



**Hong Kong Baptist Hospital – Pathology Department**

香港浸信會醫院，病理化驗部

**ADDRESS** : LG2, Block D, Hong Kong Baptist Hospital, 222 Waterloo Road, Kowloon, Hong Kong  
**地址** : 香港九龍窩打老道222號香港浸信會醫院D座地庫二層

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**CLIENTELE** : Private hospitals  
**服務對象** : 私營醫院



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- LABORATORY DIRECTOR** : **Pathologist Director 病理學主管:**  
**化驗所主管** Dr LAU Pak-lun  
劉百倫醫生  
MBBS(HK), FHKCPath, FHKAM (Pathology)
- 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 LAU Pak-lun 劉百倫醫生 (Full-time 全職)
- ACCREDITED TEST CATEGORY** : **Medical Testing 醫務化驗**  
**認可測試類別** Anatomical Pathology 解剖病理學  
Medical Genetics (Molecular Genetics) 醫學遺傳學 (分子遺傳學)

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<b>MEDICAL TESTING</b>			
<b>DISCIPLINE</b> 專科範疇	<b>TEST AREA</b> <b>OR SAMPLE TYPE</b> 測試範圍或樣本種類	<b>SPECIFIC EXAMINATION OR</b> <b>PROPERTY MEASURED</b> 特定測試或量度的特性	<b>METHOD</b> <b>OR TECHNIQUE USED</b> 方法或應用技術
<b>This laboratory is accredited for performing the examinations and for providing clinical interpretation of the examinations listed below.</b>			
<b>Anatomical</b> <b>Pathology</b>	<b>Cytopathology</b> Fine needle aspirates	Fine needle aspiration cytology examination by H&E and Papanicolaou staining	Specimen preparation as documented in CY-SOP-REG, CY-SOP-SPR, CY-SOP-PRE
	Gynaecological specimens	Gynaecological cytology examination by Papanicolaou staining	Specimen preparation and routine staining (manual method) as documented in CY-SOP-PRE
	Non-gynaecological specimens	Non-gynaecological cytology examination by H&E, Papanicolaou and special staining	Specimen preparation and routine staining (manual method) as documented in CY-SOP-PRE Eosinophils by Haematoxylin and Eosin stain Giemsa stain Gram stain Grocott stain Pneumocystis jirovecii Haemosiderin by Perl's Prussian Blue Periodic Acid-Schiff (PAS) Urate Crystal by polarized light Ziehl-Neelsen stain

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<b>Anatomical Pathology</b> (cont'd)	<b>Histopathology</b> Surgical pathology and cytological specimens	Histology examination by H&E and special staining	Specimen preparation as documented in HP-SOP-SPR, HP-SOP-REG, HP-SOP-HAE, HP-SOP-HSB, HP-SOP-HAH, HP-SOP-TSP, HP-SOP-EMB, HP-SOP-SEC, HP-SOP-STA  Special staining (manual method): Method as documented in HP-SOP-STA Acid and neutral mucins by combined Alcian blue-Periodic Acid-Schiff (PAS) Acid fast bacilli by Ziehl-Neelsen Acid mucins by Alcian blue Amyloid by Highman's Congo Red Calcium by Von Kossa silver Collagen and muscle by Masson's trichrome Connective tissues by Van Gieson stain Copper by Rubeanic Acid Elastic fibres by Verhoeff-van Gieson staining Fungi or Pneumocystis jiroveci by Grocott hexamine silver Glycogen by PAS ± Diastase Haemosiderin by Perl's Prussian Blue HBsAg by Shikata's Orcein Helicobacter by Giemsa stain Lipids by Oil red O Melanin and lipofuscins by Schmorl's stain Microbacteria by Gram's stain Mucin, capsule of Cryptococcus neoformans by Southgate's mucicarmine Mucins and glycogen by Periodic Acid-Schiff (PAS) Mucopolysaccharides by Colloidal iron technique Mycobacterium leprae by Wade-Fite Reticulin by Gordon and Sweet's technique Spirochaetes and helicobacter by Warthin-Starry
	Intra-operative frozen section for fresh tissue specimens	Histological examination by H&E and special staining	Specimen processing as documented in HP-SOP-FRZ

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<b>Anatomical Pathology</b> (cont'd)	<b>Immunohistochemistry</b> Histological specimens	Immunohistochemical examination for various antigen markers by Automated staining method	Slide preparation and staining as documented in HP-SOP-EQU-IHC-BON, HP-SOP-EQU-IHC-VEN and HP-SOP-IHC
	<b>Medical Genetics</b>	<b>Molecular Genetics</b> (Anatomical Pathology) Histological and cytological specimen	Epstein-Barr Virus-Encoded Small RNA (EBER) Detection by Chromogenic in-situ hybridisation (CISH)
		Kappa and Lambda mRNA Detection by Chromogenic in-situ hybridisation (CISH)	Slide preparation and staining (automated method) by Leica Bond III immunostainer as documented in HP-SOP-ISH Detection System: Bond Polymer Refine Detection

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<p><b>Medical Genetics</b></p>	<p><b>Molecular Genetics (microbiology)</b>            Nasopharyngeal swab            and Nasal and throat            swab</p>	<p>Severe Acute Respiratory Syndrome Coronavirus 2            (SARS-CoV-2) – detection by Real time            Multiplex Polymerase Chain Reaction,            qualitative            (Target regions: N gene and ORF1a/b gene)</p> <p>(Target regions: E gene and N2 gene)</p>	<p>Nucleic acid extraction, amplification and detection as            documented in MP-SOP-XAM-COVID19-LIAT</p> <p>Nucleic acid extraction, amplification and detection as            documented in MP-SOP-XAM-COVID19-XPRT</p>