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<b>LABORATORY LOCATION:</b> (PERMANENT LABORATORY) 	Department of Pathology, Hospital Melaka Jalan Mufti Haji Khalil 75400 Melaka. , 75400, MELAKA MALAYSIA
<b>ACCREDITED SINCE :</b>	04 FEBRUARY 2025
<b>FIELD(S) OF MEDICAL TESTING :</b>	CYTOPATHOLOGY HISTOPATHOLOGY CHEMICAL PATHOLOGY HAEMATOLOGY MEDICAL MICROBIOLOGY

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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<b>CENTRAL LOCATION</b>	Department of Pathology, Hospital Melaka Jalan Mufti Haji Khalil 75400 Melaka. , 75400, Melaka
<b>FIELD(S) OF MEDICAL TESTING :</b>	CYTOPATHOLOGY, HISTOPATHOLOGYCHEMICAL PATHOLOGYHAEMATOLOGYMEDICAL MICROBIOLOGY

**SCOPE OF MEDICAL TESTING : CYTOPATHOLOGY**

<b>Specimen Tested</b>	<b>Type of Test/ Properties Measured/</b>	<b>Test Methods, Specifications/ Equipment/Techniques Used</b>
Gynaecological Specimens	Conventional Gynaecological Cytology Examination	Manual handling as documented in 1. HM/JP/CYTO/PK-06 (Pengendalian spesimen Pap Smear. 2. HM/JP/CYTO/AK-05 (Mounting) 3. HM/JP/CYTO/AK-06 (Label) 4. HM/JP/CYTO/TPM-04 (Papanicolaou Stain)  Automated staining / Leica Autostainer XL as documented in HM/JP/CYTO/AK-04 (Pencelupan Sitologi)
	Liquid based Gynaecological Examination	Automated Liquid based processor as documented in HM/JP/CYTO/AK-20 (PathText Liquid based processor)  Automated staining / Leica Autostainer XL as documented in HM/JP/CYTO/AK-04 (Pencelupan Sitologi)  Manual handling as documented in 1. HM/JP/CYTO/PK-06 (Pengendalian spesimen Pap Smear. 2. HM/JP/CYTO/AK-05 (Mounting) 3. HM/JP/CYTO/AK-06 (Label) HM/JP/CYTO/TPM-04 (Papanicolaou Stain)

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Non-gynaecological Specimens	Non-Gynaecological Cytology Examination	<p>Manual handling as documented in :</p> <ol style="list-style-type: none"> <li>1. HM/JP/CYTO/PK-07 (Pengendalian spesimen Non-Gynae)</li> <li>2. HM/JP/CYTO/AK-05 (Mounting)</li> <li>3. HM/JP/CYTO/AK-06 (Label)</li> <li>4. HM/JP/CYTO/AK-07 (Pengawetan Spesimen Sitologi)</li> <li>5. HM/JP/CYTO/AK-12 (Imprint dari spesimen tisu)</li> <li>6. HM/JP/CYTO/TPM-01 (Ziehl-Neelson)</li> <li>7. HM/JP/CYTO/TPM-02 (Diff-Quik)</li> <li>8. HM/JP/CYTO/TPM-03 (MGG Stain)</li> <li>9. HM/JP/CYTO/TPM-04 (Papanicolaou Stain)</li> </ol> <p>Automated staining/ Leica Autostainer XL as documented in HM/JP/CYTO/AK-04 (Pencelupan Sitologi)</p>
Fine Needle Aspirates	FNA Cytology Examination	<p>Manual handling as documented in :</p> <ol style="list-style-type: none"> <li>1. HM/JP/CYTO/PK-08 (Pengendalian FNAC).</li> <li>2. HM/JP/CYTO/AK-05 (Mounting)</li> <li>3. HM/JP/CYTO/AK-06 (Label)</li> <li>4. HM/JP/CYTO/AK-07 (Pengawetan Spesimen Sitologi)</li> <li>5. HM/JP/CYTO/TPM-02 (Diff-Quik)</li> <li>6. HM/JP/CYTO/TPM-03 (MGG Stain)</li> <li>7. HM/JP/CYTO/TPM-04 (Papanicolaou Stain)</li> </ol> <p>Automated staining /Leica Autostainer XL as documented in HM/JP/CYTO/AK-04 (Pencelupan Sitologi)</p>

