



iPath Laboratory Limited

ADDRESS : Clinical Laboratory and Pathology
地址 : 1/F, Main Tower, Hong Kong Adventist Hospital – Tsuen Wan, 199 Tsuen King Circuit,
Tsuen Wan, New Territories, Hong Kong
病理化驗中心
香港新界荃灣荃景圍 199 號荃灣港安醫院主座大樓一樓

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CLIENTELE : Private physicians, medical centres, hospitals and other medically related institutions
服務對象 : 私家醫生, 醫療中心, 醫院和與醫療有關的機構



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LABORATORY DIRECTOR : **Pathologist Director 醫務科學主管:**
化驗所主管 : Dr CHAN Kui-fat
陳鉅發醫生
MBChB, FHKCPath, FRCPA, FHKAM(Pathology)

PATHOLOGIST IN CHARGE OF THE ACCREDITED DISCIPLINE : Anatomical Pathology 解剖病理學
Dr CHAN Kui-fat 陳鉅發醫生 (Full-time 全職)
負責認可範疇的病理學專科醫生

ACCREDITED TEST CATEGORY : **Medical Testing 醫務化驗**
認可測試類別 : Anatomical Pathology 解剖病理學

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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 examinations and for providing clinical interpretation of examinations listed below.			
Anatomical Pathology	Cytopathology Fine needle aspiration	Fine needle aspiration cytology examination by H&E staining Papanicolaou staining Special staining	Specimen preparation and routine staining by manual method as documented in SOP-CYTO- Cytology Specimen preparation by Thinprep Non Gyn Test and routine staining (manual method) as documented in SOP-CYTO-Cytology Special staining by manual method as documented in SOP-HISTO- SpecialStain Acid fast bacilli by Ziehl-Neelsen Haemosiderin pigment by Perls' Prussian blue Mucin, fungi by Periodic Acid-Schiff (PAS)
	Gynaecological specimens	Gynaecological cytology examination by Papanicolaou staining	Specimen preparation, routine staining by manual method for ThinPrep + Papanicolaou stain Conventional smear + Papanicolaou stain Method as documented in SOP-CYTO-Cytology
	Non-gynaecological specimens	Non-gynaecological cytology examination by H&E staining Papanicolaou staining Special staining	Specimens preparation, routine staining by manual method as documented in SOP-CYTO-Cytology Specimen preparation by Thinprep Non Gyn Test and routine staining (manual method) as documented in SOP-CYTO-Cytology Special staining by manual method as documented in SOP-HISTO- SpecialStain Acid fast bacilli by Ziehl-Neelsen Haemosiderin pigment by Perls' Prussian blue Mucin, fungi by Periodic Acid-Schiff (PAS)

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Anatomical Pathology (cont'd)	Histopathology Surgical pathology	Histology examination by H&E staining Special staining	Specimen preparation as documented in SOP-HISTO-SpeManage, SOP-HISTO-Decal Special staining by manual method as documented in SOP-HISTO- SpecialStain Acid fast bacilli by Ziehl-Neelsen Amyloid deposits by Congo Red Basement membrane, fungi, mucin, glycogen by Periodic Acid-Schiff (PAS) Basement membrane by Periodic Acid Silver Methanamine (PASM) Connective tissue and muscle by Masson's Trichrome Fungi by Grocott's Methanamine Silver Glycogen digestion by Periodic Acid-Schiff Diastase (PASD) Haemosiderin and ferric iron by Perls' Prussian Blue Helicobacter pylori by Price's Giemsa Hepatitis B surface antigen, elastic fibre by Shikata's Orcein Reticulin fibre by Gordon & Sweet's Silver
	Intraoperative frozen section for fresh specimen and biopsy	Histology examination by H&E staining Immunohistochemical examination for various antigen markers by Automated method	Specimen preparation and H&E staining by manual method as documented in SOP-HISTO- FrozenSection Slide preparation and staining (automated method) as documented in SOP-HISTO-IHC Detection system: BOND Polymer Refine Detection Kit Antigen retrieval: On-board retrieval (by enzyme digestion or heat induced retrieval method) by Leica BOND-MAX Autostainer Leica BOND III Autostainer