

Dr. _____

Adresse: _____

Téléphone _____ Téléc _____

CC Dr. _____

Analyses effectuées par  Dynacare

★ Fast (no food or alcohol) for 12 hours before test. Patient may drink water.

≠ Collection instructions and containers/kits available at all Patient Service Centers

Health Insurance N° (RAMQ) _____ Patient phone # _____

Name _____ First name _____

Y / M / D _____

Date of birth _____ Sex _____ Dossier _____

SPECIMEN COLLECTION : DATE: Y / M / D TIME: _____

PROFILES

INDIVIDUAL TESTS

GENERAL PROFILE #1 (GP1) ★
BIO-C (SMAC), hemogram, urinalysis
 HDL, LDL (includes GP1) (GP3) ★

ANEMIA PROFILE #1 ★ (ANEM1)
Hemogram & sedimentation, iron, TIBC, UIBC, % saturation, vitamin B12, folate

GENERAL PROFILE #2 (GP2) ★
BIO-C (SMAC), hemogram, urinalysis, electrolytes
 HDL, LDL (includes GP2) (GP4) ★

RENAL STONE #1 Urolithiasis (STONE)
Serum: Calcium, phosphorus, Na, K, Cl, uric acid
24 hr Urine: Calcium, phosphates, creatinine, uric acid, oxalates, citrates, sodium, magnesium.
Urine Random: Urinalysis

CARDIOVASCULAR-LIPID PROFILE (LIPID) ★
Total cholesterol, triglycerides, HDL, LDL

OSTEOPOROSIS PROFILE (OSTEOP)
Serum ★ Alkaline phosphatase, calcium, creatinine, phosphorus, total protein, ionized calcium, protein electrophoresis, PTH
Urine ≠ Calcium, creatinine, calcium/creatinine ratio, phosphorus

LIVER FUNCTION TESTS (LFT)
Total bilirubin, ALT, AST, alkaline phosphatase, LDH, GGT

FERTILITY PROFILE #1 (FERT1)
FSH, LH
 FERTILITY PROFILE #2 (FERT2)
FSH, LH, Prolactin

DIABETIC PROFILE (DIAB) ★
Glucose, urea, creatinine, Na, K, Cl, HbA1c, urinalysis, microalbuminuria

PRENATAL SCREEN (PREN1)
Hemogram with interpretation, Blood group & Rh, maternal antibodies

BIO-C (SMAC) ★
Glucose, urea, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein, albumin, phosphorus, ALT, GGT, triglycerides

STI PROFILE MALE & FEMALE
Chlamydia & GC (RNA Ampl.)
 Urine (NGPCR)
 Aptima swab (NGPCRS)

BIO-C with Electrolytes (SMACLYT) ★
BIO C, Na, K, Cl

Urine Chlamydia & GC (RNA Ampl.) with:
 Vaginal / cervical culture (STDFU)
 Urethral culture (STDMU)

BIO-12 (SMA-12) ★
Glucose, urea nitrogen, total bilirubin, calcium, creatinine, cholesterol, uric acid, alkaline phosphatase, AST, LDH, total protein, albumin,

Aptima Swab Chlamydia & GC (RNA Ampl.) with:
 Vaginal / cervical culture (STDFS)
 Urethral culture (STDMS)

BIO-12 with Electrolytes (SMA12LYT) ★

SMA-6 (SMA6) ★
Glucose, urea, creatinine, Na, K, Cl

Chlamydia Trachomatis (RNA Ampl.)
 Urine (PCRCHU)
 Swab (PCRCHS)

HDL (HDL) ★

THYROID PROFILE #1 (TH1)
T4 Total, T-Uptake, FTI, TSH

Vaginal / Cervical or Urethral Culture:
GC, Candida, Trichomonas, Gardnerella - (culture swab required.)
 Vaginal / cervical culture (CVA)
 Urethral culture (CSV)

THYROID PROFILE #1 (TH2)
Free T4, TSH

HEPATITIS B SCREEN (HEPB)
HBsAg, Anti-HBs, Anti-HBc

Cytology (Please complete Cytology Form)
 PAP Test (PAPSM)
 PAP Test Surepath® (THINPREP)
 PAP Test Surepath® + HPV (THINCASC)
 HPV (HPV/DNA)

HEPATITIS A & B SCREEN (HEPAB)
HBsAg, Anti-HBs, Anti-HBc, Anti-HAV IgM

HEPATITIS C SCREEN (HEPC)
Anti-HCV

Drugs of Abuse
 Alcohol Blood Alcohol Urine Amphetamines
 Barbiturates Benzodiazepine Cannabis
 Cocaine Opiates PCP _____

