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LABORATORY LOCATION: (PERMANENT LABORATORY) 	Sunway Medical Laboratories, Sunway Medical Centre Sdn. Bhd. 5, Jalan Lagoon Selatan, Bandar Sunway, 46150 Petaling Jaya, Selangor. , 46150, SELANGOR MALAYSIA
ACCREDITED SINCE :	19 MARCH 2025
FIELD(S) OF MEDICAL TESTING :	CYTOPATHOLOGY HISTOPATHOLOGY CHEMICAL PATHOLOGY HAEMATOLOGY MEDICAL MICROBIOLOGY (BACTERIOLOGY) MEDICAL MICROBIOLOGY (VIROLOGY)

The standard used for assessment of this laboratory is MS ISO 15189:2022 (ISO 15189:2022, IDT).

A medical laboratory's fulfilment of the requirements of ISO 15189 means the laboratory meets both the technical competence requirements and the management system requirements necessary for it to consistently deliver technically valid test results. The management system requirements in ISO 15189 are written in language relevant to a medical laboratory's operations. Medical laboratories that implement ISO 15189 operate generally in accordance with the principles of ISO 9001. (See Joint IAF-ILAC-ISO Communiqué, November 2021)

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CENTRAL LOCATION	Sunway Medical Laboratories, Sunway Medical Centre Sdn. Bhd. 5, Jalan Lagoon Selatan, Bandar Sunway, 46150 Petaling Jaya, Selangor. , 46150, Selangor
FIELD(S) OF MEDICAL TESTING :	CYTOPATHOLOGY, HISTOPATHOLOGYCHEMICAL PATHOLOGYHAEMATOLOGYMEDICAL MICROBIOLOGY (BACTERIOLOGY)MEDICAL MICROBIOLOGY (VIROLOGY)

SCOPE OF MEDICAL TESTING : CYTOPATHOLOGY

Specimen Tested	Type of Test/ Properties Measured/	Test Methods,Specifications/ Equipment/Techniques Used
Gynaecological Specimens (liquid Based Cytology- Surepath Preservative Fluid)	Human Papillomavirus	Human Papillomavirus (HPV) DNA Test- SMC-WI-AH-LAB-MD-01 1
	Human Papillomavirus	CFX96 Real Time PCR Detection System Operations and Maintenance SMC-SOP-AH- LAB-MD-004
	Human Papillomavirus	Real Time PCR by MICROLAB Nimbus as documented: MICROLAB Nimbus IVD (Hamilton) Operations and Maintenance SMC-SOP-AH-LAB-MD-009
Respiratory Swabs In	SARS-CoV-2 (Covid-19 RT PCR)	Extraction Instrument Operations & Maintenance SMC-SOP-AH-LAB-MD-023
	SARS-CoV-2 (Covid-19 RT PCR)	Nextractor NX-48S Automated Nucleic Acid
	SARS-CoV-2 (Covid-19 RT PCR)	Platform SMC-SOP-WI-AH-LAB-MD-053
	SARS-CoV-2 (Covid-19 RT PCR)	Viral Nucleic Acid Extraction on Genolution
	SARS-CoV-2 (Covid-19 RT PCR)	SARS-CoV-2 RT PCR Detection on Labsystem Platform- SMC-SOP-WI-AH-LAB-MD-056
	SARS-CoV-2 (Covid-19 RT PCR)	SARS-CoV-2 RT PCR Detection on Labsystem Platform - SMC-WI-AH-LAB-MD-054
	SARS-CoV-2 (Covid-19 RT PCR)	RT PCR Test on Seegene Platform- SMC-SOP-WI-AH-LAB-MD-051

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Serum	SARS-CoV-2 (Covid-19 RT PCR)	CFX96 Real Time PCR Detection System Operations and Maintenance SMC-SOP-AH-LAB-MD-004
	SARS-CoV-2 (Covid-19 RT PCR)	MICROLAB Nimbus IVD (Hamilton) Operations and Maintenance SMC-SOP-AH-LAB-MD-009
	SARS-CoV-2 (Covid-19 RT PCR)	Management of SARS-Cov-2 RT-PCR test SMC-SOP-AH-LAB-MD-019
	SARS-CoV-2 (Covid-19 RT PCR)	Real-time PCR by MICROLAB Nimbus as documented in:
	ENA Multiple	ENA Multiple tests, ELISA method as SMC-WI-AH-LAB-MBV-072.
	ANCA	SMC-WI-AH-LAB-MBV-070.
	ANCA	ANCA based on Florescent method as
	Leptospiral IgM	Immunochromatography (ICT) Test method as documented in SMC- WI-AH-LAB-MBV-059.
	ASOT	VedaLab Direct Latex Agglutination method as documented in SMC-WI-AH-LAB-MBV-054.
	Anti ds-DNA	SMC-WI-AH-LAB-MBV-057.
	Anti ds-DNA	Anti ds-DNA is based on Semi-automated, ELISA method as documented in
	ANF	ANF is based on, Fluorescent Method as documented in SMC-WI-AH-LAB-MBV-056.
	Vitamin D	Architect ci8200, CMIA technology as documented in SMC-SOP-AH-LAB-CP-004.
	Procalcitonin	Architect ci8200, CMIA technology as documented in SMC-SOP-AH-LAB-CP-004.
	Calcium	Architect ci8200 Calcium based on Arsenazo III
	Vitamin B12	Architect ci8200 Vitamin B12 based on CMIA
	Free T4	Architect ci8200 Free T4 based on CMIA
	Bilirubin Total	Architect ci8200 Total Bilirubin based on
	C-Reactive Protein	Turbidimetry Method as documented in HAG/UPAT/BCM/TPM-035 Siemens Atellica CH

