

DRS DU BUISSON, KRAMER	, SWART, BOUWER INC.
REFERRING DOCTOR	
COPY DOCTOR	

AMPATH	COPY DOCTOR							
LABORATORIES								
CLINICAL DIAGNOSIS/			CAL AID	PLAN DEP.				
MEDICATION ICD-10 CODES		MEDICAL AID			STA	AT ROUTINE		
PATIENT DETA				ONSIBLE FOR ACCO				
ID NUMBE	R , , , , , , , , , , , , , , , , , , ,	GUARA						
SURNAME			NAME					
INITIALS & FIRST AGE NAME		INITIALS & FIRST NAME POSTAL				TITLE		
DATE OF BIRTI	AI DIKIT		DRESS		PC	OSTAL		
FOLIO NO. CELL (H)		CELL			(H)	CODE		
(W)		(W)			(1.)			
EMAIL		EMAIL						
I confirm acceptance	IAN SIGNATURES: of the informed consent available at ampath.co.za. I verify that all		e reques	ted tests and guarantee payn				
personal information i	v== COLI			medical aid as per statutory				
	COLL. COLL. THYRO	ID V N	O	N ANTI V N REC	C. REC.			
HOSPITAL PATIE				MICRO /	- Urine, (vs) - Vaginal swab	TEST		
	CLINICAL (CONSTIT	UTIONAL) GEN	ETICS					
CLINICAL FEATURE	S (***ESSENTIAL for any chromososome testing, panel or sendaway tests***)			FAMILY HISTO	RY/PEDIGREE			
		Has previous	genetic	testing been performed in	the family? Y			
	SAMPLE TYPE*	If YES, Please	e provid	le Report/Reference: REASON FO	OR TESTING			
Blood * Please use specific	PRENATAL GENETICS form for amniotic fluid/CVS samples	Diagnostic Carrier test			Predictive/ pre-sympto Other: - Please give re			
	CHROMOSOME TESTING	STS		MOLECULAR GENETICS	(SINGLE GENE TESTING	5)		
ANEUPCR GCHROMO	PCR Aneuploidy screen (QF-PCR) (Chromosomes 13,18,21,X,Y) Karyotype/ Routine chromosome analysis	AAP APEP		Alpha 1 antitrypsin (Pi*S & Pi* Apolipoprotein E (E2, E3, E4 :	,			
GFISH	FISH: Please SPECIFY (eg 22q11.2 (Di George) CROSCOPIC CHROMOSOME TESTS (DELETION/DUPLICATIONS)	FRAX HAEMP	<u> </u>	Fragile X syndrome / FMR1 re	elated disorders			
ACGHGENO	Array CGH (**Please complete separate Clinical Details Form)	HLAP	<u> </u>	Haemochromatosis HFE (C28 HLA B27 (Ankylosing spondyl		ociations)		
YDELPCR	Y Chromosome Deletions (For male nfertility) PRODUCTS OF CONCEPTION TESTING	HLADQ28		HLA B51 (Behçet's disease) HLA DQ2/8 (Coeliac disease)				
POCCNGS	POC Aneuploidy testing by NGS PHARMACOGENOMICS	HUNTPCR PORVPCR		Huntington Disease (Please p Porphyria Variegata (R59W)	ore-arrange with Genetic C	ounsellor)		
PHARMA DPYDPCR	Pharmacogenomics Panel DPYD (*2A, *13, c.2846A>T, c.557A>G, c.1236G>A alleles)	PTP F5P		Factor II (Prothrombin PCR; 6 Factor V (Factor V Leiden mu				
TPMTPCR CLOPIGEN	TPMT (*2, *3A, *3B, *3C, *4 alleles) Clopidogrel (CYP2C19) genotyping	НОМР		MTHFR PCR (C677T, A12980 NGS / MLPA TESTING F	,			
BRCAFDR	NGS TESTING FOR INHERITED CANCER SYNDROMES Breast/Ovarian cancer - 8 BRCA1/BRCA2 founder (Afrikaner/Jewish) only	ANGEL ATMNGS		Angelman Syndrome (msMLF				
MUTBRCA	Breast/Ovarian cancer - KNOWN founder mutation in family ONLY	BWS		Beckwith-Wiedeman or Russe	ia Telangiectasia with-Wiedeman or Russel Silver Syndrome (11p msMLPA)			