**SCOPE OF MEDICAL TESTING : HISTOPATHOLOGY**

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Specimen Tested	Type of Test/ Properties Measured/	Test Methods, Specifications/ Equipment/Techniques Used
Surgical Pathology Specimens	Histopathology Examination (HPE)	<p>Manual handling as documented in :</p> <ol style="list-style-type: none"> <li>1. HM/JP/HISTO/PK-01 (Pengendalian Spesimen Tisu)</li> <li>2. HM/JP/HISTO/PK-11 (Pengendalian Spesimen Biopsi Renal)</li> <li>3. HM/JP/HISTO/PK-12 (Pengendalian Spesimen Skin Biopsy)</li> <li>4. HM/JP/ HISTO/AK-01 (Pengrosan Tisu)</li> <li>5. HM/JP/HISTO/AK-03 (Pemotongan Tisu)</li> <li>6. HM/JP/Histo/AK-05 (Mounting)</li> <li>7. HM/JP/HISTO/AK-06 (Label spesimen)</li> <li>8. HM/JP/HISTO/AK-08 (Dekalsifikasi)</li> <li>9. HM/JP/HISTO/AK-09 (Pencelupan Histokimia)</li> </ol> <p>Automated tissue processing as documented in - HM/JP/HISTO/AK-02 (Pemprosesan Tisu):</p> <ol style="list-style-type: none"> <li>1. Sakura Tissue Tek VIP6</li> <li>2. Leica ASP6025</li> </ol> <p>Automated H&amp; E staining using Sakura Tissue Tek &amp; Leica Autostainer XL as documented in HM/JP/HISTO/AK-04 (Pencelupan H&amp;E)</p> <p>Automated Immunohistochemistry staining as documented in HM/JP/HISTO/AK-16 (Pengendalian Ujian Imunohistokimia) HM/JP/HISTO/AK-26 (Ventana Benchmark Ultra)</p>

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Intra-operative Fresh Tissue	Frozen section	Manual method as documented in : 1. HM/JP/HISTO/PK-10 (Pengendalian Kes Frozen Section) 2. HM/JP/HISTO/AK-07 (Irisan Beku)
Fresh Tissue Specimens And Biopsies	Immunofluorescence Examination	Manual method as documented in : 1. HM/JP/HISTO/PK-11 (Pengendalian Spesimen Biopsi Renal) 2. HM/JP/HISTO/PK-12 (Pengendalian Spesimen Skin Biopsy) 3. HM/JP/HISTO/AK-11 (Ujian Imunofloresens) 4. HM/JP/HISTO/AK-22 (Disinfection of cryostat) 5. HM/JP/ HISTO/TPM-118 (C3c complement) 6. HM/JP/ HISTO/TPM-119 (C4c complement) 7. HM/JP/ HISTO/TPM-120 (IgG) 8. HM/JP/ HISTO/TPM-121 (IgA) 9. HM/JP/ HISTO/TPM-122 (IgM) 10. HM/JP/ HISTO/TPM-123 (Fibrinogen) 11. HM/JP/ HISTO/TPM-124 (C1q)

**SCOPE OF MEDICAL TESTING : CHEMICAL PATHOLOGY**

Specimen Tested	Type of Test/ Properties Measured/	Test Methods, Specifications/ Equipment/Techniques Used
Serum	Alpha Feto Protein (AFP)	Atellica IM / 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-004
	Cortisol	Atellica IM/ Competitive immunoassay using direct chemiluminescent as Documented in HM/JP/PATK/TPM-018
	Ferritin	Atellica IM/ 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-022

