



PRO320005200431

DRS DU BUISSON, KRAMER, SWART, BOUWER INC.

REFERRING DOCTOR

COPY DOCTOR

PLACE BARCODE HERE

LABORATORIES

CLINICAL DIAGNOSIS/ MEDICATION		MEDICAL AID		PLAN	
ICD-10 CODES		MEDICAL AID NO.		DEP CODE	
		MEDICAL AID AUTH.		STAT	ROUTINE
PATIENT DETAILS			PERSON RESPONSIBLE FOR ACCOUNT (GUARANTOR)		
ID NUMBER			GUARANTOR ID NUMBER		
SURNAME			SURNAME		
INITIALS & FIRST NAME			INITIALS & FIRST NAME		
DATE OF BIRTH	D	M	Y	Y	Y
HOSPITAL/ FOLIO NO.			POSTAL ADDRESS		
CELL	(H)		CELL	(H)	
(W)			(W)		
EMAIL			EMAIL		

PATIENT/GUARDIAN SIGNATURES:		Y	N	GUARANTOR'S SIGNATURE:		Y	N
I confirm acceptance of the informed consent available at ampath.co.za. I verify that all personal information is correct.				I consent to the requested tests and guarantee payment thereof. I consent that ICD10 codes may be provided to my medical aid as per statutory requirements on my account.			

PHLEBOTOMY SITE	COLL. DATE	D	M	Y	Y	Y	Y	FASTING	Y	N	PREGNANT	Y	N	REC. DATE	D	M	Y	Y	Y	Y
	COLL. TIME							THYROID MEDICATION	Y	N	ON ANTI COAGULANT	Y	N	REC. BY						
HOSPITAL PATIENT	Y	N	NO OF TUBES DRAWN	S01	S02	E01	E02	HEP	CIT	FLU	MICRO / OTHER	Urine	TEST COUNT							

SPECIALISED HAEMATOLOGY TESTS											
GENERAL			THROMBOSIS HISTORY/RISK			HAEMOLYSIS					
FBC	☐	Full blood count (FBC)	•	THRF	☐	Full thrombotic risk profile	•••••	LYTIC	☐	Haemolytic screen	•••••
FBCE	☐	FBC + ESR	•	THR	☐	Hereditary thrombotic risk profile (excluding lupus anticoagulant)	•••••	DC	☐	Direct antiglobulin test (direct Coombs test)	•
ESR	☐	ESR	•	LUP	☐	Anti-phospholipid syndrome profile	•••••	ABHB	☐	Abnormal haemoglobin screen	•
HB	☐	Haemoglobin	•	PROTC	☐	Protein C	•••••	G6RET	☐	G6PD test and reticulocyte count	•
HCT	☐	Haematocrit	•	PROTS	☐	Protein S	•••••	HBS	☐	HbS solubility	•
WCC	☐	White cell count	•	APC	☐	Activated protein C resistance (APCR)	•••••	HBF	☐	Haemoglobin F	•
DIFF	☐	White cell count + differential count	•	F5P	☐	PCR for Factor V Leiden (Arg506Gln) mutation	•••••	UHB	☐	Unstable haemoglobin	•
PLT	☐	Platelet count	•	PTP	☐	PCR for Prothrombin (G20210A) mutation	•••••	SCHUMMS	☐	Methaemalbumin	•
RET	☐	Reticulocyte count	•	TEG	☐	Thromboelastogram	•••••	CRYO	☐	Cryoglobulin	•
BASIC COAGULATION			•	FDP	☐	Fibrin degradation products	•••••	CRYOF	☐	Cryofibrinogen	•
PT	☐	PT and INR (no dosing)	•	SP	☐	Sticky platelet aggregation assays	•••••	COLD	☐	Cold agglutinin	•
PTT	☐	Activated partial thromboplastin time (aPTT)	•	HITIGG	☐	Heparin induced thrombocytopenia testing	•••••	IMMUNOHAEMATOLOGY			
FIB	☐	Fibrinogen	•	ADAMTSA	☐	ADAMTS 13 activity	•••••	GROUP	☐	Blood group and Rhesus	•
DDIM	☐	D-Dimer	•	BLOOD PARASITES				DC	☐	Direct antiglobulin test (direct Coombs test)	•
BTIME	☐	Bleeding time	•	MAL	☐	Malaria thick and thin smear	•	IAGT	☐	Indirect antiglobulin test (indirect Coombs test)	•
BLEEDING HISTORY/RISK			•	MALA	☐	Malaria antigen	•	KLEI	☐	Kleihauer test	•
BTS	☐	Bleeding tendency screen (adult)	•••••	MALQ	☐	Complete malaria test profile (thin smear, antigen, automated malaria speciation and %)	•	ANAB	☐	Neutrophil antibodies	•
BLBP	☐	Bleeding tendency screen (paediatric)	•••••	QBCN	☐	Automated malaria speciation and %	•	URINE			
TEG	☐	Thromboelastogram	•••••	QBC	☐	Parasites other than malaria	•	HEMO	☐	Urine haemosiderin	•
DIC	☐	DIC screen	•••••	MALPCR	☐	Malaria PCR	•	BONE MARROW EXAMINATION			
DDIM	☐	D-Dimer	•••••	DRUG MONITORING				Please arrange with the Haematologist			
AT3	☐	Antithrombin	•••••	IND	☐	PT/INR and dosage (Warfarin)	•	FLOW CYTOMETRY			
PFA	☐	Platelet function assays	•••••	DTI	☐	Direct thrombin inhibitor level (Dabigatran)	•	Please arrange with the Haematologist			
PLAGG	☐	Platelet aggregation studies	•••••	RIVA	☐	Rivaroxaban level	•	GENETIC TESTING			
VWFS	☐	Von Willebrand disease screen	•••••	APIX	☐	Apixaban level	•	Please arrange with the Haematologist			
VWFM	☐	Von Willebrand multimers	•••••	F10A	☐	Anti-factor Xa level (LMWH)	•	OTHER			
F2	☐	Factor II	•••••	ECMO	☐	Anti-Factor Xa (UFH) (ECMO)	•				
F5	☐	Factor V	•••••	PFA	☐	P2Y Platelet function assay (Clopidogrel)	•				
F7	☐	Factor VII	•••••	PLAGG	☐	ADP Platelet aggregation study (Clopidogrel)	•				
F8	☐	Factor VIII (Haemophilia A)	•••••	PLAGG	☐	AA Platelet aggregation study (Aspirin)	•				
F9	☐	Factor IX (Haemophilia B)	•••••	HAEMATINICS							
F10	☐	Factor X	•••••	FEP	☐	Iron studies	•				
F11	☐	Factor XI (Haemophilia C)	•••••	FER	☐	Ferritin	•				
F12	☐	Factor XII	•••••	STFR	☐	Soluble transferrin receptor	•				
FA13	☐	Factor XIII	•••••	FOL	☐	Serum folate	•				
FIS	☐	Factor inhibitor screen	•••••	RCF	☐	Red cell folate	•				
				B12	☐	Vitamin B12	•				

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OUR STANDARD PRICE LIST IS AVAILABLE AT ANY CARE CENTRE