



St. Paul's Hospital – Pathology Department

聖保祿醫院，病理化驗部

ADDRESS : 6/F, Block B, St. Paul's Hospital, 2 Eastern Hospital Road, Causeway Bay, Hong Kong
地址 : 香港銅鑼灣東院道2號聖保祿醫院B座6樓

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CLIENTELE : Private hospitals
服務對象 : 私營醫院



Scope of Accreditation
Registration No.: HOKLAS 846P
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LABORATORY DIRECTOR : **Pathologist Director 病理學主管:**
化驗所主管 Dr Arthur LEE Kai-chung
李啟聰 醫生
MBBS(HK), MD(HK), FHKCPath, FHKAM (Pathology), DABPath

PATHOLOGIST IN CHARGE OF THE ACCREDITED DISCIPLINE : Anatomical Pathology 解剖病理學
負責認可範疇的病理學專科醫生 Dr YUEN Siu-tsan 袁兆燦 醫生 (Full-time 全職)

ACCREDITED TEST CATEGORY : **Medical Testing**
認可測試類別 **醫務化驗**
Anatomical Pathology 解剖病理學
Clinical Microbiology and Infection 臨床微生物學及傳染病
Medical Genetics (Molecular Genetics) 醫學遺傳學 (分子遺傳學)

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MEDICAL TESTING			
DISCIPLINE 專科範疇	TEST AREA OR SAMPLE TYPE 測試範圍或樣本種類	SPECIFIC EXAMINATION OR PROPERTY MEASURED 特定測試或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
This laboratory is accredited for performing the examinations and for providing clinical interpretation of the examinations listed below.			
Anatomical Pathology	Histopathology Surgical pathology specimens	Histology examination by H&E and special staining	H&E staining using Leica (ST5020): Method as documented in OP-HIST-STA-001 Special staining (manual method): Method as documented in OP-HIST-STA-001 Acid Fast Bacilli by Ziehl-Neelsen Method Acid mucins by Alcian Blue Acidic mucins by Southgate's Mucicarmine Acidic and neutral mucins by Alcian Blue/ Periodic Acid Schiff Amyloid by Crystal Violet / Highman's Congo Red Bacteria by Gram Stain Basement Membrane by Periodic Acid Schiff- Methenamine Calcium Salts by Von Kossa Technique Chromaffin Granules by Giemsa Stain Collagen and Fibrin by Martius Yellow-Scarlet-Aniline Blue Trichrome (Gomori's One-Step) Elastic fibres by Verhoeff's Van Gieson Stain Eosinophils by Carbol Chromotrope Fungi by Grocott's Methenamine Silver Glycol groups by Periodic Acid Schiff (Digestion) Haemosiderin by Perls' Prussian Blue Helicobacter pylori by Giemsa Stain HBsAg and elastic fibres by Orcien Method Leprosy Bacilli by Wade-Fite Technique Lipid by Oil Red O Matachromatic Substances by Toluidine Blue Melanin by Schmorl's Reaction Mucins by Southgate's Mucicarmine Reticulin by Gordon & Sweet's Method (Modified) Spirochetes by Modified Warthin-Starry Method (pH 4.0)

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Anatomical Pathology (cont'd)	Histopathology (cont'd) Intra-operative frozen section for fresh tissue specimens and biopsies	Histology examination by H&E staining	Specimen preparation and Haematoxylin and Eosin staining: Method as documented in OP-HIST-IFS-001
	Immunohistochemistry Renal and skin biopsies	Immunofluorescence examination by manual method	Specimen preparation and staining by Direct Immunofluorescence: Method as documented in OP-HIST-IMF-001-01 For IgA / IgM / IgG / Fibrinogen / Complement 3 / C1q / Kappa / Lambda / Albumin
	Histological specimens	Immunohistochemical examination for various antigen markers by automated method	Slide preparation and staining as documented in SOP OP-HIST-IHC-001 Antigen retrieval: heat-induced epitope retrieval Detection system: BOND Polymer Refine Detection

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Clinical Microbiology and Infection	Virology - Serology Serum	Hepatitis B virus antigen (HBsAg) by Immunoassay (Chemiluminescent label)	Siemens Advia Centaur XPT HBsAgII qualitative assay
		Hepatitis B virus antibody (Anti-HBs) by Immunoassay (Chemiluminescent label)	Siemens Advia Centaur XPT aHBs2 assay

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Medical Genetics	Molecular Genetics (microbiology) Deep throat saliva, Nasopharyngeal swab and throat swab	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target regions: E gene and ORF1b gene) (Target regions: E gene and N2 gene) (Target regions: N gene and Nsp2 gene)	Nucleic acid extraction, amplification and detection as documented in OP-MBIO-PCR-014 Nucleic acid extraction, amplification and detection as documented in OP-MBIO-PCR-015 Nucleic acid extraction, amplification and detection as documented in OP-MBIO-PCR-018