA-S (DH-S)
 Free testosterone (TESFC) Estriol (E3)
 Total testosterone (TEST) Estrone (ESTN)
 Bioavailable testos. (TESBC) Progesterone (PROG)

PRENATAL PROFILE (PRENG)

CBC with differential, blood group & Rh., syphilis, HBsAg, rubella IgG, antibodies screen (Coombs ind.), glucose AC.

Options : HIV (HIV) ♦
 Chlamydia by PCR (CMPC)
Parvovirus IgG (PARV) IgM (PARM)
Toxoplasmosis IgG (TOXG) IgM (TOXM)

MATERNAL SERUM SCREEN

1st trimester (11.6 wks to 13.6 wks) (MSS1) ♦
Total β-HCG, PAPP-A.
Option : Nuchal translucency ultrasound (1TRI) ♦ / ◊
 2nd trimester (15.3 wks to 22 wks) (MSS) ♦
AFP, quantitative β-HCG, estriol, inhibin A.
 Integrated screening, 1st & 2nd trimester (IMSS) ♦
1st trimester : PAPP-A, total β-HCG.
2nd trimester : AFP, estriol, inhibin A, total β-HCG.
Option : Nuchal translucency ultrasound (1TRI) ♦ / ◊
No result will be given before the 2nd trimester.

S.T.D. PROFILE FOR WOMEN (STD1H)

Chlamydia by PCR, syphilis, gonorrhea by PCR, HIV ♦
candida trichomonas, gardnerella vaginalis
(including Wet Prep and Gram Stain).

Options : Herpes culture (CTHS)
 ThinPrep Pap Test (PAPT) ♦ HPV (HPV) ♦

OSTEOPOROSIS PROFILE #2 (OSTP)

Biochemistry #3, TSH, PTH, osteocalcin, 24h urine for calcium and phosphate.

Options : C-telopeptides (CTPP)
 Vitamin D 1,25 OH (125D)
 Vitamin D-25 OH (25D)

CELIAC DISEASE PROFILE (CELP)

Protein electrophoresis, anti-gliadin IgA, anti-transglutaminase IgA, immunoglobulins A.

Options : Ac anti-endomysial (AEML)
 Anti-gliadin IgG (GLIG) Anti-reticulin IgA Abs (RTCL)

MEN'S HEALTH

S.T.D. PROFILE FOR MEN (STDMH)

Chlamydia by PCR, gonorrhea by PCR, syphilis, HIV ♦.

Option : Herpes culture (CTHS)

PSA PROFILE (PFSA)

PSA, free PSA / total ratio.

Option : Prostate Cancer gene 3

OTHER TESTS

Dr. _____

Fax : _____

CARBON COPY

Dr. _____

Fax : _____

INDIVIDUAL TESTS

HEMATOLOGY

Blood group & Rh. (BLDT)
 CBC with differential (CBC)
 Hb Electrophoresis (HBEI)
 PT including INR (PT)
 PTT (PTT)
 Reticulocytes (RTIC)
 Sedimentation (SEDI)

BIOCHEMISTRY

Albumin (ALB)
 Alkaline phosphatase (ALPK)
 ALT (ALT)
 Amylase (AMYL)
 Apolipoprotein B (APOB)
 AST (AST)
 Bicarbonate and total CO₂(CO2P)
 Bilirubin, direct (DBIL)
 Bilirubin, total (TBIL)
 C-reactive protein (CRP)
 Calcium (CA)
 Cholesterol, HDL (HDL)
 Cholesterol, total (CHOL)
 Creatine kinase, reflex troponin (CK)
 Creatinine (CREA)
 Electrolytes NA, K, Cl (ELEC)
 GGT (GGT)
 Glucose AC (ACGL)
 Glucose AC & PC (ACPC) ___g
 Glucose, random (GLU)
 Glucose tolerance test 2h (OGTT) ___g
 Glucose tolerance test 3h (OH3H) ___g
 High sensitivity C-react. prot. (CRPHS)
 Homocystein (HCYS)
 Lactate deshydrogenase (LD)
 Magnesium (Mg)
 Microalbuminuria urine (ACU)
 Occult blood (OB)
 Occult blood, immuno. fecal (IFOB)
 P04 inorganic (P04)
 Protein electrophoresis (SPEP)
 Triglycerides (TRIG)
 Urea (UREA)
 Uric acid (URIC)
 Urine analysis (URC)

MICROBIOLOGY

C. difficile (CDIF)
 Cervical culture (CULC)
 Ova and parasites (PARA) ___ of 3
 Rapid Strep A (STRP)
 Stool culture (CULS)
 Strep A throat culture (CUST)
 Strep B culture (VAGS)
 Urine culture and analysis (URC+)
 Vaginal culture (CULV)

SEROLOGY

ANA (ANA)
 Chlamydia by PCR (CMPC)
 Gonorrhea by PCR (GONO)
 HAV IgM (HAVM)
 HAV IgG (HAVG)
 HBCAb total (HBCS)
 HBsAb (HBAB)
 HBsAg (HSAG) ♦
 HCV (HEPC) ♦
 H. Pylori serum (HELI)
 H. Pylori breath (HPBT)
 HIV (HIV) ♦
 Monotest (MONO)
 Rheumatoid factor (RA)
 Rubella IgG (RUBE)
 Toxoplasmosis IgG (TOXG)
 Toxoplasmosis IgM (TOXM)
 Syphilis (SYPEIA) ♦

CYTOPATHOLOGY

Biopsy (BIOP) specify _____
 Urine cytology (UCYT) ♦ x. _____
 ThinPrep Pap Test (PAPT) ♦
 HPV DNA (HPV) ♦

THERAPEUTIC DRUGS

Carbamazepine (CARM)
 Phenytoin (PHTN)
 Lithium (LITH)
 Phenobarbital (PHEN)
 Digoxin (DIGX)

Dosage _____

SPERMOGRAM

The specimen must be returned to our Head Office within 1 hour.

Fertility (SPGMF) ♦ / ♦♦
 Post-vasectomy (SPGMPV) ♦ / ♦♦

OTHER

Paternity (PATT) ♦ / ◊
 Allergy tests ♦
More than 500 allergy tests available.

CDL ACQUISITION CENTERS

Montreal Downtown
666, Sherbrooke West, suite 1900
Telephone : (514) 982-9696

West Island
12774, boulevard Gouin West, suite 30
Telephone : (514) 684-8460 ext.211

Please use the CDL CLINIX requisition for additional services in:

- Cardiology
- Sleep apnea
- Ultrasounds

LEGEND

♦ Use the appropriate requisition.
♦♦ Offered at our head office without an appointment.
◊ Offered at our head office with an appointment.

The majority of services offered at CDL are also available at public health Institutions.

Name of Doctor & license n° _____ Date _____ Signature _____