

List of blood and urine parameters with sampling and unit details

ABREVIATION	SIGNIFICATION	SAMPLE	UNIT	
CYP1A1, 1A2, 2C9, 3A4	Cytochrome P450 isoforms 1A1, 1A2, 2C9 and 3A4	Liver S9 fraction	RLU (Relative Luminescence Unit)	
GGT.S9	Gamma-GT S9		U/mg protein	
GST.S9	Gluthation-S-Transferase S9		µmol/min/mg protein	
A/G	Albumin/Globulin	Heparinized plasma	No unit	
Album	Albumin		%	
ALT	ALanine AminoTransferase		IU/l	
AST	ASpartate AminoTransferase		sec	
Ca	Calcium (conc.)		mg/l	
Cholest	Cholesterol		g/l	
Cl	Chloride (conc.)		meq/l	
Creat	Creatinine (conc.)		mg/l	
Glob	Globulin		%	
K	Potassium (conc.)		meq/l	
Na	Sodium (conc.)		meq/l	
P	Phosphore (conc.)		mg/l	
Prot	Protein		g/l	
Trigly	Triglycerides		g/l	
Urea	Urea (conc.)		g/l	
APTT	Activated Partial Thromboplastin Time		Platelet-poor plasma (PPP)	sec
Fibrin	Fibrinogen			g/l
PT	Prothrombin Time	sec		
Glycem	Glycemia	Whole blood	mg/dl	
Hct	Hematocrit	Whole EDTA-Blood	%	
Hgb	Hemoglobin		g/dl	
Lymph	Lymphocytes		%	
MCH	Mean corpuscular hemoglobin		pg	
MCHC	Mean corpuscular hemoglobin concentration		g/dl	
MCV	Mean corpuscular volume		fl	
Mono	Monocytes		%	
Neutro	Neutrophiles		%	
Plt	Platelet		10 ³ /µl	
RBC	Red Blood Cells		10 ⁶ /µl	
WBC	White blood cells		10 ³ /µl	
GGT	Gamma-glutamylTransferase		Serum	U/l
CRP	C-reactive protein			µg/ml
Oestra	Oestradiol	ng/ml		
Testo	Testosterone	ng/ml		
UCa	Urinary Calcium (Conc.)	Urine	mg/l	
UCaex	Urinary Calcium excreted/24h		mg/24h	
UCI	Urinary Chloride (Conc.)		meq/l	
UClair	Urinary Clearance		µl/min	
UCIex	Urinary Chloride excreted/24h		meq/24h	
UCreat	Urinary Creatinine (Conc.)		mg/l	
UCreatex	Urinary Creatinine excreted/24h		mg/24h	
UK	Urinary Potassium (Conc.)		meq/l	

UKex	Urinary Potassium excreted/24h	Urine	meq/24h
UNa	Urinary Sodium (Conc.)		meq/l
UNaex	Urinary Sodium excreted/24h		meq/24h
UP	Urinary Phosphore (Conc.)		mg/l
UPex	Urinary Phosphore excreted/24h		mg/24h
UpH	Urinary pH		No unit
UVol	Urinary Volume/24h		ml