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Chloride	ndirect IMT Method as documented in HAG/UPAT/BCM/TPM-022 Siemens Atellica CH
Potassium	ndirect IMT Method as documented in HAG/UPAT/BCM/TPM-021 Siemens Atellica CH
Sodium	ndirect IMT Method as documented in HAG/UPAT/BCM/TPM-020 Siemens Atellica CH
Lactate Dehydrogenase	FCC Method as documented in HAG/UPAT/BCM/TPM-019 Siemens Atellica CH
Creatine Kinase	FCC 2 part / Imidazole Buffer Method as documented in HAG/UPAT/BCM/TPM-018 Siemens Atellica CH
Uric Acid	Uricase Method as documented in HAG/UPAT/BCM/TPM-015 Siemens Atellica CH
Urea	Urease Method as documented in HAG/UPAT/BCM/TPM-014 Siemens Atellica CH
Triglyceride	GPO-PAP Method as documented in HAG/UPAT/BCM/TPM-013 Siemens Atellica CH
Total Protein	Biuret Method as documented in HAG/UPAT/BCM/TPM-012 Siemens Atellica CH
Inorganic Phosphorous	Phosphomolybdate Method as documented in HAG/UPAT/BCM/TPM-011 Siemens Atellica CH
HDL - Cholesterol	Elimination Method as documented in HAG/UPAT/BCM/TPM-010 Siemens Atellica CH
Glucose	Hexokinase Method as documented in HAG/UPAT/BCM/TPM-009 Siemens Atellica CH
Creatinine	Alk. Picrate-Kinetic Method as documented in HAG/UPAT/BCM/TPM-008 Siemens Atellica CH

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	Cholesterol	CHO-POD Method as documented in HAG/UPAT/BCM/TPM-007 Siemens Atellica CH
	Calcium	Arsenazo Dye Method as documented in HAG/UPAT/BCM/TPM-006 Siemens Atellica CH
	Total Bilirubin	Chemical Oxidation (Vandate) Method as documented in HAG/UPAT/BCM/TPM-005 Siemens Atellica CH
	Direct Bilirubin	Chemical Oxidation (Vandate) Method as documented in HAG/UPAT/BCM/TPM-004 Siemens Atellica CH
	Alanine aminotransferase	Modified IFCC without P-5-P Method as documented in HAG/UPAT/BCM/TPM-003 Siemens Atellica CH
	Alkaline Phosphatase	IFCC Method as documented in HAG/UPAT/BCM/TPM-002 Siemens Atellica CH
	Albumin	Bromocresol Method as documented in HAG/UPAT/BCM/TPM-001 Siemens Atellica CH
Serum / Plasma / Whole Blood	TPPA	Treponema pallidum antibody based on particle agglutination method as documented in SMC-WI-AH-LAB-MBV-006.
	Mycoplasma IgM	Meridian immunochromatography method as documented in SMC-WI-AH-LAB-MBV-060.
Plasma Serum	EBV VCA IgM	and SMC-WI-AH-LAB-MB-075.
	EBV VCA IgM	Architect ci8200 based on CMIA method as documented in SMC-SOP-AH-LAB-CP-004
	HBcAb IgM	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	HBcAb IgG	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Antibody Screen	SMC-SOP-AH-LAB-HM-014
	Antibody Screen	SMC-SOP-AH-LAB-HM-006
	Antibody Screen	IH500/ IH1000 based on CAT-gel method as documented in SMC-WI-AH-LAB-HM-050.

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Whole Blood Plasma Serum	Dengue IgG	Dengue antibody based Fluorescent on Immunoassay method as documented in SMC-WI-AH-LAB-MBV-002.
	Dengue IgM	Dengue antibody based Fluorescent on Immunoassay method as documented in SMC-WI-AH-LAB-MBV-002.
Serum Plasma	HBs Ag confirmatory	Architect ci8200 HBs Ag Qualitative II confirmatory based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004.
	Dengue Ns1Ag	Dengue Antigen based on Immunochromatographic method as documented in SMC-WI-AH-LAB-MBV-048.
	Mycoplasma Antibody	Mycoplasma antibody based on Particle Agglutination as documented in SMC-WI-AH-LAB-MBV-038.
	Monospot Test	Meridian Monospot latex based on Particle Latex Agglutination as documented in SMC-WI-AH-LAB-MBV-005.
	Helicobacter pylori Ab	H. pylori based on Chromatography method as documented in SMC-WI-AH-LAB-MBV -037.
	RPR	SMC-WI-AH-LAB-MBV-001
	RPR	based on Latex Agglutination as documented in
	Syphilis	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
	Syphilis	Architect ci8200, CMIA technology as documented
	Rheumatoid Factor	Architect ci8200, Immunoturbidimetry method as documented in SMC-SOP-AH-LAB-CP-004.
	Rubella IgG	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	IgE	Architect ci8200 Turbidimetry method as documented in SMC-SOP-AH-LAB-CP-004.
	HIV 1 & 2 Antibody	Manual using Chromatography as test documented in SMC-WI-AH-LAB-MBV-078.
	HIV COMBO	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.

