

LABORATORY INVESTIGATION FORM

Please bring along this form AND your Identity Card / Work Pass / Social Visit / Dependant's Pass / Birth Certificate / Passport or any legal documents by Immigration Department for verification during registration.

Name:		Date of Birth: (dd/mm/yy)	Clinic Stamp:	
NRIC:		Gender: Male / Female		
Contact No.:	Date of Request:	Date of Test to be Performed: STAT / Routine (please circle)	Ordering Doctor Stamp: (MCR, Name and Signature)	
Relevant History/Findings:		Clinical Diagnosis: Screening / Diagnosis (please circle)		
Test Type: Blood / Urine / Others _____		Fasting: Yes / No (please circle)	Payment: Cash / Bill Clinic	☒ Report to self-collect ☐ Report to dispatch to clinic

Please circle the test code for the test(s) required

Diabetes/Hypertension/Hyperlipidemia		Drugs		Hepatitis		Anaemia	
353	Diabetes Monitoring Panel ¹ Fasting ¹ / Non-fasting	133	Acetaminophen	066	Anti-HAV, IgM	045	Ferritin
		142	Amikacin	LHPS2	Anti-HAV, IgG	046	Folate
004	HbA1c ²	057	Carbamazepine	067	Anti-HBc, IgM	051	Iron
001	Glucose POCT, Fasting ^{1,2} / Non-fasting ²	172	Gentamicin, Trough	257	Anti-HBc, Total	181	Iron Panel
049	Glucose, Serum, Fasting ¹ / Non-fasting	058	Digoxin	126	Anti- HbE	122	Transferrin
031	Lipid Panel, Fasting ¹ / Non-fasting	117	Phenobarbital	LHPS5	Anti-HBs	056	Vitamin B12
318	Hypertensive Panel (with ACR) ¹	059	Phenytoin	125	Anti-HCV	Single Test	
103	OGTT (2 Point) ¹	060	Theophylline	174	Anti-Hepatitis E, IgG	137	Aldolase
317	OGTT (3 Point) ¹	212	Vancomycin, Trough	175	Anti-Hepatitis E IgM	141	Aluminium
Haematology		211	Valproic Acid	069	HbeAg	038	Amylase
118	ABO/Rh Blood Type	Urine		070	HBsAg	143	Ammonia
108	APTT	244	Albumin-Creatinine Ratio	026	Hepatitis B Carrier Panel	230	Anti-dsDNA Antibody
011	ESR ²	061	Amylase, Urine	LHPS1	Hepatitis B Screen	213	Anti-Mitochondrial
009	Full Blood Count ²	145	Bence Jones Protein	Liver Function		072	Anti-Nuclear Antibody
217	Fibrinogen	187	Osmolality, Urine	373	Albumin	073	Anti-Streptolysin O Titre
010	Malaria Parasite Microscopy	130	Potassium, Urine, Random	022	Liver Panel	082	Anti-Thyroglobulin
106	Peripheral Blood Film (PBF) ²	243	Protein-Creatinine Ratio	033	Alanine Transaminase (ALT)	081	Anti-Thyroid Peroxidase
012	Prothrombin Time (PTINR) ²	131	Sodium, Urine, Random	037	Alkaline Phosphatase (ALP)	042	Calcium
109	Reticulocytes Count	006	Urinalysis Dipstick ²	036	Alphafetoprotein (AFP)	338	Calcium Panel
LTSP2	Thalassaemia Screen	008	HCG (Qualitative), Urine ²	035	Aspartate Transaminase	160	Copper
Hormones		102	Urine FEME ²	039	Bilirubin, Direct	149	C-Reactive Protein (CRP)
136	Adrenocorticotrophic Hormone	120	Urine Phase Contrast	005	Bilirubin, Neonate ²	043	Creatinine Kinase
138	Aldosterone	24 Hours (Vol: _____ml)		041	Bilirubin, Total	168	Folate, RBC
162	Cortisol Serum (Random / 8 AM)	157	Chloride (24hr Urine)	047	Gamma-Glutamyl Transferase (GGT)	170	Fructosamine
166	Estradiol (E2)	062	Creatinine Clearance Test (24hr Urine)			219	G6PD Qualitative
169	Follicular Stimulating Hormone			374	Total Protein	254	HLA-B*1502 Genotyping
173	Growth Hormone	063	Microalbumin (24hr Urine)	Infectious Disease		176	Homocysteine
132	Insulin	064	Protein, Total (24hr Urine)	321	Antenatal Panel (w/o Thalassaemia Screen)	182	Lactate
178	Insulin-Like Growth Factor1	223	Urea, Urine (24hr Urine)			050	Lactate Dehydrogenase
183	Luteinising Hormone	Kidney / Renal		071	HIV Ab-Ag Screening	235	Lithium
188	Parathyroid Hormone Intact	245	ACEI/ARB Panel	127	Dengue Duo (NS1, IGG, IGM)	184	Magnesium
193	Progesterone	156	Bicarbonate	320	Dengue IgG	186	Osmolality, Serum
194	Prolactin	107	Chloride	226	Measles IgG	052	Phosphate
198	Renin	044	Creatinine	227	Measles IgM	195	Prealbumin
204	Testosterone	293	Renal Panel (Extended)	228	Mumps IgG	362	Cholinesterase, Serum
205	Thyroglobulin Panel	379	Renal Panel	229	Mumps IgM	076	Rheumatoid Factor
199	Thyroxine (Total T4)	256	Potassium	077	Rubella IgG	055	Uric Acid
083	Free Thyroxine, (FT4)	255	Sodium	078	Rubella IgM	276	Vitamin D, 25-Hydroxy
084	TSH	054	Urea	079	Syphilis Screen	214	Zinc
085	TSH Receptor Antibody	Microbiology		207	Toxoplasma IgG	Cancer Markers	
202	Free T3	090	Genital Culture	208	Toxoplasma IgM	152	CA 19-9
119	Total T3	087	Gonococcus Culture	249	Varicella-Zoster IgG	112	CA 125
Stool		088	Respiratory Culture	351	Scabies	151	CA 15-3
167	Fat globules, stool	092	Urine Culture	ECG / Spirometry		111	CEA
099	Rotavirus, stool	089	Wound Aerobic Culture	015	Electrocardiogram (ECG) ²	110	PSA, Total
091	Stool Culture	094	Acid Fast Bacilli (AFB)	339	Spirometry Post Test	200	Squamous Cell Carcinoma
093	Ova, Cyst & Parasite	095	Fungal Smear ²	242	Spirometry Pre & Post Test	376	GASTROClear
		013	Trichomonas Wet Mount ²			Spirometry Appointment QR	

