



100-4800, rue Dobrin
St-Laurent (QC) H4R 2P8
T 800.565.5721
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PATIENT:

Name _____ First Name _____ D.O.B.: YY/MM/DD _____
 Address _____ Suite _____
 City _____ Postal Code _____
 Home T _____ Mobile T _____
 #Health Insurance # (if required) _____ Sex _____

Information for collection agency only

Collection Date: AAAA /MM /DD **Time:** _____
Collected by: _____ **Account #:** _____
CLIENT # : _____
DOCTOR: _____ **#PERMIT:** _____
Clinic: _____
Address: _____
T: _____ **F:** _____
Dr. SIGNATURE : _____ **Date :** AAAA/MM/DD
Copy to Dr.: _____ **F:** _____

PROFILES

INDIVIDUAL ANALYSES

- ANEMIA PROFILE (TIBCP) ★**
Iron, TIBC, % saturation
- ANEMIA PROFILE #1 (ANEM1) ★**
Hemogram & sedimentation, Iron, TIBC, UIBC, % saturation, vitamin B12, folic acid
- BIO-C PROFILE (SMAC) ★**
Glucose AC, urea, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein, albumin, phosphorus, ALT, GGT, triglycerides
- BIO-C & Electrolytes PROF. (SMACLYT) ★**
Glucose AC, urea, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein, albumin, phosphorus, ALT, GGT, triglycerides, Na, K, Cl
- BIO6 PROFILE (SMA6) ★**
Glucose AC, urea, creatinine, Na, K, Cl
- BIO12 PROFILE (SMA12) ★**
Albumin, glucose AC, urea, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein
- BIO-12 & Electrolytes Profile (SMA12LYT) ★**
Albumin, glucose AC, urea, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein Na, K, Cl
- FERTILITY PROFILE #1 (FERT1)**
FSH, LH
- FERTILITY PROFILE #2 (FERT2)**
FSH, LH, Prolactin
- LIPID PROFILE fasting (LIPID) ★**
Total cholesterol, triglycerides, HDL, LDL Non-HDL-C
- LIPID PROFILE non-fasting (NFLIPID)**
Total cholesterol, triglycerides, HDL, LDL, NON HDL-C
_____ # fasting hours
- LIVER FUNCTION PROFILE (LFT)**
ALT, AST, alkaline phosphatase, bilirubin total, LDH, GGT
- GENERAL PROFILE #1 (GP1) ★**
Glucose AC, urea, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein, albumin, phosphorus, ALT, GGT, triglycerides, hemogram, urinalysis

- GENERAL PROFILE #2 (GP2) ★**
Glucose AC, urea, total bilirubin, creatinine, calcium, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein, albumin, phosphorus, ALT, GGT, hemogram, triglycerides, urinalysis, Na, K, Cl
- GENERAL PROFILE #3 (GP3) ★**
General profile #1(GP1) & HDL-LDL
- GENERAL PROFILE #4 (GP4) ★**
General profile #2 (GP2) & HDL-LDL
- HEPATITIS A & B Screen (HEPAB)**
HBsAg, Anti-HBs, Anti-HBc, Anti-HAV IgM
- HEPATITIS B Screen (HEPB)**
HBsAg, Anti-HBs, Anti-HBc
- MONOSCREEN PROFILE (MONOP)**
Hemogram, Monotest
- OSTEOPOROSIS PROFILE (OSTEOP)**
Serum *Alkaline phosphatase, calcium, creatinine, phosphorus, total protein, ionized calcium, protein electrophoresis, PTH
Urine ≠ Calcium, creatinine, calcium/creatinine ratio, phosphorus
- PRENATAL PROFILE (PREN1)**
Hemogram, blood group & Rh, maternal antibodies
- PROSTATE PROFILE (FPSA)**
PSA Total & Free
- RENAL STONE PROFILE (STONE)**
Serum: Calcium, alkaline phosphatase, Na, K, Cl, uric acid
24hr Urine: Calcium, phosphate, creatinine, uric acid, oxalate, citrate, sodium, magnesium
Random urine: urinalysis as indicated
- THYROID #2 PROFILE (TH2)**
Free T4, TSH
- URINE PROFILE (UC)**
Urinalysis & culture

