



Diagnostix Pathology Laboratories Ltd.

陳健慧病理診斷有限公司

ADDRESS : Histopathology Unit, 1 Old Peak Road, Hong Kong
地址 : 香港舊山頂道 1 號，嘉諾撒醫院，組織病理部

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CLIENTELE : Private hospitals and clinics
服務對象 : 私營醫院和診所



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LABORATORY DIRECTOR : **Pathologist Director 病理學主管：**
化驗所主管 Dr CHAN Keeng-wai
陳健慧醫生
MBBS (Adelaide), FRCPath, FRCPA, FHKCPath, FHKAM (Pathology)

PATHOLOGIST IN CHARGE OF THE ACCREDITED DISCIPLINE : Anatomical Pathology 解剖病理學
Dr CHAN Keeng-wai 陳健慧醫生 (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 | | | |
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| 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 staining (automated and manual method): Method as documented in COM-02 Conventional smear + Papanicolaou staining ThinPrep + Papanicolaou staining Examination: ThinPrep Imaging System and manual method |
| | Non-gynaecological specimens | Non-gynaecological cytology examination by H&E, Papanicolaou and special staining | Specimen preparation and routine staining (manual method): Method as documented in COM-02 Diff-Quik Haematoxylin and Eosin stain Papanicolaou stain Special Staining (manual method): Method as documented in COM-02 and HOM-05 Crystals by wet smear Glycol groups by Periodic Acid-Schiff (PAS) (digestion) May Grunwald-Giemsa stain Perl's Prussian Blue (Iron stain) Special staining (manual method) for infectious agents: Method as documented in HOM-05 Acid-fast bacilli by Ziehl-Neelsen Fungi by Grocott's Methenamine Silver |
| | Fine needle aspirates | FNA cytology examination by H&E, Papanicolaou and May Grunwald-Giemsa staining | Specimen preparation and routine staining (manual method): Method as documented in COM-03 Diff-Quik May Grunwald-Giemsa stain Papanicolaou stain |
| | Histopathology Surgical pathology and cytological specimens | Histology examination by H&E and special staining | Specimen preparation and routine staining (manual method): Method as documented in HOM-01, HOM-02, HOM-03, HOM-04 and HOM-05 Haematoxylin and Eosin |

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| Anatomical Pathology (cont'd) | Histopathology (cont'd) Surgical pathology and cytological specimens (cont'd) | Histology examination by H&E and special staining (cont'd) | Special Staining (manual method): Method as documented in HOM-05 Acidic mucins by Alcian Blue pH 0.2-3.1; or Southgate Mucicarmine Amyloid by Highman's Congo Red; or Toluidine Blue Argyrophil cells by Grimelius' method Basement membrane by Periodic acid-Silver-Methenamine (PASM) Calcium by von Kossa Collagen and fibrin by Gomori rapid one step Trichome Connective tissues by van Gieson's Stain Elastic fibres by Verhoeff's technique Glycol groups by Periodic Acid-Schiff (PAS) (digestion) Haemosiderin by Perls' Prussian Blue Lipids by Oil Red O Melanin by Schmorl's reaction Muscle striations and neuralgia by Mallory's phosphotungstic acid haematoxylin (PTAH) Reticulin by Gordon & Sweet's method (modified) Special staining (manual method) for infectious agents: Method as documented in HOM-05 Acid-fast bacilli by Ziehl-Neelsen Bacteria by Gram stain Fungi by Grocott's Methenamine Silver Leprosy bacilli by Wade-Fite technique Parasites by Giemsa stain Spirochetes by Warthin-Starry method |
| | Intra-operative frozen section for fresh tissue specimens and biopsies | Histology examination by H&E and Toluidine Blue staining | Specimen preparation and routine staining (manual method): Method as documented in HOM-07 Diff-Quik Haematoxylin and Eosin Toluidine Blue |
| | Immunohistochemistry Renal and Skin Biopsies | Immunofluorescence examination by Manual method | Specimen preparation and staining: Method as documented in HOM-08 IgA / IgM / IgG / Complement 3 / Fibrinogen |