

HEAD OFFICE

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Musgrave, Durban

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ACCREDITATIONS



PATIENT DETAILS				PERSON RESPONSIBLE FOR PAYMENT OF ACCOUNT										
COLLECTION DATE	D	D	M	M	Y	Y	COLL TIME	HAVE YOU VISITED THIS LAB BEFORE?	YES	NO	MEDICAL AID	CASH	CARD	AMOUNT COLLECTED R.....
REFERRING DOCTOR								FULL NAME						
COPY DOCTOR	1						2	PAYER ID NUMBER						
PATIENT SURNAME								AGE			MEDICAL AID			
PATIENT FIRST NAME								SEX			MEDICAL AID NO.			
ID Number or DOB								POSTAL ADDRESS						
E-MAIL ADDRESS								POSTAL CODE						
PATIENT TEL. No	(H)						(CELL)			TEL (H)	TEL (W)	CELL		
PHLEBOTOMIST										Patient/Guardian Signatures: My signature indicates my understanding of, and my agreement to: comply with the terms of the legal declaration, provide consent for the processing of personal information and the releasing of test results. I give consent for tests and guarantee payment of any amounts. I consent that ICD10 may be provided to my medical aid as per statutorily requirements on my account. I agree to the terms and conditions on the reverse side of this form.				
DOCTOR REFERENCE										SIGNATURE				

CLINICAL HISTORY			CHRONIC CARE/ ICD - 10 CODE	URGENT <input checked="" type="checkbox"/>
OTHER TESTS				
SPECIMEN GUIDE	<input checked="" type="checkbox"/> BLOOD CULTURE <input type="checkbox"/> CITRATE <input type="checkbox"/> SST <input type="checkbox"/> HEPARIN <input type="checkbox"/> EDTA <input type="checkbox"/> FLUORIDE <input type="checkbox"/> STOOL <input type="checkbox"/> PAP <input type="checkbox"/> URINE <input type="checkbox"/> BACTERIAL SWAB (GEL) <input type="checkbox"/> VIRAL SWAB (DRY) <input type="checkbox"/> 24hr URINE <input type="checkbox"/> ASPIRATE <input type="checkbox"/> SPUTUM <input type="checkbox"/> CSF			