ONCOBRCA BREAST	Breast/Ovarian cancer - BRCA1/BRCA2 full sequencing and CNV analysis Breast/Ovarian cancer - sequencing of 9 genes	CMT NPHS2		Charcot Marie Tooth (CMT1A) Congenital Nephrotic syndron		•		
CRCSEQ TP53NGS	Colorectal cancer - sequencing of 17 genes incl <i>APC</i> , Lynch Li Fraumeni syndrome (<i>TP53</i>)	CFSEQ DMD		Cystic Fibrosis: <i>CFTR</i> gene se Duchenne Muscular Dystroph		5		
MEN1 MEN2A	Multiple endocrine neoplasia 1 (MEN1) Multiple endocrine neoplasia 2A (MEN2, RET gene)	DYSTON FHNGS		Dystonia (19 gene panel) Familial Hypercholesterolaem	. ,	SKO)		
VHL	Von Hippel Lindau disease	FMF	<u> </u>	Familial Mediterranean Fever	(5 gene panel)			
DNAMUT	OTHER (Only by pre-arrangement with lab) Single known familial/common mutation: SPECIFY	FANCMUT FANCNGS		Fanconi Anaemia (Founder m Fanconi Anaemia (16 gene p		CG)		
ESONGS	Single gene test by NGS: SPECIFY GENE SENDAWAY TESTING	HSP HNPP		Hereditary Spastic Paraplegia Hereditary neuropathy with lia				
SENDCOM	Local: SPECIFY TEST:	ILDNGS		(<i>PMP22</i> common variant) Interstitial Lung Disease (14 g	gene panel)	4		
NGCF **	International (Invitae / Centogene): Diagnostic Panel / Test (Handling/courier fee)	IRONNGS MALIGHYPER		Iron overload panel (5 gene p Malignant Hyperthermia (3 ge	anel)			
.14401	Specify Panel / Test:	MARFAN	<u> </u>	Marfan/related conditions (15	gene panel)			
CLINGEN Family Variant Follow up / Temporary sample storage		MODY NFSEQ	<u> </u>	Neurofibromatosis (NF1, NF2	y onset diabetes of the young (MODY) (16 gene panel) bromatosis (NF1, NF2, SPRED1)			
* *This is ONLY the handling fee/courier cost. Payment for the specified overseas test will be made DIRECTLY BY THE PATIENT to the international laboratory		PWS PRIMCIL		Prader-Willi Syndrome (msML Primary Ciliary Dyskinesia (17	-Willi Syndrome (msMLPA) y Ciliary Dyskinesia (17 gene panel)			
Overseas Testing ONLY performed following pre-arrangement with clinical geneticist/genetic counsellor. Specific consent forms and detailed clinical information required. Pre-test counselling may be needed.		PORNGS CFCS	<u> </u>	Porphyria (8 gene panel)	, , , ,			
CONTACT AMPATH GENETICS AT NRL: 012 678 0645 or geneticsclinic@ampath.co.za WITH ANY QUERIES				Rett Syndrome (5 gene panel	yndrome (5 gene panel: MECP2, UBE3A, CDKL5, FOXG1, MEF2C)			
OTHER TESTS				Scoline apnoea (<i>BCHE</i>) Sickle cell disease (<i>HBB</i> E6V	cell disease (HBB E6V/E6K)			
		SMA STAC3		Spinal Muscular Atrophy (MLF <i>STAC3</i> -related myopathy (fou	,			
		HBAMLPA HBBSEQ		Thalassaemia Alpha (MLPA) Thalassaemia Beta (<i>HBB</i>)				
Hedded 24 July 2025				21-hydroxylase Congenital Ad	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		
Updated 24 July 2025				OUR STAN	DARD PRICE LIST IS AVAILA	BLE AT ANY CARE CENTRE		