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FSH	Atellica IM/ 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-023
HCG	Atellica IM / 2-site sandwich immunoassay using direct chemiluminometric as Documented in HM/JP/PATK/TPM-008
LH	Atellica IM / 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-031
TIBC	Atellica CH / Sequential process monitored spectrophotometrically as Documented in HM/JP/PATK/TPM-052
Progesterone	Atellica IM / competitive immunoassay as Documented in HM/JP/PATK/TPM-042
Prolactin	Atellica IM / 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-041
Prostate Specific Antigen (PSA)	Atellica IM / 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-049
Testosterone	Atellica IM / competitive immunoassay using direct chemiluminescent technology as Documented in HM/JP/PATK/TPM-045
Free T4	Atellica IM / competitive immunoassay using direct chemiluminescent technology as Documented in HM/JP/PATK/TPM-024
TSH	Atellica IM/ 3rd generation immunoassay using direct chemiluminescent technology as Documented in HM/JP/PATK/TPM-051
Vitamin B12	Atellica IM/ competitive immunoassay using direct chemiluminescent technology as Documented in HM/JP/PATK/TPM-063
Folate	Atellica IM / competitive immunoassay using direct chemiluminescent technology as Documented in HM/JP/PATK/TPM-064

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Plasma / Serum	Albumin	Atellica CH / BCG Dye Binding as Documented in HM/JP/PATK/TPM-001
	Alkaline Phosphatase (ALP)	Atellica CH / IFCC as Documented in HM/JP/PATK/TPM-003
	Bilirubin (Direct)	Atellica CH / Vanadate Oxidation as Documented in HM/JP/PATK/TPM-009
	Bilirubin (Total)	Atellica CH / Vanadate Oxidation as Documented in HM/JP/PATK/TPM-010
	C-Reactive Protein (CRP)	Atellica CH / Latex Enhanced Immunospectrometric as Documented in HM/JP/PATK/TPM-021
	Creatine Kinase (CK)	Atellica CH / Enzymatic as Documented in HM/JP/PATK/TPM-019
	Cancer Antigen 125	Atellica IM / 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-011
	Carcinoembryonic Antigen (CEA)	Atellica IM / 2-site sandwich immunoassay as Documented in HM/JP/PATK/TPM-016
	Cholesterol (Total)	Atellica CH/ Colorimetric as Documented in HM/JP/PATK/TPM-016
	HDL-Cholesterol	Atellica CH / Elimination and Catalase as Documented in HM/JP/PATK/TPM-027
	Iron	Atellica CH / Ferrozine as Documented in HM/JP/PATK/TPM-028
	LDH	Atellica CH / Lactate to Pyruvate as Documented in HM/JP/PATK/TPM-030
	Magnesium	Atellica CH / Xylidyl Blue as Documented in HM/JP/PATK/TPM-032
	Protein (Total)	Atellica CH / Biuret as Documented in HM/JP/PATK/TPM-048
	SGOT (AST)	Atellica CH / Modified IFCC as Documented in HM/JP/PATK/TPM-007
	SGPT (ALT)	Atellica CH / Modified IFCC as Documented in HM/JP/PATK/TPM-002