BIOCHEMISTRY	LIVER/ PANCREAS /GIT	THYROID	HAEMATOLOGY	IMMUNOLOGY	HIV TESTS
<input type="checkbox"/> U & E, Creatinine <input type="checkbox"/> Urea, Creatinine <input type="checkbox"/> Uric Acid <input type="checkbox"/> Ca/Alb/Phos/Mg <input type="checkbox"/> Vitamin D(25-OH) <input type="checkbox"/> Osmolality (Serum) <input type="checkbox"/> SACE	<input type="checkbox"/> LFT <input type="checkbox"/> Liver Enzymes <input type="checkbox"/> LFT + QPE <input type="checkbox"/> TP/ALB <input type="checkbox"/> Alb Phos <input type="checkbox"/> Gamma GT <input type="checkbox"/> ALT , AST <input type="checkbox"/> LDH <input type="checkbox"/> Bilirubin Total/Conj. <input type="checkbox"/> Amylase <input type="checkbox"/> Lipase <input type="checkbox"/> Lactate <input type="checkbox"/> Protein Electrophoresis	<input type="checkbox"/> Thyroid Profile <input type="checkbox"/> TSH/T4 <input type="checkbox"/> T3 <input type="checkbox"/> Thyroid Ab <input type="checkbox"/> Hirsutism Profile <input type="checkbox"/> Infertility Screen-Male <input type="checkbox"/> Infertility Screen-Female <input type="checkbox"/> Menopausal Screen <input type="checkbox"/> Pituitary Screen (FSH,LH,TSH,Prol) <input type="checkbox"/> PCO Screen <input type="checkbox"/> Antimullerian Hormone (AMH)	<input type="checkbox"/> FBC/Diff/ESR <input type="checkbox"/> ESR <input type="checkbox"/> Reticulocytes <input type="checkbox"/> Malaria Screen/Antigen <input type="checkbox"/> Blood Group + Rh <input type="checkbox"/> Coombs Direct/ Indirect <input type="checkbox"/> Thalassaemia Screen <input type="checkbox"/> Haemolytic Profile <input type="checkbox"/> Fe STUDY NUTRITION <input type="checkbox"/> Iron Profile <input type="checkbox"/> Ferritin <input type="checkbox"/> Vit B12, Folate <input type="checkbox"/> RBC Folate	<input type="checkbox"/> Arthritis Profile <input type="checkbox"/> Autoimmune Screen <input type="checkbox"/> ENA Profile <input type="checkbox"/> Anti-Phospholipid Abs <input type="checkbox"/> ANF/ANTI DNA <input type="checkbox"/> HLA B27 <input type="checkbox"/> Rheumatoid Factor <input type="checkbox"/> ANTI CCP <input type="checkbox"/> Complement C3,C4 <input type="checkbox"/> CRP <input type="checkbox"/> PCT-Quant <input type="checkbox"/> Immunoglobulins <input type="checkbox"/> IgG Subfractions <input type="checkbox"/> Coeliac Dx <input type="checkbox"/> IL-6	<input type="checkbox"/> HIV Ab ELISA only <input type="checkbox"/> If positive, do Viral Load & CD4 <input type="checkbox"/> HIV PCR Qualitative <input type="checkbox"/> Cd4 + Viral Load <input type="checkbox"/> CD4 Count <input type="checkbox"/> HIV Viral Load
<input type="checkbox"/> GLUCOSE METABOLISM <input type="checkbox"/> Glucose Fasting <input type="checkbox"/> Glucose Random <input type="checkbox"/> Insulin Fasting <input type="checkbox"/> Insulin Random <input type="checkbox"/> GTT (2hr) (75g) std <input type="checkbox"/> HbA1c/Glycated Hb <input type="checkbox"/> Microalbumin/Creat. (Urine)	<input type="checkbox"/> CARDIAC / MUSCLE <input type="checkbox"/> Cardiac Profile <input type="checkbox"/> CK, CK-MB <input type="checkbox"/> Troponin T <input type="checkbox"/> Myoglobin <input type="checkbox"/> Homocysteine (On Ice) <input type="checkbox"/> Ultra-Sensitive CRP <input type="checkbox"/> ProBNP <input type="checkbox"/> D-Dimer	<input type="checkbox"/> GENERAL ENDOCRINE <input type="checkbox"/> FSH <input type="checkbox"/> LH <input type="checkbox"/> Oestradiol(E2) <input type="checkbox"/> Prolactin <input type="checkbox"/> Progesterone <input type="checkbox"/> 17-OH Progesterone <input type="checkbox"/> DHEA-S <input type="checkbox"/> Growth Hormone <input type="checkbox"/> Insulin <input type="checkbox"/> Testosterone (FTI) <input type="checkbox"/> Renin <input type="checkbox"/> Parathyroidhormone <input type="checkbox"/> Gastrin <input type="checkbox"/> Aldosterone <input type="checkbox"/> Androstenedione <input type="checkbox"/> ACTH (On Ice) <input type="checkbox"/> Cortisol (Serum)	<input type="checkbox"/> COAGULATION <input type="checkbox"/> Bleeding Screen <input type="checkbox"/> DIC Screen <input type="checkbox"/> Inherited Thrombophilia <input type="checkbox"/> Thrombosis Screen <input type="checkbox"/> D-Dimer <input type="checkbox"/> Fibrinogen <input type="checkbox"/> (PT/INR) <input type="checkbox"/> (PTT)	<input