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Anti HCV	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Anti HCV	LAB-MBV-062.
Anti HCV	Architect ci8200 Hepatitis C Virus antibody based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004 and SMC-WI-AH-
HBs Ab	Architect ci8200 Hepatitis B surface antibody based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
HBs Ag	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
HBs Ag	SMC-WI-AH-LAB-MBV-061.
HBs Ag	Architect ci8200 Hepatitis B antigen (Qualitative II) based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004 and
Hbe Ab	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Hbe Ag	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
HAV IgM	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
HAV IgG	Architect ci8200 HAVAB based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
GTT-3: 1. Plasma Glucose	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
GTT-3: 1. Plasma Glucose	Architect ci8200 glucose based on Hexokinase method as documented in SMC-SOP-AH-LAB-CP-004.
Cortisol	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Ceruloplasmin	Architect ci8200 based on Turbidimetric as documented in SMC-SOP-AH-LAB-CP-004.
Immunoglobulin M	Alinity CI series IgM based on immunoturbidimetric method as documented in SMC-SOP-AH-LAB-CP-017.

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Immunoglobulin G	Alinity CI series IgG based on immunoturbidimetric method as documented in SMC-SOP-AH-LAB-CP-017
Immunoglobulin A	Alinity CI series IgA based on immunoturbidimetric method as documented in SMC-SOP-AH-LAB-CP-017.
Uric Acid	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Uric Acid	SMC-SOP-AH-LAB-CP-004.
Uric Acid	method as documented in
Uric Acid	Architect ci8200 Uric acid based on Uricase
AFP	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
AFP	technology as documented in SMC-SOP-AH-LAB-CP-004.
AFP	Architect ci8200 AFP based on CMIA
Urea	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Urea	as documented in SMC-SOP-AH-LAB-CP-004.
Urea	Architect ci8200 Urea based on Urease method
Triglycerides	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Triglycerides	SMC-SOP-AH-LAB-CP-004.
Triglycerides	Architect ci8200 Triglycerides based on GPO- PAP method as documented in
TSH	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
TSH	on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004.
TSH	Architect ci8200 Ultrasensitive HTSH II based
Testosterone	Alinity CI series Testosterone based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-017.
T4 Total	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Sodium	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Sodium	documented in SMC-SOP-AH-LAB-CP-004.
Sodium	Architect ci8200 Ion Selective Electrode as

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Protein Total	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Protein Total	Method as documented in
Protein Total	Architect ci8200 Total Protein based on Biuret
Prolactin	Alinity CI series Prolactin based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-017.
Free T3	technology as documented SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Free T3	Architect ci8200 Free T3 based on CMIA
Folate	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Folate	Technology as documented in SMC-SOP-AH-LAB-CP-004.
Folate	Architect ci8200 Folate based on CMIA
Ferritin	technology as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Ferritin	Architect ci8200 Ferritin based on CMIA
FSH	Alinity CI series FSH based on CMIA technology as documented in SMC-SOP-AH- LAB-CP-017.
Estradiol	Alinity CI series Estradiol based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-017.
Homocysteine	Architect ci8200 Homocysteine based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004.
hs-CRP	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
hs-CRP	Architect ci8200 based on Immunoturbidimetry method as documented
C-Reactive Protein	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
C-Reactive Protein	Architect ci8200 based on Immunoturbidimetry method as documented in

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Creatinine Clearance	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Creatinine Clearance	Architect ci8200 Creatinine based on Enzymatic method as documented in
Creatinine (Urine)	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Creatinine (Urine)	Architect ci8200 Creatinine based on Enzymatic method as documented in
CK	Architect ci8200 CK based on N- acetyl-L- Cysteine method as documented in SMC-SOP-AH- LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH- LAB-CP-017.
Amylase	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Amylase	Architect ci8200 Amylase based on CNPG3 Substrate method as documented in
Alkaline Phosphatase	Architect ci8200 ALP based on AMP Buffer (IFCC) method as documented in SMC-SOP-AH- LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH- LAB-CP-017.
Anti-CCP	CP-004.
Anti-CCP	Method as documented in SMC- SOP-AH-LAB-
Anti-CCP	Architect ci8200 anti-CCP based on CMIA
Albumin	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Albumin	as documented in SMC-SOP-AH- LAB-CP-004.
Albumin	Bromocresol Green ?Succinate Buffer method
Albumin	Architect ci8200 Albumin based on
Acetaminophen (Paracetamol)	Architect ci8200 Acetaminophen based on Enzymatic method as documented in SMC-SOP-AH- LAB-CP-004.