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	Triglycerides	Atellica CH / GPO as Documented in HM/JP/PATK/TPM-050
Plasma / Serum / Urine	Amylase	Atellica CH / Ethylidene Blocked-pNPG7 as Documented in HM/JP/PATK/TPM-006
	Calcium	Atellica CH / Arsenazo - Colorimetric as Documented in HM/JP/PATK/TPM-012
	Chloride	Atellica CH / Indirect Integrated Multisensor Technology (IMT) as Documented in HM/JP/PATK/TPM-15
	Creatinine	Atellica CH / Jaffe as Documented in HM/JP/PATK/TPM-020
	Inorganic Phosphorus	Atellica CH / Phosphomolybdate as Documented in HM/JP/PATK/TPM-036
	Osmolality	Advance Micro-Osmometer 3320/ Freezing Point as Documented in HM/JP/PATK/TPM-60
	Potassium	Atellica CH / Indirect Integrated Multisensor Technology (IMT) as Documented in HM/JP/PATK/TPM-037
	Urea	Atellica CH / Urease with GLDH as Documented in HM/JP/PATK/TPM-056
	Uric Acid	Atellica CH / Uricase/Peroxidase as Documented in HM/JP/PATK/TPM-057
	Sodium	Atellica CH/ Indirect Integrated Multisensor Technology (IMT) as Documented in HM/JP/PATK/TPM-044
Whole Blood	HbA1c	1. Variant II Turbo/ High Performance Liquid Chromatography (HPLC) as Documented in HM/JP/PATK/TPM-026 2. Pengendalian Peralatan Variant TM II Turbo as documented in HM/JP/PatK/AK-028
Urine	Microalbumin	Atellica CH / PEG-enhanced Immunoturbidimetric as Documented in HM/JP/PATK/TPM-058



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	Protein	Atellica CH / Dye binding as Documented in HM/JP/PATK/TPM-054
	Biochemistry <ul style="list-style-type: none"> <li>• pH</li> <li>• Specific Gravity</li> <li>• Leucocyte (pus Cell)</li> <li>• Nitrite</li> <li>• Protein</li> <li>• Glucose</li> <li>• Ketone</li> <li>• Urobilinogen</li> <li>• Bilirubin</li> <li>• Red Blood Cells (RBC)</li> </ul>	1. Cobas U601/ Dry method as Documented in HM/JP/PATK/WI 041  2. Cobas U411/ Dry Method as Documented in HM/JP/PATK/WI-030  3. Urine Biochemistry as documented in HM/JP/PatK/TPM-053
	Pregnancy Test	Urine Pregnancy Test/ Immunochromatography test as Documented in HM/JP/PATK/TPM-078
Blood Gases	Blood Gases <ul style="list-style-type: none"> <li>• pH</li> <li>• pO<sub>2</sub></li> <li>• pCO<sub>2</sub></li> </ul>	1. pH/ Reflectance Photometry as Documented in HM/JP/PATK/TPM-039 2. pO <sub>2</sub> / Electrical potential as Documented in HM/JP/PATK/TPM-043 3. pCO <sub>2</sub> / pH alteration as Documented in HM/JP/PATK/TPM-040 4. Blood Gassed Testing by Gem Premier 3500 Analyser as Documented in HM/JP/PATK/WI-040
Faecal	Faecal Occult Blood	Faecal Occult Blood/ Immunoassay as Documented in HM/JP/PATK/TPM-079
Plasma	Ammonia	Atellica CH / Enzymatic as Documented in HM/JP/PAT/TPM-005
	Glucose	Atellica CH/ Hexokinase as Documented in HM/JP/PATK/TPM-025
	Lactate	Atellica CH / Lactate to Pyruvate as Documented in HM/JP/PAT/TPM-029