type="checkbox"/> OTHER INFECTIONS <input type="checkbox"/> STD Profile with HIV <input type="checkbox"/> STD Profile without HIV <input type="checkbox"/> Syphilis Serology <input type="checkbox"/> Mycoplasma Ab <input type="checkbox"/> Rickettsiae Ab <input type="checkbox"/> RPR only <input type="checkbox"/> Toxoplasma Ab <input type="checkbox"/> Typhoid (TMX) <input type="checkbox"/> Amoebic Ab <input type="checkbox"/> Bilharzia Ab <input type="checkbox"/> Brucella Ab <input type="checkbox"/> Cysticercosis Ab <input type="checkbox"/> Helicobacter Ab	<input type="checkbox"/> PCR TESTING <input type="checkbox"/> Gastro (Stool) <input type="checkbox"/> Respiratory (Dry Swab) <input type="checkbox"/> Pneumonia (Sputum) <input type="checkbox"/> Meningitis (CSF)
<input type="checkbox"/> LIPID METABOLISM <input type="checkbox"/> Lipogram (Fasting) <input type="checkbox"/> Cholesterol <input type="checkbox"/> Chol, HDL <input type="checkbox"/> Triglycerides <input type="checkbox"/> LDL - Measured	<input type="checkbox"/> TUMOR MARKERS <input type="checkbox"/> AFP <input type="checkbox"/> Beta HCG - Quant <input type="checkbox"/> PSA - Monitoring <input type="checkbox"/> PSA if >2.5 + Free PSA <input type="checkbox"/> Free PSA <input type="checkbox"/> CA 724 <input type="checkbox"/> CA 125 (Ovary) <input type="checkbox"/> HE4-ROMA <input type="checkbox"/> CA 153 (Breast) <input type="checkbox"/> CA 199 <input type="checkbox"/> CEA <input type="checkbox"/> Beta 2 Microglobulin	<input type="checkbox"/> PREGNANCY <input type="checkbox"/> Beta-HCG Qualitative <input type="checkbox"/> Beta-HCG Quantitative <input type="checkbox"/> Antenatal Screen with HIV <input type="checkbox"/> Antenatal Screen without HIV <input type="checkbox"/> Downs Screen(1 st Trimester) (P.T.O) <input type="checkbox"/> Downs Screen(2 nd Trimester) (Triple T) [P.T.O] <input type="checkbox"/> NIPT	<input type="checkbox"/> MICROBIOLOGY <input type="checkbox"/> Specimen..... <input type="checkbox"/> Site..... <input type="checkbox"/> MC & S <input type="checkbox"/> Urine (MCCS) <input type="checkbox"/> Micro and Chem only <input type="checkbox"/> Fungal Micro + Culture <input type="checkbox"/> Sputum (MCS) <input type="checkbox"/> GeneXpert MTB <input type="checkbox"/> Sputum (TB) (MCS) <input type="checkbox"/> AFB Only <input type="checkbox"/> Blood Culture <input type="checkbox"/> C Difficile (Stool) <input type="checkbox"/> Cryptosporidium <input type="checkbox"/> Stool - Rota+ Adeno <input type="checkbox"/> Stool H.pylori Ag <input type="checkbox"/> MRSA Screen <input type="checkbox"/> CRE Screen	<input type="checkbox"/> VIRAL STUDIES <input type="checkbox"/> Hep A, B, C (all markers) <input type="checkbox"/> Hep A Screen <input type="checkbox"/> HbsAg (Carrier) <input type="checkbox"/> HbsAb (Immunity) <input type="checkbox"/> Hep C + PCR (if +) <input type="checkbox"/> CMV Ab <input type="checkbox"/> Cocksackie B Virus <input type="checkbox"/> Epstein Barr Virus <input type="checkbox"/> Herpes Type 1 / 2 <input type="checkbox"/> Measles <input type="checkbox"/> Mumps <input type="checkbox"/> Rubella <input type="checkbox"/> Varicella <input type="checkbox"/> HINI	<input type="checkbox"/> COVID <input type="checkbox"/> Covid PCR <input type="checkbox"/> Covid Ag <input type="checkbox"/> Covid Ab
<input type="checkbox"/> URINE/FAECAL CHEM. <input type="checkbox"/> Urine - Osmolality <input type="checkbox"/> Porphyrin (Urine/Serum) <input type="checkbox"/> Porphyrins Stool(Qual) <input type="checkbox"/> Occult Blood - Stool <input type="checkbox"/> Creatinine Clearance 24hr <input type="checkbox"/> Protein - 24hr <input type="checkbox"/> Cortisol - 24hr (Boric Acid) <input type="checkbox"/> SHIAA - 24hr (HCL) <input type="checkbox"/> Metanephrines(24hr) (HCL)	<input type="checkbox"/> DRUGS <input type="checkbox"/> Therapeutic specify <input type="checkbox"/> Drugs of abuse Screen		<input type="checkbox"/> ALLERGY <input type="checkbox"/> IgE <input type="checkbox"/> PHADIOTOP <input type="checkbox"/> Fx5 (FOOD SCREEN) <input type="checkbox"/> INHALANT SCREEN <input type="checkbox"/> INDIVIDUAL ALLERGENS(specify)	<input type="checkbox"/> ANDROLOGY <input type="checkbox"/> Semen Analysis <input type="checkbox"/> Semen Culture	<input type="checkbox"/> PATERNITY / DNA <input type="checkbox"/> Call Lab for appointment