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	ALT	Architect ci8200 ALT based on Pyridoxal Phosphate (IFCC) method as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
	AST	Architect ci8200 AST based on Pyridoxal Phosphate (IFCC) method as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Faeces	Macroscopic & Microscopic exam	LAB-MB-007
	FEME	Manual method as documented in SMC-WI-AH-
Whole Blood	Malaria Parasite	Thick and Thin film staining method as documented in SMC-WI-AH-LAB-HM-030
	Rh Genotype	Antigen-Antibody reaction as documented in SMC-WI-AH-LAB-HM-020.
	FBP - Morphology	Manual method read by Haematologist as documented in SMC-WI-AH-LAB-HM-002.
	FBC and Blood Film	None
	FBC Reticulocyte Count Full Blood Picture (FBP)	Hydrodynamically focused differential count detection method, flow cytometry method and SLS-haemoglobin method as documented in SMC-SOP-AH-LAB-015.
	ESR	HM-007.
	ESR	Alifax ESR stopped flow kinetic Analysis Method as documented in SMC-SOP-AH-LAB-
	Direct Agglutination Test (DAT)	Antigen-Antibody reaction as documented in SMC-WI-AH-LAB-HM-051.
	Troponin T	Dual monoclonal ?andwich?method as documented in SMC-SOP-AH-LAB-CP-003.
	G6PD	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
	G6PD	SMC-SOP-AH-LAB-CP-004, SMC-SOP-AH-LAB-CP-017.
	G6PD	Architect ci8200 HbA1c based on Enzymatic method as documented in
	G6PD	CareSTART Biosensor 1 as documented

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Coombs Test : IAT (Indirect Antiglobulin Test)/ Antibody Screening DAT (Direct I Antiglobulin Test)	Column Agglutination Method Using ID-Card ?LISS/Coombs? / ID ?Incubator, as documented in HAG/UPAT/BB/TPM003
Crossmatching	Column Agglutination Method Using ID-Card ?LISS/Coombs? / ID ?Incubator, ID-Centrifuge as documented in HAG/UPAT/BB/TPM004
Rh Blood grouping	Tube Method / Serofuge as documented in
Blood Grouping	Tube Method / Serofuge as documented in
Erythrocyte Sedimentation Rate	Vital Diagnostic Monosed
Erythrocyte Sedimentation Rate	Infrared Detection Method as documented in HAG/UPAT/HM/WI-004 & HAG/UPAT/HM/TPM-005
Haemoglobin	HAG/UPAT/HM/WI-005, HAG/UPAT/HM/W1-006 Sysmex XN 550 & Sysmex XN 1500
Haemoglobin	Hemoglobin Count: SLS haemoglobin detection method as documented in HAG/UPAT/HM/TPM-001
Hematocrit	HAG/UPAT/HM/WI-005, HAG/UPAT/HM/W1-006 Sysmex XN 550 & Sysmex XN 1500
Hematocrit	HAG/UPAT/HM/TPM-001
Hematocrit	Hematocrit Count: RBC cumulative pulse height detection method as documented in
Platelet	HAG/UPAT/HM/WI-005, HAG/UPAT/HM/W1-006 Sysmex XN 550 & Sysmex XN 1500
Platelet	HAG/UPAT/HM/TPM-001
Platelet	Platelet Count: Hydrodynamic focusing direct current detection method as documented in
Red Blood Cell Count	HAG/UPAT/HM/WI-005, HAG/UPAT/HM/W1-006 Sysmex XN 550 & Sysmex XN 1500
Red Blood Cell Count	HAG/UPAT/HM/TPM-001
Red Blood Cell Count	Red Blood Cell Count: Hydrodynamic focusing direct current detection method as documented in
White blood cell count	HAG/UPAT/HM/WI-005, HAG/UPAT/HM/W1-006 Sysmex XN 550 & Sysmex XN 1500

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	White blood cell count	cytometry method using semiconductor laser as documented in HAG/UPAT/HM/TPM-001
	White blood cell count	White Blood Cell Count: Fluorescence flow
	pO ₂	Potentiometric Method as documented in HAG/UPAT/BCM/TPM-030 Gem Premier 3500
	pCO ₂	Potentiometric Method as documented in HAG/UPAT/BCM/TPM-029 Gem Premier 3500
	pH	Potentiometric Method as documented in HAG/UPAT/BCM/TPM-028 Gem Premier 3500
Bacteria / Yeast Isolates	sensitivity	Identification of bacteria & yeast in SMC-WI- AH-LAB-MB-084.
	sensitivity	Antimicrobial susceptibility Testing as documented in SMC-WI-AH-LAB-MB-083.
	sensitivity	Vitek2 System Operation and Maintenance as documented in SMC-SOP-H-LAB-MB-004.
	sensitivity	LAB-MB-014.
	Bacteria / Yeast Identification and	Vitek MS MalDI-TOF System Operation and maintenance as documented in SMC-SOP-AH-
Throat Swab	Culture	SMC-WI-AH-LAB-MB-018.
	Culture	Manual method as documented in
Eye Swab	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-017.
Ear Swab	Culture	SMC-WI-AH-LAB-MB-016.
	Culture	Manual method as documented in
Tissue Specimens	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-012.
Faeces Rectal Swab	Culture for Salmonella, Shigella, Vibrio and Entero-Pathogenic Escherichia coli	Manual method as documented in SMC-WI-AH-LAB-MB-036.
Blood	Culture	documented in SMC-SOP-AH-LAB-MB-013.
	Culture	Colorimetric Method- Bact/Alert Virtuo as
	DNA TEST 2 DNA Relationship Testing	PT Design FOR21
Csf (cerebrospinal Fluid)	Culture	AH-LAB-MB-021.