- AFP (alpha-fetoprotein) (FETO)
- Albumin (ALB)
- Alkaline phosphatase (ALK)
- ALT (ALT)
- Amylase (AMYL)
- ANA (ANA)
- Anti-DNA (DNA)
- Anti-ENA (ENA)
- Anti-TPO & Anti-thyroglobulin (TAPRO)
- Apolipoprotein A1 (APOA)
- Apolipoprotein B (APOB)
- ASOT (ASTO)
- AST (AST)
- B-hCG (qualitative) (BSQUAL)
- B-hCG (quantitative) (BSQUANT)
- Bilirubin direct (BILID)
- Bilirubin total (BILIT)
- Blood Group & Rh (BLOOD)
- CA125 (CA125)
- Calcium (CA)
- CEA (CEA)
- Cholesterol total (CHOL) ★
- Cortisol: 8:00 a.m. (CORTIAM)
- Cortisol: 16:00 p.m. (CORTIPM)
- Creatinine (CREA+GFR or CREA <18 yrs.)
- Creatinine Clearance 24h Urine (CREACL) ≠
- Creatinine Kinase (CK)
- CRP (CRP)
- CRP high sensitivity (CRPHS)
- Culture cervix (CSC)
- Culture throat (CST)
- Culture urethral (CSV)
- Culture urine (CSU)
- Culture vaginal (CVA)
- Culture _____ specify source (CUL)
- Digoxin (DIG)
- ECG (with cardiologist interpretation)
- Electrolytes (Na, K, Cl) (LYTES)
- Estradiol (ESTRA)
- Ferritin (FERI)
- FIT (FIT) ≠
- Folate (FOL) ★
- Fructosamine (FRU)
- FSH (FSH)
- GGT (GGT)
- Glucose random (GLURAN)
- Glucose AC (AC) ★
- Glucose PC 1 h 50g (PC50g) ★
- Glucose PC 2 h 75g (GLU75) ★
- Glucose PC 2 h 75g Gestational (PREG75) ★
- Helicobacter pylori*
- Serology (HPYL) Breath (DIA13HELI)
- Hemoglobin electrophoresis (HBEL)
- Hemogram (CBC)
- Hemoglobin A1C (HBA1CP)
- Hepatitis A: anti-HAV IgG (HEPAG)
- Hepatitis A: anti-HAV IgM (HEPAM)
- Hepatitis B: HBsAg (HBS)
- Hepatitis B: Anti-HBs (ANHBS)
- Hepatitis B: Anti-HBc (HEPBC)
- Hepatitis C: Anti-HCV (HEPC)

- HVI 1-2 (combo) (HIV)
- Holter 24hr (HOLTER24)
- Holter 48hr (HOLTER48)
- Holter 72hr (HOLTER72)
- Homocysteine (LHOMO) ★
- Immunofixation (ELEPRO)
- Immunoglobulin quantitative (IMQUANT)
- LDH (LD)
- LH (LH)
- Lipase (LIP)
- Lithium (LI)
- Magnesium (MG)
- Micro albumin (MIALBP)
- Monotest (MONO)
- Mycoplasma & Urea plasma (UM)
- Parvovirus IgG (PARVOG)
- Parvovirus IgM (PARVOM)
- PCA3 (PCA3)
- Phosphorus (PHOS)
- Pregnancy Test
 - Serum qualitative (BSQUAL)
 - Urine qualitative (PREG)
 - B-hCG serum quantitative (BSQUANT)
- Progesterone (PROG)
- Prolactin (PROL)
- Protein total (PROT)
- PSA Total (PSA)
- PT & INR (PT)
- PTH (PTH)
- PTT (PTT)
- Rheumatoid Factor (RA)
- Reticulocyte Count (RETICP)
- Rubella IgG (RUB)
- Rubella IgM (RUBIGM)
- Sedimentation Rate (SED)
- Septin9 (SEPTIN9)
- Spermogram (SPER) § (Main Lab.)
- Sperm Count (SPECO) ≠
- Stool: *Clostridium difficile* (CLOS)
- Stool: *Ova & parasites*
X _____ (OP1P, 2P, 3P) ≠
- Strep Group A Screen (Rapid & Cult)* (STREP)
- Syphilis (SYPH)
- T3 Free (T3F)
- T3 Total (T3)
- T4 Free (T4F)
- Telopectide-C (CTX)
- Testosterone PRIOR 10:00 a.m.)
 - Bioavailable (TESBIO)
 - Free (TESLI)
 - Total (TEST)
- Toxoplasmosis IgG (TOXO)
- Toxoplasmosis IgM (TOXOM)
- Triglycerides (TRIG) ★
- TSH (TSH)
- TSH reflex (TSHR4)
- Urea (UREA)
- Uric acid (URIC)
- Urinalysis (URI)
- Urine 24hr collection ≠ _____
- Vitamin B12 (B12)
- Vitamin D 25-OH (VITD)

Test Specification

- Chlamydia NAAT** (PCRCHSD)
- Gonorrhea NAAT** (NGNOTAA)
- Trichomonas NAAT** (TRICHTAA)
- Chlamydia & Gono NAAT** (NGPCRD)
- Chlamydia, Gono & Trichomonas NAAT** (TGCD)

Specify source

- Cervical Vaginal
- Urethral
- Aptima swab
- Urine Sterile container

Other Analyses / Instructions:

★ No food or alcohol for 12 hours before collection. Water is permitted.
 ≠ § For more information visit Dynacare.ca or by calling our customer care team at 800.565.5721.