Remarks

Phlebotomist's Initials:

Date:

Collection Time:

Med Tech's Initials:

Date:

Sample Type & Quantity:


¹Fasting required (8 to 12 hours fasting)

²Test result available within an hour

Panel Components

Diabetes Monitoring - Cholesterol - High Density Lipoprotein (HDL) - Light Density Lipoprotein (LDL) - Triglycerides - Electrolytes (Na, K) - Creatinine - Glucose, POCT, Fasting - HbA1c - Albumin-Creatinine Ratio (ACR)	Hypertensive Panel - Cholesterol - High Density Lipoprotein (HDL) - Light Density Lipoprotein (LDL) - Triglycerides - Electrolytes (Na, K) - Creatinine - Glucose Fasting - Albumin-Creatinine Ratio (ACR)	Lipid Panel - Cholesterol - High Density Lipoprotein (HDL) - Light Density Lipoprotein (LDL) - Triglycerides	ACEI / ARB Panel - Potassium (K) - Creatinine (Cre)
Renal Panel - Potassium (K) - Sodium (Na) - Urea - Creatinine	Renal Panel (Extended) - Potassium (K) - Sodium (Na) - Urea - Creatinine - Chloride - Bicarbonate	Liver Panel - Alanine Transaminase (ALT) - Aspartate Transaminase (AST) - Alkaline Phosphatase (ALP) - Albumin - Total Bilirubin	Hepatitis B Carrier Panel - Alanine Transaminase (ALT) - Aspartate Transaminase (AST) - Alkaline Phosphatase (ALP) - Albumin - Alphafetoprotein - Direct Bilirubin - Total Bilirubin - Total Protein
Hepatitis B Screen - Anti-HBs - Hepatitis B surface antigen (HBsAg)	Thalassaemia Screen - Haemoglobin (Hb) electrophoresis - HbA2 quantitation - HbF quantitation - Hb H inclusion bodies - Full Blood Count	Antenatal Panel (w/o thalassaemia screen) - Full Blood Count - Hepatitis B Screen - ABO/Rh - HIV Ab-Ag Screen - Syphilis	Iron Panel - Iron - Ferritin - Transferrin - TIBC - Iron Saturation
Thyroglobulin Panel - Anti-Thyroglobulin (Anti-TG) - Thyroglobulin	Calcium Panel - Calcium - Albumin - Corrected Calcium		

Locations

NUHS Diagnostics @ Bukit Batok Polyclinic 50 Bukit Batok West Avenue 3, Singapore 659164

Laboratory – Level 2

NUHS Diagnostics @ Bukit Panjang Polyclinic 50 Woodlands Road, Singapore 677726

Laboratory – Level 4

NUHS Diagnostics @ Choa Chu Kang Polyclinic 2 Teck Whye Crescent, Singapore 688846

Laboratory – Level 2

NUHS Diagnostics @ Clementi Polyclinic 451 Clementi Ave 3, #02-307, Singapore 120451

Laboratory – Level 2

NUHS Diagnostics @ Jurong Polyclinic 190 Jurong East Avenue 1, Singapore 609788

Laboratory – Level 1

NUHS Diagnostics @ Pioneer Polyclinic 26 Jurong West Street 61, Singapore 648201

Laboratory – Level 2

NUHS Diagnostics @ Queenstown Polyclinic 580 Stirling Road, Singapore 148958

Laboratory – Level 2