**SCOPE OF MEDICAL TESTING : HAEMATOLOGY**

Specimen Tested	Type of Test/ Properties Measured/	Test Methods, Specifications/ Equipment/Techniques Used
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Whole Blood	Full blood count	Fluorescence Flow Cytometry, Hydro Dynamic Focusing and SLS hemoglobin determination methods/ SYSMEX XN Series (XN3000 & XN 1000) as documented in SYSMEX XN Series HM/JP/HAEM/WI-17 and HM/JP/HAEM/TPM001.  Pengendalian Spesimen di Unit Haematologi HM/JP/HAEM/QP-001.
	Full Blood Picture	Automated Staining Aerospray and Microscopic Examination Method/ Sysmex SP10/ Aerospray (Automated staining) as documented in HM/JP/HAEM/WI-020 and HM/JP/HAEM/QP-011  Automated Slide and Staining SP10 as documented in HM/JP/HAEM/WI-017
	Reticulocyte Count	Fluorescence Flow / Sysmex XN1000 as documented in Reticulocytes count HM/JP/HAEM/TPM-06
	G6PD screening	Fluorescent screening / G6PD Fluorescent Box as Documented in HM/JP/HAEM/TPM-020
	G6PD Enzyme Assay	Enzymatic calorimetric method / OSMMR-2000D as documented in HM/JP/HAEM/TPM-037
	HB Analysis	Capillary Electrophoresis / Serbia Capillary Electrophoresis Method as documented in HM/JP/HAEM/WI-019  High Performance Liquid Chromatography/ BIORAD Variant II as documented in HPLC: HM/JP/HAEM/TPM-023 Hb Analysis: HM/JP/HAEM/QP-009
	Erythrocytes Sedimentation Rate	ESR Alifax Roller 2PN as documented in HM/JP/HAEM/TPM-019 and HM/JP/HAEM/WI-027

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	CD4/CD8	Flow Cytometry Method/ Beckman Coulter Aquious  As documented in CD4/CD8: HM/JP/HAEM/TPM-021 and HM/JP/HAEM/WI 028.
Bone Marrow	Bone marrow aspiration Cytochemistry stain: 1. Perl's stain 2. Periodic acid Schiff (PAS) 3. Myeloperoxidase (MPO)	Specimen Preparation & Manual Staining as documented in Cytochemistry: HM/JP/HAEM/WI-006  Pengendalian Specimen Sum- Sum Tulang: HM/JP/HAEM/QP-002 MGG: HM/JP/HAEM/TPM-007 Perl's: HM/JP/HAEMTPM-008 PAS: HM/JP/HAEM/TPM-011 MPO: HM/JP/HAEM/TPM-012
Plasma	Coagulation: i. Prothrombin Time (PT) ii. Activated Partial Thromboplastin Time (APTT) iii. Fibrinogen iv. Factor VIII & FIX	Clotting method / Sysmex CS 2500 as documented in PT: HM/JP/HAEM/WI-13 APTT: HM/JP/HAEM/TPM-14 Fibrinogen: HM/JP/HAEM/TPM-15 Factor VIII & Fix: HM/JP/HAEM/TPM-16
	APTT Mixing Test	Clotting method / Sysmex CS 2500 as documented in APTT Mixing HM/JP/HAEM/TPM-17
	D-Dimer	Clotting method / Sysmex CS 2500 D-Dimer: HM/JP/HAEM/TPM-18
	Lupus Anticoagulant	Clotting method / Sysmex CS 2500 Lupus anticoagulant: HM/JP/HAEM/TPM-33
	FVIII and FIX Inhibitor	Clotting method / Sysmex CS 2500 FVIII & FIX: HM/JP/HAEM/TPM-34

**SCOPE OF MEDICAL TESTING : MEDICAL MICROBIOLOGY**

Specimen Tested	Type of Test/ Properties Measured/	Test Methods, Specifications/ Equipment/Techniques Used
<b>Bacteriology</b> Blood	Culture & Sensitivity	Semi-automated Method as documented in HM/JP/MI/WI-001
<b>Bacteriology</b> Csf	Culture & Sensitivity Microscopy	Manual Method as documented in HM/JP/MI/WI-005

