

**Department of Health - Centre for Health Protection, Public Health Laboratory Services Branch,
Histopathology and Cytology Division**

衛生署，衛生防護中心，公共衛生化驗服務處，組織病理及細胞科

ADDRESS : 6/F, Public Health Laboratory Centre, 382 Nam Cheong Street, Shek Kip Mei, Kowloon,
地址 Hong Kong
香港九龍石硤尾，南昌街 382 號，公共衛生檢測中心六樓

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CLIENTELE : Public and private hospitals and clinics
服務對象 公營及私營醫院和診所

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(i) Cytopathology Laboratory : 6/F
(ii) Histopathology Laboratory : 6/F
(iii) Molecular Anatomical Pathology Laboratory: 5/F

LABORATORY : **Pathologist Director 病理學主管：**
DIRECTOR Dr JONG Kwok-kwan
化驗所主管 莊國坤醫生
MBBS(HK), FHKCPath, FHKAM (Pathology)

PATHOLOGIST IN : Anatomical Pathology 解剖病理學
CHARGE OF THE Dr JONG Kwok-kwan 莊國坤醫生 (Full-time 全職)
ACCREDITED
DISCIPLINE Medical Genetics (Molecular Genetics) 醫學遺傳學 (分子遺傳學)
負責認可範疇的病理學 Dr JONG Kwok-kwan 莊國坤醫生 (Full-time 全職)
專科醫生

ACCREDITED TEST : **Medical Testing 醫務化驗**
CATEGORY
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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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	Cytopathology Gynaecological specimens	Gynaecological cytology examination by Papanicolaou staining	Specimen preparation and routine staining (both automation and manual): Method as documented in HCL-QSM-SOP-HGN-STA, HCL-QSM-SOP-HGN-STA-AST, HCL-QSM-SOP-GYC-THP ThinPrep + Papanicolaou staining Manual screening: Method as documented in HCL-QSM-SOP-HGN-SCN
	Non-gynaecological specimens	Non-gynaecological cytology examination by H&E, Papanicolaou and special staining	Specimen preparation and routine staining (both automation and manual method): Method as documented in: HCL-QSM-SOP-NGC-PRC and HCL-QSM-SOP-NGC-STA Haematoxylin and Eosin stain Papanicolaou stain Special Staining (manual method): Method as documented in HCL-QSM-SOP-HIS-STA Eosinophil by Carbol Chromotrope Haemosiderin by Perls' Prussian Blue Method as documented in HCL-QSM-SOP-NGC-STA Asbestos bodies by Perl's Prussian Blue Differential count by Diff Quik Method as documented in HCL-QSM-SOP-NGC-PRC Urate crystals by wet mount Special staining (manual method) for infectious agents: Method as documented in HCL-QSM-SOP-HIS-STA Acid-fast bacilli by Ziehl-Neelsen Fungi by Grocott's Methenamine Silver Pneumocystis carinii by Grocott's Methenamine Silver

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Anatomical Pathology (cont'd)	Cytopathology (cont'd) Fine needle aspirates	FNA cytology examination by H&E and Papanicolaou staining	Specimen preparation and routine staining (both automation and manual method): Method as documented in HCL-QSM-SOP-NGC-PRC and HCL-QSM-SOP-NGC-STA Haematoxylin and Eosin stain Papanicolaou stain

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Histopathology Laboratory: 6/F, Public Health Laboratory Centre, 382 Nam Cheong Street, Shek Kip Mei, Kowloon, HK
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Anatomical Pathology	Histopathology Surgical pathology and cytological specimens	Histology examination by H&E and special staining	<p>Specimen preparation and routine staining (manual method): Method as documented in HCL-QSM-SOP-HIS-SUG, HCL-QSM-SOP-HIS-CUT, HCL-QSM-SOP-HIS-PRO, HCL-QSM-SOP-HIS-EMB, HCL-QSM-SOP-HIS-SEC, HCL-QSM-SOP-HIS-STA Haematoxylin and Eosin stain</p> <p>Special Staining (manual method): Method as documented in HCL-QSM-SOP-HIS-STA Acid mucins by Alcian Blue pH 2.5 or Colloidal iron (Hale's dialyzed iron technique) Mucins by Alcian Blue + Hyaluronidase digestion or Southgate's Mucicarmine Amyloid by Alkaline Congo Red or Methyl Violet / Crystal Violet Azurophilic granules and Eosinophils by Giemsa Calcium salts by Von Kossa Collagen and Fibrin by Masson's Trichrome Connective tissues by van Gieson Stain Elastic fibres by Verhoeff's Iron Haematoxylin Eosinophils by Carbol Chromotrope Fibrin by Martius Scarlet Blue Glycol groups by Periodic Acid -Schiff Glycogen by Periodic Acid-Schiff with digestion Haemosiderin by Perls' Prussian Blue Melanin by Masson Fontana Melanin and Lipofuscin by Schmorl + Bleaching Metachromatic substances by Toluidine Blue</p> <p>Special staining (manual method) for infectious agents: Method as documented in HCL-QSM-SOP-HIS-STA Acid-fast bacilli by Ziehl-Neelsen Bacteria by Gram stain Fungi by Grocott's Methenamine Silver Mycobacterium leprae by Wade-Fite technique Spirochetes and Campylobacter-like organisms by Warthin-Starry method</p>

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Anatomical Pathology (cont'd)	Histopathology (cont'd) Fresh tissue specimens and biopsies	Histology examination by H&E and special staining	Specimen preparation and routine staining (manual method): Method as documented in HCL-QSM-SOP-HIS-SEC-FRO and HCL-QSM-SOP-HIS-STA Haematoxylin and Eosin
	Immunohistochemistry Skin Biopsies	Immunofluorescence examination by Manual method	Specimen preparation and staining: Method as documented in HCL-QSM-SOP-HIS-IMF IgA / IgM / IgG / Complement 3 / Fibrinogen by Direct Immunofluorescence Method
	Histological and Cytological specimen	Immunohistochemical examination for various antigen markers by Automation	Slide preparation and staining (automated method): Method as documented in HCL-QSM-SOP-HIS-IHC Detection system: Ventana Benchmark Ultra system with substrate - chromogen Antigen retrieval: Heat-induced or enzymatic digestion

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Molecular Anatomical Laboratory: 5/F, Public Health Laboratory Centre, 382 Nam Cheong Street, Shek Kip Mei, Kowloon, HK
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This laboratory is accredited for performing the examinations and for providing clinical interpretation of the examinations listed below.			
Medical Genetics	Molecular Genetics Gynaecological specimens	High Risk Human Papilloma virus (HPV) detection by Real-Time Polymerase Chain Reaction, qualitative (Target region: L1 gene)	Nucleic acid extraction, amplification and detection by cobas prime, cobas 6800 or cobas 8800 systems using cobas HPV Test Method as documented in HCL-QSM-SOP-MOL