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	Culture	Manual method as documented in SMC-WI-
	India Ink Preparation	Manual- Indirect staining technique to look for fungal capsule as documented in SMC-WI-AH-LAB-MB-032.
Tissue	AFB Direct Smear	None
Respiratory Specimens Urine Csf (cerebrospinal Fluid) Wound	AFB Direct Smear	Ziehl/Neelsen method as documented in SMC-WI-AH-LAB-MB-029. Fluorochrome method as documented in SMC-WI-AH-LAB-MB-081.
Sputum	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-014.
Nasal / Groin Swab	MRSA Culture	Manual- method using chromogenic agar as documented in SMC-WI-AH-LAB-MB-020.
Genital Swab	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-046.
Urine	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-043.
	Legionella Urinary Antigen	Rapid immunochromatography method as documented in SMC-WI-AH-LAB-MB-050.
	Calcium	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Calcium	SMC-SOP-AH-LAB-CP-004.
	Opiates	SMC-WI-AH-LAB-CP-044.
	Opiates	Opiates based on Immuno-Chromatography Method as documented in
	Cannabinoid (Marijuana)	Cannabinoid based rapid immuno- on Chromatography method as documented in SMC-WI-AH-LAB-CP-044.
	Amphetamine	Amphetamine based immuno- on Chromatography method as documented in SMC-WI-AH-LAB-CP-045.
	FEME - Macroscopic exam	Reflectance photometry as documented in SMC-WI-AH-LAB-CP-045.
	- Microscopic exam	SMC-SOP-AH-LAB-CP-019.
	- Microscopic exam	SMC-WI-AH-LAB-CP-045. UC3500 and UF5000 documented in
	FEME	Manual method as documented in
	Protein	SMC-WI-AH-LAB-CP-007.
	Protein	Manual method documented in

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	Pregnancy Test	SMC-WI-AH-LAB-CP-010.
	Pregnancy Test	Pregnancy test based on Chromatography Method as documented in
	Potassium	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017
	Potassium	SMC-SOP-AH-LAB-CP-004.
	Potassium	Electrode as documented in
	Potassium	Architect ci8200 on Potassium Selective
	Glucose	SMC-WI-AH-LAB-CP-015.
	Glucose	Manual method documented in
	Chloride	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Chloride	SMC-SOP-AH-LAB-CP-004.
	Chloride	Electrode as documented in
	Chloride	Architect ci8200 Chloride Selective on
	Diastase (Amylase)	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Diastase (Amylase)	Architect ci8200 Amylase based on 2-chloro-PNP-alpha-maltotriside Liquid (IFCC) method as documented in SMC-SOP-AH-LAB-CP-004.
	Microscopy	Phase Contrast Examination Urine Using Kova Slide as documented in HAG/UPAT/MI/TPM-013
	Culture	Using Calibrated Dip Strips
	Culture	Routine culture to identify the pathogenic pathogen as documented in
Wound Specimen	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-022.
Bronchial Lavage	Culture	Manual method as documented in SMC-WI-AH-LAB-MB-008.
Respiratory Wound Sterile Fluids Genital Tissue	Direct Smear-Gram Stain	Gram stain method as documented in SMC-WI-AH-LAB-MB-030.
High Vaginal Swab	Wet Smear and Gram Stain	Direct Examination for Trichomonas. Gram stain for clue cells and monilia as documented in SMC-WI-AH-LAB-MB-046.
Bone Marrow Aspirate	- Perl? Stain	None
	Bone Marrow & Trephine Staining Technique - May Grunwald-Giemsa	Manual Staining method as documented in SMC-WI-AH-LAB-HM-004 SMC-WI-AH-LAB-HM-005
Plasma	Cross-match	None
	Cross-match	SMC-WI-AH-HM-029

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Cross-match	SMC-SOP-AH-LAB-HM-014
Cross-match	SMC-WI-AH-LAB-HM-052
Cross-match	IH500 CAT Gel Compatibility testing method as documented in
ABO/Rh	SMC-WI-AH-HM-029
ABO/Rh	SMC-WI-AH-HM-046
ABO/Rh	SMC-SOP-AH-LAB-HM-006
ABO/Rh	IH500/ IH1000 based on CAT-gel method as documented in
ABO/Rh	SMC-WI-AH-LAB-HM-026
ABO/Rh	SMC-WI-AH-LAB-HM-018
Prothrombin Time	SMC-SOP-AH-LAB-HM-011
Prothrombin Time	Viscosity Detection Method as documented in SMC-WI-AH-LAB-HM-006
Fibrinogen	SMC-SOP-AH-LAB-HM-011
Fibrinogen	Viscosity Detection Method as documented in SMC-WI-AH-LAB-HM-013
Activated Partial Thromboplastin Time (APTT)	Viscosity Detection Method as documented in SMC-WI-AH-LAB-HM-007 SMC-SOP-AH-LAB-HM-011
Calcium	Method as documented in
B-HCG	Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
e-GFR	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
e-GFR	based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-004.
e-GFR	SMC-WI-AH-LAB-CP-017. Architect ci8200
e-GFR	Calculation as documented in
PSA	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
CEA	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017
CEA	technology as documented in SMC-SOP-AH- LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
CEA	Architect ci8200 CEA based on CMIA
CA19-9	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
CA125	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017
Vitamin B12	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.

