Schedule of Accreditation

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United Kingdom Accreditation Service

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Accredited to ISO 15189:2022

KIMS HOSPITAL LIMITED

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	Haematological examination activities for the purpose of clinical diagnosis	Documented in-house procedures with manufacturer's instructions
Blood (EDTA)	Full Blood Count (FBC) including: Haemoglobin White Blood Count Red Blood Count Platelet Count Haematocrit MCV MCH MCHC RDW WBC Differential Neutrophil Count Lymphocyte Count Monocyte Count Eosinophil Count Basophil Count	Sysmex XN550 spectrophotometry analyser with reference to: PAT-SOP-56
Plasma	Coagulation: INR Prothrombin Time APTT Fibrinogen	Sysmex CA660 Turbidimetric analyser with reference to: PAT-SOP-54

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS (cont'd)	Clinical Biochemistry examination activities for the purpose of clinical diagnosis	Procedures documented in relevant equipment manuals and in-house documented procedures by following methods
Serum	Ferritin CEA Total PSA FT3 FT4 TSH Troponin Vitamin D	Roche Cobas e411 using Electrochemiluminescence with reference to: PAT-SOP-53
Serum	Sodium Potassium Urea Chloride Creatinine Alanine Transaminase (ALT) Aspartate Transaminase (AST) Alkaline Phosphatase (ALP) Amylase Albumin Calcium CRP Gamma GT Glucose Magnesium Phosphate Total Bilirubin Total Protein Cholesterol Triglyceride HDL LDL Uric Acid Iron	Roche Cobas c311 using photometric and Ion selective measurements with reference to: PAT-SOP-62

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS AND TISSUES (cont'd)	Microbiology examination activities for the purpose of clinical diagnosis	In House documented methods based on related PHE Standards for Microbiology Investigations (SMIs)
Cellular and fluid material contained on swabs	Isolation of microorganisms of Clinical significance	Manual inoculation of selected culture media, including chromogenic media, with reference to: PAT-SOP-06 PAT-SOP-78 PAT-SOP-16 PAT-SOP-15 PAT-SOP-82
Urine	Detection, identification and quantification of: White blood cells Red blood cells Crystals Epithelial cells Casts Bacteria Yeasts	Manual light microscopy with reference to: PAT-SOP-81 PAT-SOP-65
Urine	Isolation and characterisation of microorganisms of Clinical significance	Manual inoculation of chromogenic media with reference to: PAT-SOP-81
Swabs (nose, axilla, groin, throat, wound), Urine	Isolation and Identification of MRSA	Manual inoculation using chromogenic culture media with reference to: PAT-SOP-35 PAT-SOP-17 PAT-SOP-16 PAT-SOP-15
Bacterial cultures isolated in-house from all samples listed above	Identification testing of clinically significant bacteria	Vitek 2 Compact automated method using in-house procedures in conjunction with manufacturer's instructions with reference to: PAT-SOP-34 PAT-SOP-91 PAT-SOP-82

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS AND TISSUES (cont'd)	Microbiology examination activities for the purpose of clinical diagnosis (cont'd)	In House documented methods based on related PHE Standards for Microbiology Investigations (SMIs)
Bacterial cultures isolated in-house from all samples listed above	Antimicrobial susceptibility testing of clinically significant bacteria	Disc diffusion and minimum inhibitory concentration determination using the latest European Committee on Antimicrobial Susceptibility Testing (EUCAST) methodology in-house procedure with reference to: PAT-SOP-79 PAT-SOP-82 Vitek 2 compact with reference to: PAT-SOP-34 PAT-SOP-91 PAT-SOP-82
END		