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<b>Bacteriology</b> Hvs / Urethral Swab	Culture & Sensitivity	Manual as documented in HM/JP/MI/WI-004
<b>Bacteriology</b> Nasal Swab	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-008
<b>Bacteriology</b> Pus	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-002
<b>Bacteriology</b> Body Fluids	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-003
<b>Bacteriology</b> Sputum	Culture & Sensitivity Microscopy	Manual Method as documented in HM/JP/MI/WI-008
<b>Bacteriology</b> Throat Swab	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-008
<b>Bacteriology</b> Bronchial / Tracheal Aspiration	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-008
<b>Bacteriology</b> Urine	Culture & Sensitivity Microscopy	Manual Method and Examination of Uncentrifuge urine as documented in HM/JP/MI/WI-007
<b>Bacteriology</b> Stool	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-006
<b>Bacteriology</b> Ujian Berkaitan Kawalan Infeksi Nosokomial	Culture & Sensitivity	Manual Method as Documented In: 1. HM/JP/MI/WI-027 (Processing of Biological Specimen Indicator) 2. HM/JP/MI/WI-028 (Air Sampling) 3. HM/JP/MI/WI-029 (Sterility Testing) 4. HM/JP/MI/WI-030 (Processing of Environmental Swab Specimen)
<b>Bacteriology</b> Bacterial Culture	Antibiotic Sensitivity Testing	Manual, Disk Diffusion Kirby- Baur, E-test strip Method as documented in HM/JP/MI/WI-015
<b>Bacteriology</b> Tissue	Culture & Sensitivity	Manual Method as documented in HM/JP/MI/WI-012
<b>Bacteriology</b> Serum	Antibodies to HIV 1/2	Qualitative Immunoassay (Rapid Test) / Wondfo HIV1/2 as Documented in HM/JP/SE/TPM-02
	IgM Specific Antibodies to Leptospira	Latex Agglutination (Rapid Test)/ Leptorapide/ as documented in HM/JP/SE/TPM-03
	NS1 Antigen, IgG and IgM Antibodies to Dengue Virus	Dengue Duo Combo Rapid Test (SD Dengue NS1+Ab Combo) as documented in for HM/JP/SE/TPM-042
	Anti-Streptolysin O Antibody	Latex Agglutination/ VEDA LAB as documented in HM/JP/SE/TPM-05

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	Rheumatoid Factor	Agglutination Test as documented in HM/JP/SE/TPM-06
	Treponema Pallidum Antibody	Particle Agglutination Test/ SERODIA-TPPA as documented in HM/JP/SE/TPM-08
	Mycoplasma pneumoniae Antibody	Particle Agglutination Test/ SERODIA- MYCO II as documented in HM/JP/SE/TPM-12
	HIV- 1 and HIV -2 Antibodies	Particle Agglutination Test/ SERODIO HIV ½ MIX as documented in HM/JP/SE/TPM-14
	Screening Test for Syphilis	Flocculation Test/ IMMUTREP RPR as documented in HM/JP/SE/TPM-15
	Anti-nuclear antibody (ANA)	Indirect fluorescent Antibody Test/ Immunoconcepts/ UV Microscope as documented in HM/JP/SE/TPM-16
	IgM Antibodies to Dengue Virus	Dengue IgM Capture ELISA / Panbio as documented in HM/JP/SE/TPM-20
	IgG Antibodies to Dengue Virus	Dengue IgG Capture ELISA / Panbio as documented in HM/JP/SE/TPM-21
	HIV Ag/Ab Combo	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-27
	Detection of HCV Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-28
<b>Serology</b> Serum	Detection of HBe Antigen	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-29
	Detection of HBe Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-30
	Detection of HBs Antigen	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-31
	Detection of HBs Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-32

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	Detection of HBcore Total Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-33
	Detection of Toxo IgM Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-34
	Detection of Toxo IgG Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-35
	Detection of Rubella IgM Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-36
	Detection of Rubella IgG Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-37
	Detection of CMV IgM Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-38
	Detection of CMV IgG Antibody	Chemiluminescent Microparticle Immunoassay Test/ Abbott as documented in HM/JP/SE/TPM-39
<b>Serology</b> Cerebrospinal Fluid (csf), Serum - Nasopharyngeal Aspirate - Nasopharyngeal Washes - Nasopharyngeal Swab	Cryptococcosis neoformans	Lateral Flow Assay as documented in HM/JP/SE/TPM-07
	Screening and Identification Respiratory Viruses	Indirect Immunofluorescent Antibody test / D3 Ultra DFA Respiratory Virus Screening & ID Kit as documented in HM/JP/SE/TPM-40

**NOTE :**