



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					
PERSON RESPONSIBLE FOR ACCOUNT (GUARANTOR)					
ID NUMBER			GUARANTOR ID NUMBER		
SURNAME			SURNAME		
INITIALS & FIRST NAME			INITIALS & FIRST NAME		
DATE OF BIRTH			POSTAL ADDRESS		
HOSPITAL/ FOLIO NO.			POSTAL CODE		
CELL			CELL		
(H)			(H)		
(W)			(W)		
EMAIL			EMAIL		
PATIENT/GUARDIAN SIGNATURES:					
I confirm acceptance of the informed consent available at ampath.co.za. I verify that all personal information is correct.					
GUARANTOR'S SIGNATURE:					
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					
COLL. TIME					
FASTING					
THYROID MEDICATION					
PREGNANT					
ON ANTI COAGULANT					
REC. DATE					
REC. TIME					
HOSPITAL PATIENT					
NO OF TUBES DRAWN					
S01					
S02					
E01					
E02					
HEP					
CIT					
FLU					
MICRO / OTHER					
TEST COUNT					
RELEVANT CLINICAL HISTORY AND DIAGNOSIS					
SPECIMEN DETAILS / HISTOLOGY NUMBER					
HISTOPATHOLOGY SOMATIC GENETIC TESTING					
SOLID TUMOURS					
Diagnosis					
Lab					
Genetic test					
Mnemonic					
Diagnosis					
Lab					
Genetic test					
Mnemonic					
Colorectal carcinoma					
NGS					
DNA only panel: EGFR, KRAS, NRAS, BRAF, PIK3CA, etc. (No fusions)					
EGFRASSEQ					
Gastrointestinal Stromal Tumour					
NGS					
KIT					
KIT					
PDGFRA					
PDGFRA					
NGS					
DNA and RNA panel: EGFR, KRAS, NRAS, BRAF, PIK3CA, FGFR, NRG1, NTRK, RET					
OPANGS					
Synovial sarcoma					
FISH					
SS18 on 18q11.2					
GFISH					
NGS					
DNA and RNA panel: includes MSI and more than >20 CRC relevant genes					
OCASUB					
Dermatofibrosarcoma Protuberans (DFSP)					
FISH					
COL1A1::PDGFB gene fusion					
GFISH					
Non-small cell lung carcinoma					
FISH					
ALK rearrangement / 2p22					
GFISH					
ROS1 rearrangement / 6q22					
GFISH					
NGS					
DNA only panel: EGFR, KRAS, NRAS, BRAF, MET, PIK3CA, etc. (No fusions)					
EGFRASSEQ					
Alveolar Rhabdomyosarcoma					
FISH					
FOXO1 on 13q14					
GFISH					
NGS					
DNA and RNA panel: ALK, BRAF, EGFR, KRAS, MET, NRAS, NRG1, NTRK, RET, ROS1					
OPANGS					
Neuroblastoma					
FISH					
N-myc / 2q24 amplification					
GFISH					
Retinoblastoma					
FISH					
RB1 / 13q14					
GFISH					
Glioblastoma					
NGS					
Panel: MGMT, IDH1, IDH2, TERT					
MGMT					
1p36 / 1q25					
GFISH					
19q13 / 19p13					
GFISH					
Breast carcinoma					
FISH					
HER-2 (neu) / 17q11.2-q12					
GFISH					
NGS					
DNA only panel: AKT1, ERBB2, ESR1, PIK3CA, PTEN, etc.					
EGFRASSEQ					
Oligodendroglioma					
FISH					
19q13 / 19p13					
GFISH					
Lymphoma					
FISH					
t(14;18)(q32;q21) IGH::BCL2					
GFISH					
Mantle cell lymphoma					
FISH					
t(11;14)(q13;q32) CCND1::IGH					
GFISH					
Burkitt lymphoma					
FISH					
t(8;14)(q22;q21) MYC::IGH					
GFISH					
NGS					
BRCA1 and BRCA2					
ONCOBRCA					
MALT lymphoma					
FISH					
t(11;18)(q22;q21) BICR3::MALT1					
GFISH					
PCR					
BRAF V600					
BRAF					
Anaplastic large cell lymphoma					
FISH					
ALK / 2p23.2					
GFISH					
Melanoma					
FISH					
Melanoma FISH Probe Kit [RREB1 (6p25), MYB (6q23), CCND1 (11q13) genes and cep 6]					
GFISH					
NGS					
BRAF (including non-V600 variants), KIT, KRAS, NRAS					
EGFRASSEQ					
High grade B cell lymphoma					
FISH					
BCL6 / 3q27					
GFISH					
MYC / 8q24					
GFISH					
BCL2 / 18q21					
GFISH					
Lymphoplasmacytic lymphoma					
NGS					
MYD88					
MYD88NGS					
T / B cell clonality					
PCR					
T cell receptor gene rearrangement					
TCR					
PCR					
IgH gene rearrangement					
IGHPCR					
LIQUID BIOPSY					
OTHER					
Oncomine Liquid Biopsy (Streck tube)					
NGS					
Oncomine Precision Assay (50 gene panel, [including EGFR T790M], CNV and fusions)					
LBPA					
EGFR T790M Liquid Biopsy (Streck tube)					
NGS					
EGFR T790M resistance mutation in NSCLC					
LBEGFR					
PAN-CANCER ASSAYS					
Oncomine Precision Assay					
NGS					
Oncomine Precision Assay (50 gene panel, CNV and fusions)					
OPANGS					
Oncomine Comprehensive Assay Plus					
NGS					
Oncomine Comprehensive Assay Plus (~500 gene panel, CNV, fusions, HRD, MSI and TMB)					
OCAPLUS					
Homologous Recombination Deficiency					
NGS					
Sequencing of 41 HRR genes and determining HRD status					
HRD					
Tumour Mutational Burden					
NGS					
Oncomine Comprehensive Assay Plus with TMB only					
TMB					
SPECIAL INSTRUCTIONS					
Formalin Fixed Paraffin Embedded Tissue (FFPE) 8 - 12 normal slides (not charged) with 10 micron thick unstained recuts and/or 10 micron thick recuts in an Eppendorf tube and/or paraffin embedded tissue block required for NGS.					
Liquid biopsy: requires Streck tubes (please confirm expiry date and notify the NGS laboratory).					
FISH: Log GFISH on Lab A - Send recut slides and completed form to cytogenetics NRL.					