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Vitamin B12	technology as documented in SMC-SOP-AH- LAB-CP-004.
Potassium	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Potassium	SMC-SOP-AH-LAB-CP-004.
Potassium	Selective Electrode as documented in
Potassium	Architect ci8200 Potassium based on Ion
Phosphate	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Phosphate	Architect ci8200 Phosphate based on Phosphomolybdate method as documented in SMC-SOP-AH-LAB-CP-004.
Progesterone	Alinity CI series Progesterone based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-017.
Magnesium	Architect ci8200 based Magnesium on Enzymatic method as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
LH	Alinity CI series LH based on CMIA technology as documented in SMC-SOP-AH-LAB-CP-017
LDH	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
LDH	based on Lactate to Pyruvate (IFCC) method as documented
LDH	Architect ci8200 & Abbott Architect c4000
Iron	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Iron	documented in SMC-SOP-AH-LAB-CP-004.
Iron	c4000 based on Colorimetric-Ferene method as
Iron	Abbott Architect ci8200 & Abbott Architect
Glucose	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Glucose	method as documented in
Glucose	Architect ci8200 Glucose based on Hexokinase
Globulin	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.

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Globulin	as documented in SMC-SOP-AH-LAB-CP-004.
Globulin	Architect ci8200 Globulin based on calculation
Free T4	technology as documented in SMC-SOP-AH- LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Creatinine	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Creatinine	Architect ci8200 Creatinine Enzymatic method as documented in SMC-SOP-AH-LAB-CP-004.
Cholesterol LDL	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Cholesterol LDL	calculation as documented in
Cholesterol LDL	Architect ci8200 LDL-Cholesterol based on
Cholesterol HDL	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Cholesterol HDL	Cholesterol based on Enzymatic immuno inhibition as documented in
Cholesterol HDL	Architect ci8200 HDL-Cholesterol HDL-
Cholesterol Total	in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
Cholesterol Total	Cholesterol Peroxidase method as documented
Cholesterol Total	Architect ci8200 Cholesterol based on
Chloride	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
Chloride	documented in
Chloride	Architect ci8200 Ion Selective Electrode as
CK-MB (mass assay)	Alinity CI series CK-MB based on CMIA technology as documented in SMC-SOP-AH- LAB-CP-017.
CA 153	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
C4	SMC-SOP-AH-LAB-CP-017
C4	Alinity CI series C4 based on immunoturbidimetric method as documented in
C3	SMC-SOP-AH-LAB-CP-017.

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	C3	Alinity CI series C3 based on immunoturbidimetric method as documented in
	Bilirubin Conjugated	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
	Bilirubin Conjugated	Architect ci8200 Bilirubin Conjugate based Diazo reaction method as documented in
	Bilirubin Total	SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP-AH-LAB-CP-017.
	Bilirubin Total	Diazonium Salt method as documented in
	Thromboplastin Time	Mixing test Method as documented in HAG/UPAT/HM/TPM-009
	Thromboplastin Time	HAG/UPAT/HM/WI-003 & HAG/UPAT/HM/TPM-008 Stago STA Compact Max
	Activated Partial	Mechanical clot detection method as documented in
	Prothrombin time	Mixing test Method as documented in HAG/UPAT/HM/TPM-009
	Prothrombin time	Stago STA Compact Max
	Prothrombin time	HAG/UPAT/HM/WI-003 & HAG/UPAT/HM/TPM-007
	Prothrombin time	Mechanical clot detection method as documented in
Whole Blood Serum	Cross-match	Manual tube method compatibility testing as SMC-WI-AH-HM-022.
	ABO/Rh	Tube method based on Antigen-Antibody reaction as documented in
Synovial Fluid	- Uric acid	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	- Uric acid	Based on Uricase-PAP method as documented in SMC-SOP-AH-LAB-CP-004.
	- Glucose	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	- Glucose	Hexokinase method as documented in SMC-SOP-AH-LAB-CP-004.
	- Total protein	Benzethonium Chloride method as documented in SMC-SOP-AH-LAB-CP-004. Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.