For Administration Office Use			Specimen Information and Count								
Received by:	Logged by:	Reviewed by:	Do specimen/s and form meet requirements?	EDTA	SST	FLUORIDE	CITRATE	HEPARIN	URINE	Other:	Count:
			Yes <input type="checkbox"/> No <input type="checkbox"/>								

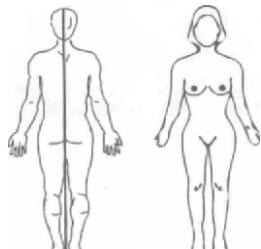
FLOWPATH BRANCHES

Main Lab/Head Office 305 Musgrave Road Strathmore Office Park, Strathway, Ground Floor Tel: 031 208 2834	Parklands FlowPath Branch Parklands Flowpath Branch 22 Hopelands Road, Overport, Durban En Route to Parklands Hospital Tel: 031 902 1626	Umhlanga FlowPath Branch 1 Medigate Road Suite 6 B Medigate Medical Centre Alongside Umhlanga Hospital, Umhlanga Tel: 031 566 1433	Ballito FlowPath Branch 1 Simbithi Drive, Suite 16 Odyssey Medical Centre The Odyssey Ballito Tel: 032 586 1206	Heritage Hillcrest FlowPath Depot Block 14 K&L Oxford Village No 9 Old Main Road, Hillcrest Tel: 031 765 8336 Tel: 031 208 2834 Cell: 081 519 7611
Pietermaritzburg FlowPath Lab 311 Bulwer Street, Pietermaritzburg En Route Mediclinic Tel: 033 342 2357	Midlands Hospital Branch 162 Masukwana Street Suite 202 Block A Tel: 033 812 4800	Florida Road Branch 309 Florida Road Morningside, Durban Tel: 031 208 2834	Chatsworth FlowPath Branch Cnr of Woodhurst & Gemini Crescent Chatsworth Opposite Chatsmed Hospital Tel: 031 401 8037	Hillcrest FlowPath Depot Shop 16, Linkhills Shopping Centre Inanda Road, Waterfall Inside Linkhills Pharmacy Tel: 031 208 2834

Legal Declaration and Consent for the Processing of Personal Information and releasing of results:

- I hereby consent to Flowpath Clinical and Laboratory Practice (Flowpath) processing the personal information on the reverse of this request form in accordance with the protection of Personal information Act (POPI Act).
- I confirm to the best of my knowledge having provided accurate and complete information on the request form and that same has been provided voluntarily. I will not hold Flowpath liable for any injury, illness or harm suffered where I have given inaccurate information.
- I agree that the personal information will be used by Flowpath for:
 - Performing and processing the tests documented on the request form
 - For the purpose of retaining patient information in accordance with the Health Professions Council of South Africa (HPCSA) guidelines.
- From time to time Flowpath may engage third party service providers to perform services on our behalf. These third parties have access to your personal information so that they may perform these tasks on our behalf and they are prohibited by us from using or disclosing your personal information for any purpose other than to provide this assistance, except to the extent required by law. The patient consents to Flowpath sharing their Personal Information in order to render the above services necessary.
- The consent of this document is valid from the date of my signature on this request on this request form and will continue until such time as the consent is withdrawn or changed. I understand that I may, at any time withdraw the consent, in which case the personal information will no longer be processed by Flowpath. The lawfulness of the processing of personal information before such withdrawal of consent will not be affected.
- In the event of the patient being a child (under the age of 18 in terms of the POPI Act), I, the parent/guardian will receive access to information and consent on the child's behalf.
- I consent to the tests documented on this request form to be performed by Flowpath.
- I agree that any tissues removed from my body may be examined and then disposed of by Flowpath in line with legal regulations.
- I agree to settle all amounts due by me.
- I guarantee payment of amounts not covered by my funder/medical aid. Where amounts quoted exceed the estimated quotation Flowpath will contact me and obtain my consent before carrying the services listed on such quotation.
- In the event of amounts not being settled timeously, I agree that such amounts, my contact information and ICD 10 codes may be handed over to Flowpath collection agents.
- I agree that Flowpath fees are separate from hospital charges (if any), and I agree that I am liable for such fees.
- I consent that ICD 10 codes may be provided to my medical aid for reimbursement as per statutory requirement on my account.
- I agree to the disclosure of the test results obtained by Flowpath to third parties (i.e. referring doctor, copy doctor, medical aid fund administrator or insurance company as applicable).
- I have read and understand the information I received about the test collection procedures as testing.
- I agree that the health care providers who supply me with care and not part of Flowpath and Flowpath will not be liable for their actions or omissions.
- I agree that no guarantee or representation has been given by anyone as the results that may be obtained.
- I acknowledge that most pathology tests require expert interpretation by a medical professional and that I may require additional testing to confirm positive results. I acknowledge that I am responsible for seeking such expert medical advice in the case of tests results that require same.
- Flowpath accepts no liability for any loss (direct/indirect/consequential) which occurs as a result of mis/interpretation of results, delays in providing results or as a result of harm or injury which occurred outside of Flowpath's reasonable control and responsibility.
- I hereby consent to receiving results which may have adverse psychological effects which may require counselling, consultation and discussions with the referring medical practitioner.

