

CORE LABORATORY				<u>Mandatory Information</u> Name: _____ NRIC: _____ Gender: _____ Date of Birth: _____ Account Number: _____	
Service Code Prefix	Ward	Bed	Clinic	Please paste label upright and within the box	
003					
For Laboratory use only: GOLD RED GREEN / PST LILAC GREY PAEDS			Doctor _____ MCR No _____ Clinical Diagnosis / Medication _____ STAT ☐		Collected Date: _____ Collected Time: _____ Urine Volume: _____
CLINICAL CHEMISTRY (003) 1000 ABG SYR Blood Gases, Arterial 1000 VBG SYR Blood Gases, Venous 1005 COHB SYR Carboxyhaemoglobin 2315 MHB SYR Methaemoglobin 1301 AMY ICE Amylase 1929 NH3 ICE Ammonia 1206 BOHB ICE Beta-Hydroxybutyrate 1304 TBP CAP Bilirubin, neonatal 1907 DEND ICE Dengue Screen 1510 PHB1 ICE Plasma Haemoglobin 1509 HCGU U hCG, urine (Qualitative) 1502 LAC ICE Lactate 1945 LIPA ICE Lipase 1806 PCHE ICE Pseudocholinesterase 1307 OSM U Osmolality, serum 1308 OSMU U Osmolality, urine 1270 FEP ICE Iron Panel 1620 TY ICE Thyroid Screen #1 1933 CRP ICE C-Reactive Protein 1057 PCT ICE Procalcitonin 1865 AFP ICE Alphafetoprotein 1932 CEA ICE Carcinoembryonic Antigen 1923 ALDO ICE Aldolase 1273 FER ICE Ferritin 1170 LP2 ICE Lipid Panel 1195 LPM ICE Lipid Monitoring 1161 CHOL ICE Cholesterol, Total 1162 TG ICE Triglycerides 1163 HDL ICE HDL-Cholesterol 1165 LDLM ICE LDL-Cholesterol, measured 1051 CK ICE Creatine Kinase 1052 CKMB ICE CKMB 1054 TNI ICE Troponin I 1049 PBNP ICE NT-proBNP 1974 MYO ICE Myoglobin, serum 1110 RP1 ICE Renal Panel #1 1119 RP1G ICE Renal Panel #1 with Glucose 1120 RP2 ICE Renal Panel #2 1113 CL ICE Chloride 1114 CO2 ICE Carbon Dioxide 1115 CRE ICE Creatinine 1201 GLUF ICE Glucose, fasting 1117 GLU ICE Glucose, random 1112 K ICE Potassium 1111 NA ICE Sodium 1116 URE ICE Urea 1121 URA ICE Uric Acid 1010 LFT1 ICE Liver Panel 1012 ALB ICE Albumin 1018 ALP ICE Alkaline Phosphatase 1015 ALT ICE Alanine Transaminase 1016 AST ICE Aspartate Transaminase 1013 TBIL ICE Bilirubin, Total 1014 DB ICE Bilirubin, conjugated 1019 GGT ICE γ-glutamyl transferase 1017 LDH ICE Lactate Dehydrogenase 1011 TP ICE Total Protein 1021 CA ICE Calcium, Total 1022 NCA ICE Calcium, ionised 1024 CAI ICE Calcium, Total/Adjusted 1305 MG ICE Magnesium 1023 PO4 ICE Phosphate 1205 OGT2 x2 Glucose Tolerance Test (0', 120') 1200 OGT3 x3 Glucose Tolerance Test (0', 60', 120') 1939 GHBI ICE Glycated Haemoglobin 1940 GHBRI ICE Glycated Haemoglobin, rapid URINES & FLUIDS 3201 UFE U Urine Formed Elements 3301 DX U Urine Dipstick 1150 CCT 24U Creatinine Clearance Test 1602 24TP 24U Protein, 24 hr urine 1151 CCTP 24U Creatinine Clearance Test with Protein, 24 hr 1602 TPU U Protein, urine 1404 CREU U Creatinine, urine 1007 FPH Fluid/U pH, fluid (Fluid type: _____) 1250 FLP Fluid Fluid Panel (Fluid type: _____) 1240 CSF CSF CSF Panel 1501 LACC CSF Lactate, CSF					
ADDITIONAL TESTS / COMMENTS					

CLINICAL CHEMISTRY

LIVER PANEL

*Albumin, Bilirubin Total,
Bilirubin Conjugated, ALT,
AST, ALP, LDH*

IRON PANEL

*Iron, Ferritin, Transferrin,
Total Iron Binding Capacity (calculated),
Iron Saturation (calculated)*

URINES & FLUIDS

URINE DIPSTICK

*Colour, Clarity, Glucose, Ketone, Protein,
Bilirubin, Urobilinogen, Blood, pH,
Leucocytes, Nitrates, Specific Gravity*

RENAL PANEL #1

Urea, Sodium, Potassium, Creatinine

LIPID PANEL

*Cholesterol, Total, HDL-Cholesterol,
Triglycerides, LDL-Cholesterol (calculated)*

URINE FORMED ELEMENTS

*WBC, RBC, Epithelial cells, Casts,
Crystals, Others*

RENAL PANEL #1 with GLUCOSE

*Urea, Sodium, Potassium, Creatinine,
Glucose*

LIPID MONITORING

*Lipid Panel, AST, ALT, ALP, GGT,
Creatine Kinase*

FLUID PANEL

*Glucose, Protein, LDH,
Specific Gravity*

RENAL PANEL #2

*Renal Panel #1, Carbon Dioxide, Chloride,
Uric Acid, Total Calcium, Phosphate, ALP*

THYROID SCREEN #1

Free Thyroxine, TSH

CSF PANEL

Glucose, Protein