MONOSCREEN PROFILE (MONOP)
Hemogram, Monotest

AFP (alpha-fetoprotein) (FETO)
 Albumin (ALB)
 Alkaline phosphatase (ALK)
 ALT (ALT)
 Amylase (AMYL)
 ANA (ANA)
 Anti-DNA (DNA)
 Anti-ENA (ENA)
 Anti-TPO & Anti-thyroglobulins (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)
 CRP High Sensitivity (CRP-HS) ★
 Cholesterol Total (CHOL) ★
 Cortisol 8:00 AM (CORTIAM)
 Cortisol 16:00 PM (CORTIPM)
 Creatinine (CREA+GFR or CREA <18 yrs)
 Creatinine Clear. 24hr Urine (CREACL) ≠
 Creatinine Kinase (CK)
 Digoxin (DIG)
 Electrolytes (Na, K, Cl) (LYTES)
 Estradiol (ESTRA)
 Ferritin (FERI)
 Folate (FOL) ★
 Fructosamine (FRU)
 FSH (FSH)
 GGT (GGT)
 Glucose AC (AC) ★
 Glucose PC 50g 1 hr (PC50g)
 Glucose PC 75g 2 hr (PC75g) ★
 Helicobacter pylori
 Breath Test (DIA13HELI)
 Serology (HPYL)
 Hemoglobin Electrophoresis (HBEL)
 Hemogram (CBC)
 Hemogram incl. interpretation (CBCINT)
 Hemoglobin A1C (HBA1CP)
 Hepatitis A IgG (HEPAG)
 Hepatitis A Anti-HAV (HEPAM)
 Hepatitis B: Anti-HBc (HEPBC)
 Hepatitis B: Anti-HBs (ANHBBS)
 Hepatitis B: HBsAg (HBS)
 Hepatitis C: Anti-HCV (HEPC)
 HIV 1-2 (HIV)
 Homocysteine (LHOMO) ★
 Hyperglycemia 75g 2hr (GTT2) ★
 Hyperglycemia 75g 3hr (GTT3) ★
 Immunoglobulins quantitative (IMQUANT)
 Iron, TIBC, UIBC, % saturation (TIBCP) ★
 LDH (LD)
 LE Latex (LE)
 LH (LH)
 Lipase (LIP)
 Lithium (LI)
 Magnesium (MG)
 Microalbuminuria (MIALBP)
 Monotest (MONO)
 Mycoplasma & Ureaplasma (UM)

Parvovirus IgG (PARVOG)
 Parvovirus IgM (PARVOM)
 PCA3 (PCA3)
 Phosphorus (PHOS) ★
 Pregnancy Test Qualitative
 Serum (BSQUAL)
 Urine (PREG)
 Progesterone (PROG)
 Prolactin (PROL)
 Protein electrophoresis (ELEPRO) ★
 Protein Total (PROT) ★
 PSA Total (PSA)
 PSA Total & Free (FPSA)
 PT & INR (PT)
 PTH (PTH)
 PTT (PTT)
 Rheumatoid Factor (RA)
 Reticulocyte Count (RETICP)
 Rubella IgG (RUB)
 Rubella IgM (RUBIGM)
 Sedimentation Rate (SED)
 Sperm Count (SPECO) (Main laboratory) ≠
 Spermogram (SPER) (Main laboratory) §
 Strep Group A Screen (Rapid & Cult) (STREP)
 Stool: Clostridium Difficile (CLOS)
 Stool culture x ____ (CSS1P, 2P or 3P) ≠
 Stool: Occult blood x ____ OB3P) ≠
 Stool: Ova & parasites x ____ (OP1P, 2P, 3P) ≠
 Syphilis EIA (SYPH)
 Teloepitide-C (CTX)
 Testosterone bioavailable (TESBIO)
 Testosterone free (TESLI)
 Testosterone total (TEST)
 Toxoplasmosis IgG (TOXO)
 Toxoplasmosis IgM (TOXOM)
 Transferrin (TRANS)
 Triglycerides (TRIG) ★
 TSH (TSH)
 T3 Free (T3F)
 T3 Total (T3)
 T-Uptake (T3U)
 T4 Free (T4F)
 T4 Total (T4)
 Urea (UREA)
 Uric acid (URIC)
 Urine 24 hr collection ≠
 Urinalysis (URI)
 Urinalysis & culture (UC)
 Urine culture & sensitivity (CSU)
 Vitamin B12 (B12)
 Vitamin D 25-OH (VITD)

Food Intolerance IgG
 120 foods (INTOL)
 200 foods (INTOL200)
 Vegetarian (INTOLVEG)
 Upgrade from 120 to 200 foods (INTOLUP)

ECG with Cardiologist Interpretation

OTHER TESTS

Doctor's signature _____ #License : _____ Date : _____

§ BY APPOINTMENT (514-697-3831 loc 3141)

GDML for internal use only : Data entry by : _____ Dbl. Ver: _____ Sample taken by : _____ Hour : _____

C NC D

Please consult our test repertoire for additional tests