HISTOLOGY / CYTOLOGY REQUESTS

Clinical History TISSUE <input type="checkbox"/> Nature of Specimen: 1. 2.	Date of Procedure: 
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GYNAECOLOGICAL CYTOLOGY

CERVIX LATERAL VAGINA POST FORNIX	OTHER SPECIFY FIRST DAY LMP	PREVIOUS SMEAR <input type="checkbox"/> YES <input type="checkbox"/> NO DATE	PREVIOUS BIOPSY OR TREATMENT <input type="checkbox"/> YES <input type="checkbox"/> NO DATE
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CYTOLOGY OTHER

Please Note HPV PCR will only be performed on LBC medium
1. ☐ Cytology Primary Screen 2. ☐ HPV PCR Primary Screen

DOWN'S SYNDROME AND NEURAL TUBE DEFECT SCREENING

Confirmation of gestation period: _____ weeks _____ days Patient Signature: _____

Please indicate (✓) which test is required, and complete the relevant section:

2nd Trimester (15w-20w6d)

CDOWN2 ☐ Downs & NTD screen - Please complete section A

CNEURAL ☐ NTD screen - Please complete section A

1st Trimester

CDOWN1 ☐ Combined risk (biochemistry & sonar) (11w-13w6d) - CRL (39-79 mm) - Please complete sections A & B

CDOWN1RISK ☐ Combined risk calculation only (biochem already done) (11w-13w6d) - CRL (39-79 mm) - Please complete sections A & B

CDOWN1BR ☐ Biochemistry only, with risk calculation (8w-13w6d) - CRL (16-79mm) - Please complete section A

CDOWN1B ☐ Biochemistry only, without risk calculation (8w-13w6d) - CRL (16-79mm) - Please supply Weight: _____ kg

CDOWNTWIN ☐ NT-based risk assessment (11w-13w6d) Please complete section A & B

A Maternal & Gestational data

Ethnic origin: White ☐ Black ☐ Coloured ☐ Asian ☐

Previous Downs/NTD: No ☐ T21 ☐ T18 ☐ T13 ☐ NTD ☐

Type I DM (IDDM): No ☐ Yes ☐ Smoking: No ☐ Yes ☐

Gestational age (sonar): _____ w _____ d on DDMMYY

Weight: _____ kg ☐ LMP (if no sonar done) DDMMYY

IVF pregnancy: No ☐ Yes ☐

If yes, please complete:

DOB of egg donor: DDMMYYYY

Date of egg collection: DDMMYYYY

Date of embryo transfer: DDMMYYYY

B 1st Trimester sonar data (11w 13w6d)

If biochemistry was done at 8 - 10W, please supply laboratory reference number: _____

CRL: _____ mm on DDMMYYYY

NT: _____ mm Nasal bone: Present ☐ Absent ☐ Unable to examine ☐

NT 2nd twin: _____ mm Nasal bone: Present ☐ Absent ☐ Unable to examine ☐

Ductus Venosus blood flow: Forward ☐ Reverse / Absent ☐ Not examined ☐

Ultrasonographer: _____