

PATIENT

Name - Address

Phone: _____ Cell.: _____

Date of birth: _____

PHYSICIAN

Signature required:

prescribed on:

PROFILES

Profile 1**

- (CBC, Biochemistry and Lipid panels, urinalysis)
- with sedimentation
 - with HbA1c
 - with AST, Urea, LDH

Profile 2** (CBC, Biochemistry panel, urinalysis)

- with sedimentation
- with AST, Urea, LDH

Biochemistry Profile**

Albumin	Creatinine	Total bilirubin
ALP	GGT	Total protein
ALT	Glucose	Triglycerides
K - potassium	Calcium	Uric acid
Chloride	Na - sodium	Cholesterol
Phosphate		

- with HbA1c
- with AST, Urea, LDH

Biochemistry + Lipid Profile**

- with HbA1c
- with AST, Urea, LDH

BIOCHEMISTRY

- Albumin
- ALP
- ALT
- Amylase
- Apo A
- Apo B
- AST
- β-hCG (blood-quant)
- Bilirubin (total)
- Bilirubin (direct)
- Bioav. testosterone
- Calcium
- CA125
- CEA
- Cholesterol (total)
- CK
- CO2
- Creatinine (eGFR)
- CTX (Serum telopeptides) *
- Estradiol
- Ferritin
- Folic acid
- Free T3
- Free T4
- Fructosamine
- FSH / LH
- GGT
- Glucose *
- Glucose 1h post 50g * *
- Glucose 2h post 75g *
- Glucose 1h PC
- Glucose 2h PC
- Hb A1c
- Homocysteine
- hsCRP
- Iron
- K - potassium
- LDH
- Lipase
- Lithium
- Magnesium
- Na - sodium
- NT-proBNP
- OGTT 2h post 75g *
- Phosphate
- Prolactin
- Protein (Total)
- Protein electrophoresis
- PSA
- PSA cascade
(Free PSA if total PSA > 2.0)
- Thyroid antibodies
- Testosterone (total)
- Transglutaminase + IgA
- Triglycerides **
- Uric acid
- Urea
- Vitamin B12
- Vitamin D (25-hydroxy)

PANELS

- Lipid**
(Total cholesterol, triglycerides, HDL, LDL, ApoB)
- Electrolyte (Na, K, Cl)
- Cardiovascular Age**

Blood pressure	HsCRP	Random Glucose
Creatinine	Lipid profile	Waist circumference
HbA1c	Microalbuminuria	Weight
Height	(spot)	
- Iron (Serum iron, transferrin, % sat., ferritin)
- Liver function
(Albumin, ALP, ALT, AST, GGT, LDH, Total bilirubin)
- Rheumatoid
(ANA, hsCRP, protein electrophoresis, RA test)
- Thyroid cascade
(TSH, Free T4 if abnormal TSH; Free T3 if low TSH and normal Free T4)

HEMATOLOGY

- ANA
- Anti-DNA
- Anti ENA
- Blood group and Rh
- CBC - complete blood count
- Coagulogram (CBC, PTINR, PTT (APTT))
- Erythrocyte antibody screen (with blood gr.)
- Erythrocyte sedimentation rate
- Monotest
- PT INR
- PTT (APTT)
- Reticulocytes
- NK Vue Test

MICROBIOLOGY

- Microbiological stool analysis by PCR (Enteric pathogens multiplex)
- Stool culture x _____
- Ova and parasites x _____
- Bacteriology throat by PCR (replaces throat culture)
- Chlam. / Gonorr. (urine) PCR
- Ch lam. / Gonorr. genital PCR (♀)
- Culture _____
- Gonorrhea Culture
- Helicobacter pylori (breath)****
- Helicobacter pylori serology
- HIV
- Influenza A/B and RSV
- Rubella IgG (serodiagnostic)
- Screening STIs - Urine (♀) (♂)
(Chlam. / Gonorr., Hepatitis B, Syphilis, HIV)
- Screening STIs - Genital (♀)
(Chlam. / Gonorr., Hepatitis B, Syphilis, HIV)
- Strepto (Direct)
- Strepto B vaginal-anal
- Urine culture
- Vagina secretion culture

GYNECOLOGY

- Specific request form to be completed**
- HPV-DNA
 - Liquid based Cytology reflex testing
 - Liquid based cytology
- ### SPERMOGRAM
- Post-vasectomy Spermogram
- ### HEPATITIS
- Anti HBs
 - Anti HCV (Hepatitis C)
 - HAV IgM (Hepatitis A)
 - HAV total (Hepatitis A)
 - HBsAg

SEROLOGY

- ASO titer
- Herpes type 1 & 2
- Parvovirus B-19 IgG
- Parvovirus B-19 IgM
- Rheumatoid factor
- Toxoplasma IgG
- Toxoplasma IgM
- VDRL

URINE - STOOL

- Calprotectin
- Creatinine clearance ***
- FIT (FOBT) x1
- FIT (FOBT) x2
- Microalbuminuria ***
- Microalbuminuria (spot)
- Urinalysis

OTHER ANALYSIS

- EKG with interpretation
 - Methacholine challenge
 - Spirometry (basic)
 - ABI
 - Spirometry pre/post drug
 - Dynamic EKG
 - AMBP
- Clinical information :

MEDICAL GENETICS

- Genetic counselling and/or genetic testing for cancer
- Genetic counselling and/or genetic testing for rare diseases
- Genetic counselling and/or genetic testing for _____

PHARMACOGENETICS

- Mental Health
- Pain

REMARKS

Legend

* 8 hour fast, water permitted	***24 hour urine collection	▼ If gestational, no fasting required
12 hour fast Water permitted, no alcohol for 24 hours before fast	**3 hour fast Without drinking	