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	FEME	Manual method as documented in SMC-WI-AH-Lab-CP-013.
Pleural Fluid	- Glucose	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	- Glucose	Hexokinase method as documented in SMC- SOP-AH-LAB-CP-004.
	- Protein	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	- Protein	Benzethonium Chloride method as documented in SMC-SOP-AH-LAB-CP-004.
	FEME	Manual method as documented in SMC-WI-AH-LAB-CP-008.
Filter Paper	G6PD	None
Blood Blotted On	G6PD	SMC-WI-AH-LAB-CP-002.
(cerebrospinal Fluid)	Urine/CSF Protein	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Urine/CSF Protein	SMC-SOP-AH-LAB-CP-004, SMC-SOP-AH-LAB-CP-017.
	Urine/CSF Protein	Urine/CSF protein based on Benzethonium Chloride method as documented in
	- Glucose	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	- Glucose	SMC-SOP-AH-LAB-CP-004, SMC-SOP-AH-LAB-CP-017.
	- Glucose	Hexokinase method as documented in
	- Protein	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	- Protein	in SMC-SOP-AH-LAB-CP-004.
	- Protein	SMC-WI-AH-LAB-CP-008. Benzethonium Chloride method as documented
Csf	FEME	Manual method as documented in
24-hour Urine	Sodium	SMC-SOP-AH-LAB-CP-004, Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017
	Sodium	as documented in
	Sodium	Architect ci8200 on Sodium Selective Electrode
	Protein	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Protein	in SMC-SOP-AH-LAB-CP-004.
	Protein	Benzethonium Chloride method as documented
	Protein	Architect ci8200 Protein based on

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Serum/urine	UIBC	Architect ci 8200 UIBC based on Ferene method as documented in SMC-SOP-AH-LAB-CP-004.
	Transferrin saturation	Calculation as documented in SMC-SOP-AH-LAB-CP-004.
	Microalbumin	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017.
	Microalbumin	Architect ci8200 Microalbumin based on Turbidimetry method as documented in SMC-SOP-AH-LAB-CP-004.
	GTT-3: 2. Urine Glucose	Alinity CI series as documented in SMC-SOP- AH-LAB-CP-017
	GTT-3: 2. Urine Glucose	Manual method documented in SMC-WI-AH-LAB-CP-015.
Intraoperative Frozen Section	Histology Examination	SMC-SOP-AH-LAB-HS-020
	Histology Examination	SMC-SOP-AH-LAB-HS-019
	Histology Examination	SMC-SOP-AH-LAB-HS-011
	Histology Examination	SMC-SOP-AH-LAB-HS-015
	Histology Examination	Specimen Preparation and routine Staining (Manual Method) as documented in SMC-SOP-AH-LAB-HS-001
Diagnostic Histopathology (biopsy Specimen, Surgical Specimen, Bone Marrow Trephines)	Immunohistochemistry	SMC-SOP-AH-LAB-HS-020
	Immunohistochemistry	SMC-SOP-AH-LAB-HS-017
	Immunohistochemistry	SMC-SOP-AH-LAB-HS-014
	Immunohistochemistry	Specimen Preparation and Staining (Automated and Manual Method) as documented in SMC-SOP-AH-LAB-HS-001 SMC-SOP-AH-LAB-HS-015 SMC-SOP-AH-LAB-HS-008
	Special Stain	SMC-WI-AH-LAB-HS-030
	Special Stain	SMC-WI-AH-LAB-HS-029
	Special Stain	SMC-WI-AH-LAB-HS-028
	Special Stain	SMC-WI-AH-LAB-HS-027
	Special Stain	SMC-WI-AH-LAB-HS-026
	Special Stain	SMC-WI-AH-LAB-HS-025
	Special Stain	SMC-WI-AH-LAB-HS-024
	Special Stain	SMC-WI-AH-LAB-HS-023
	Special Stain	SMC-WI-AH-LAB-HS-022
	Special Stain	SMC-WI-AH-LAB-HS-021
	Special Stain	SMC-WI-AH-LAB-HS-020
	Special Stain	SMC-WI-AH-LAB-HS-019
	Special Stain	SMC-WI-AH-LAB-HS-018
	Special Stain	SMC-WI-AH-LAB-HS-017
	Special Stain	SMC-WI-AH-LAB-HS-016
	Special Stain	SMC-WI-AH-LAB-HS-015
	Special Stain	SMC-WI-AH-LAB-HS-013
	Special Stain	SMC-WI-AH-LAB-HS-012
	Special Stain	SMC-WI-AH-LAB-HS-011

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	Special Stain	SMC-WI-AH-LAB-HS-010
	Special Stain	SMC-WI-AH-LAB-HS-009
	Special Stain	SMC-WI-AH-LAB-HS-008
	Special Stain	SMC-SOP-AH-LAB-HS-012
	Special Stain	SMC-SOP-AH-LAB-HS-008
	Special Stain	SMC-SOP-AH-LAB-HS-015
	Special Stain	SMC-SOP-AH-LAB-HS-001
	Special Stain	Special Staining (Manual Method) as documented in
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-020
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-019
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-018
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-015
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-008
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-007
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-006
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-005
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-004
	Histology Examination (Routine HPE)	Specimen Preparation and Staining (Automated and Manual Method) as documented in SMC-SOP-AH-LAB-HS-001 SMC-SOP-AH-LAB-HS-002 SMC-SOP-AH-LAB-HS-003
Trepines)	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-022
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-021
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-020
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-019
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-018
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-015
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-008
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-007
	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-006

