



DRS DU BUISSON, KRAMER, SWART, BOUWER INC.

REFERRING DOCTOR	
COPY DOCTOR	

PLACE BARCODE HERE

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

PATIENT/GUARDIAN SIGNATURES:		Y	N	
I confirm acceptance of the informed consent available at ampath.co.za. I verify that all personal information is correct.				
GUARANTOR'S SIGNATURE:			Y	N
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	D	M	M	Y	Y	Y	Y	FASTING	Y	N	PREGNANT	Y	N	REC. DATE	D	D	M	M	Y	Y	Y	Y	REC. BY	
	COLL. TIME									THYROID MEDICATION	Y	N	ON ANTI COAGULANT	Y	N	REC. TIME									TEST COUNT	
NO OF TUBES DRAWN	S01	S02	E01	E02	HEP	CIT	FLU	MICRO / OTHER	ST - Stool	CSF - Cerebrospinal fluid																

CONNECTIVE TISSUE DISEASE (CTD)		LIVER		
☐ Rheumatoid factor (RF)	RF	☐ Autoimmune liver profile	LIVWB	
☐ Anti-CCP	CCP	☐ (AMA-M2; 3E(BPO); SP100; PML; gp210; LKM-1; LC-1; SLA/LP; Ro-52)		
☐ RF plus anti-CCP	RF + CCP	☐ Smooth muscle antibodies	SM	
☐ Anti-nuclear antibodies (includes titres if positive)	ANA	ENDOCRINE (DIABETES)		
☐ ANA profile (ANA + dsDNA + ENA/CTD with breakdown if positive)	ANAP	☐ Islet cell antibodies	PANIS	
☐ Double stranded DNA	DNA	☐ GAD65 antibodies	GAD	
☐ ENA/CTD screen (plus breakdown if positive)	ENA	☐ IA2 antibodies	IA2	
☐ ENA/CTD profile	ENAP	THYROID		
(Sm/RNP; Sm; SSA; Ro-52; SSB; Scl-70; PM-Scl; Jo-1; CENPB; PCNA; dsDNA; Nucleosome; Histone; Rib P-prot; AMA M2; DFS-70)		☐ Thyroid peroxidase antibodies	ATPO	
☐ HLA B27 PCR	HLAP	☐ Thyroglobulin antibodies	ATG	
☐ HLA B51 (Behcet's disease)	HLADIS	☐ TSH receptor antibodies	TSHR	
AUTOIMMUNE PROFILES		ADRENAL		
☐ Cytoplasmic profile	CYTOWB	☐ Adrenal antibodies	ADR	
☐ Myositis profile	MYOWB	ANTI PHOSPHOLIPID SYNDROME		
☐ Systemic sclerosis profile	SYSWB	☐ Antiphospholipid syndrome profile	LUP	
☐ Autoimmune liver profile	LIVWB	(Lupus anticoagulant, anti-B2 glycoprotein, anti-cardiolipin and anti-phosphatidylserine IgG and IgM)		
☐ Arthritis profile (ESR; CRP; Uric acid; RF)	ART	SKIN		
☐ Arthritis profile plus anti-CCP	ART + CCP	☐ Skin basement membrane and desmosome antibodies	SBM	
☐ Autoimmune profile	AUTO	THERAPEUTIC MONITORING		
(ANA; ENA/CTD (plus breakdown if positive); FBC; CRP; ESR; RF)		☐ CD19/CD20 (B cell monitoring)	CD19CD20	
☐ Autoimmune profile plus anti-CCP	AUTO + CCP	☐ Infliximab	IFX	
CENTRAL NERVOUS SYSTEM		☐ Adalimumab	ADALIMUMAB	
☐ Neuronal antibodies (Serum) (IFA: Ri; Yo; Hu and Neuronal blot)	NEUR	CYTOPAENIAS		
☐ Neuronal antibodies (CSF)	NEURC	☐ Anaemia		
☐ Anti-NMDA and other glutamate receptors (Serum)	NMDA	☐ Direct Coombs	DC	
(NMDA; AMPA 1 and 2; GABA; LGI-1; CASPR2)		☐ Reticulocytes	RET	
☐ Anti-NMDA and other glutamate receptors (CSF)	NMDAC	☐ Haptoglobin	HAP	
☐ Myasthenia gravis profile	MYAGR	☐ LDH	LDH	
(Acetylcholine receptor and MuSK antibodies)		☐ Neutropaenia	NAA	
☐ Ganglioside profile	GANGWB	☐ Neutrophil-associated antibodies		
☐ Aquaporin and anti-MOG (Serum)	NMO	GENERAL		
☐ Aquaporin and anti-MOG (CSF)	NMOC	☐ Full blood count	FBC	
GASTROINTESTINAL TRACT		☐ Full blood count and ESR	FBCE	
☐ Coeliac screen	COELIACS	☐ ESR	ESR	
(Endomysium IgA; TTG IgA; Gliadin IgA; HLA DQ2; HLA DQ8; Total IgA)		☐ C-reactive protein	CRP	
☐ Coeliac antibody profile	COELIAC	☐ Interleukin 6	IL6	
(Endomysium IgA; TTG IgA; Gliadin IgA; Total IgA)		☐ Complement C4	C4	
☐ Endomysium IgA	ENDO	☐ Complement C3	C3	
☐ Endomysium IgG	ENDOG	☐ TB-quantiferon gold	TBQ	
☐ Tissue transglutaminase IgA	TTGA	☐ TB T-Spot	TBS	
☐ Tissue transglutaminase IgG	TTGG	☐ Immunoglobulins (IgA + IgM + IgG)	IMM	
☐ Gliadin IgA	GLIA	☐ IgA	IGA	
☐ HLA DQ2 and HLA DQ8	HLADQ28	☐ IgG	IGG	
☐ Saccharomyces cerevisiae IgA + IgG	SCER	☐ IgM	IGM	
☐ Gastric antibodies (Intrinsic factor and parietal cell)	GAST	☐ Hepatitis B antibodies (sAg, sAb, cAb)	HEPB	
☐ Goblet cell antibodies	GOB	☐ Hepatitis C antibodies	HEPC	
☐ Inflammatory bowel disease profile	IBD	☐ COVID-19 antibody profile	COVID19ABP	
(S. cerevisiae IgA + IgG; Goblet cell antibodies; ANCA; Pancreatic antigens 1+2)		OTHER		
☐ Pancreatic antigens 1 and 2	PAN			
☐ Faecal calprotectin	FCALP			
KIDNEY				
☐ Double stranded DNA	DNA			
☐ PLA2 receptor antibodies	PLA2R			
☐ Anti-neutrophil cytoplasmic antibodies (includes MPO and PR3)	ANCA			
☐ Glomerular basement membrane (Goodpasture disease)	GBM			

Item Code: 025939

Updated 25 July 2025

OUR STANDARD PRICE LIST IS AVAILABLE AT ANY CARE CENTRE