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	Histology Examination (Routine HPE)	SMC-SOP-AH-LAB-HS-004 SMC-SOP-AH-LAB-HS-005
Diagnostic Histopathology (biopsy Specimen, Surgical Specimen, Bone Marrow)	Histology Examination (Routine HPE)	Specimen Preparation and Staining (Automated and Manual Method) as documented in SMC-SOP-AH-LAB-HS-001 SMC-SOP-AH-LAB-HS-002 SMC-SOP-AH-LAB-HS-003
Fine Needle Aspirate	Abnormal Cells from Aspirates	SMC-WI-AH-LAB-CY-023
	Abnormal Cells from Aspirates	SMC-WI-AH-LAB-CY-022
	Abnormal Cells from Aspirates	SMC-WI-AH-LAB-CY-021
	Abnormal Cells from Aspirates	SMC-WI-AH-LAB-CY-011
	Abnormal Cells from Aspirates	SMC-WI-AH-LAB-CY-010
	Abnormal Cells from Aspirates	SMC-WI-AH-LAB-CY-005
	Abnormal Cells from Aspirates	SMC-SOP-AH-LAB-CY-008
	Abnormal Cells from Aspirates	SMC-SOP-AH-LAB-CY-007
	Abnormal Cells from Aspirates	SMC-SOP-AH-LAB-CY-006
	Abnormal Cells from Aspirates	SMC-SOP-AH-LAB-CY-005
	Abnormal Cells from Aspirates	Processing of Smears Made from FNA as documented in SMC-SOP-AH-LAB-CY-001
Non-gynaecological Specimens	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-023
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-022
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-021
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-016
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-015
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-014
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-013
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-012
	Abnormal Non- Gynaecological Cells	SMC-WI-AH-LAB-CY-005
	Abnormal Non- Gynaecological Cells	SMC-SOP-AH-LAB-CY-008
	Abnormal Non- Gynaecological Cells	SMC-SOP-AH-LAB-CY-007
	Abnormal Non- Gynaecological Cells	SMC-SOP-AH-LAB-CY-006
	Abnormal Non- Gynaecological Cells	SMC-SOP-AH-LAB-CY-005
	Abnormal Non- Gynaecological Cells	Processing of Non-Gynaecological Specimens as documented in SMC-SOP-AH-LAB-CY-001

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Gynaecological Specimens	PAP Smear	SMC-WI-AH-LAB-CY-009
	PAP Smear	SMC-WI-AH-LAB-CY-005
	PAP Smear	SMC-SOP-AH-LAB-CY-009
	PAP Smear	SMC-SOP-AH-LAB-CY-007
	PAP Smear	SMC-SOP-AH-LAB-CY-006
	PAP Smear	SMC-SOP-AH-LAB-CY-005
	PAP Smear	SMC-SOP-AH-LAB-CY-004
	PAP Smear	SMC-SOP-AH-LAB-CY-001
	Evaluation of Cervical Cells from Conventional	Staining of Cervical Specimen Smeared on Slides as documented in
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-WI-AH-LAB-CY-008
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-WI-AH-LAB-CY-005
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-SOP-AH-LAB-CY-009
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-SOP-AH-LAB-CY-007
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-SOP-AH-LAB-CY-006
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-SOP-AH-LAB-CY-004
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-SOP-AH-LAB-CY-003
	Evaluation of Cervical Cells Collected in BD Surepath	SMC-SOP-AH-LAB-CY-002
	Evaluation of Cervical Cells Collected in BD Surepath	Collection, Preparation & Processing of Cervical Specimen / Liquid Based Cytology as documented in SMC-SOP-AH-LAB-CY-001

SCOPE OF MEDICAL TESTING : HISTOPATHOLOGY

Specimen Tested	Type of Test/ Properties Measured/	Test Methods, Specifications/ Equipment/Techniques Used
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SCOPE OF MEDICAL TESTING : CHEMICAL PATHOLOGY

Specimen Tested	Type of Test/ Properties Measured/	Test Methods, Specifications/ Equipment/Techniques Used
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SCOPE OF MEDICAL TESTING : HAEMATOLOGY

Specimen Tested	Type of Test/ Properties Measured/	Test Methods,Specifications/ Equipment/Techniques Used
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SCOPE OF MEDICAL TESTING : MEDICAL MICROBIOLOGY (BACTERIOLOGY)

Specimen Tested	Type of Test/ Properties Measured/	Test Methods,Specifications/ Equipment/Techniques Used
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SCOPE OF MEDICAL TESTING : MEDICAL MICROBIOLOGY (VIROLOGY)

Specimen Tested	Type of Test/ Properties Measured/	Test Methods,Specifications/ Equipment/Techniques Used
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SCOPE OF MEDICAL TESTING : MEDICAL MICROBIOLOGY (BACTERIOLOGY)

Specimen Tested	Type of Test/ Properties Measured/	Test Methods,Specifications/ Equipment/Techniques Used
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SCOPE OF MEDICAL TESTING : MEDICAL MICROBIOLOGY (VIROLOGY)

Specimen Tested	Type of Test/ Properties Measured/	Test Methods,Specifications/ Equipment/Techniques Used
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NOTE :