



**PathLab Medical Laboratories Limited**

栢立醫學化驗所有限公司

- ADDRESS** : 4/F, Henan Building, 90-92 Jaffe Road, Wanchai, Hong Kong  
**地址** : 香港灣仔謝斐道 90 至 92 號豫港大廈四樓
- ENQUIRY** : Ms Countess TAM Chung-mei  
**查詢** : 譚宗薇女士
- TELEPHONE** : 3983 1800  
**電話** :
- FAX** : 2529 6082  
**傳真** :
- E-MAIL** : [maytam@pathlabhk.com](mailto:maytam@pathlabhk.com)  
**電郵** :
- WEBSITE ADDRESS** : [www.pathlabhk.com](http://www.pathlabhk.com)  
**網址** :
- CLIENTELE** : Private physicians, medical centres, private and public hospitals and other medically-  
**服務對象** : 私家醫生, 醫療中心, 私營及公營醫院和與醫療有關的機構



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**Main facility:** 4/F, Henan Building, 90-92 Jaffe Road, Wanchai, Hong Kong  
香港灣仔謝斐道90至92號豫港大廈四樓

**Branch facilities:**

Central Branch : PathLab Medical Laboratory - 1005A Melbourne Plaza, 33 Queen's Road Central, Hong Kong  
栢立醫學化驗所 - 香港中環皇后大道中33號萬邦行1005A室

Causeway Bay Branch : PathLab Medical Laboratory - 1810 East Point Centre, 555 Hennessy Road, Hong Kong  
栢立醫學化驗所 - 香港銅鑼灣軒尼詩道555號東角中心1810室

Kowloon Branch : PathLab Medical Laboratory - 1215 Argyle Centre, Phase 1, 688 Nathan Road, Mongkok, Kln.  
栢立醫學化驗所 - 九龍旺角彌敦道688號旺角中心第一期1215室

**LABORATORY DIRECTOR** : **Biomedical Scientist Director 醫務科學主管:**  
**化驗所主管** Mrs Marianne LEUNG YANG Shih-ti  
梁揚世嫡女士  
BS, MT(ASCP)(USA), MIBMS(UK)

**PATHOLOGIST IN CHARGE OF THE ACCREDITED DISCIPLINE :** Nil  
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**

Chemical Pathology	化學病理學
Clinical Microbiology and Infection	臨床微生物學及傳染病
Haematology	血液學
Immunology	免疫學
Medical Genetics (Molecular Genetics)	醫學遺傳學 (分子遺傳學)

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<b>MEDICAL TESTING</b>			
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<b>This laboratory is accredited for performing examinations listed in the scope below.</b>			
<b>Chemical Pathology</b>	<b>Drug of abuse testing</b>  Urine	Amphetamines by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Barbiturates by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Benzodiazepines by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Cannabinoids (THC) by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Cocaine Metabolites by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Methadone by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Methamphetamines by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Opiates by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay
		Phencyclidine (PCP) by Immunoassay (Fluorescent label) Immunochemical assay	Alere Triage MeterPro Tox Drug Screen Biotest RightSign MultiDrug assay

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<b>Chemical Pathology</b> (cont'd)	<b>General chemistry</b>		
	Fluoride plasma	Glucose by Spectrophotometry	Ortho-Vitros Fusion 5.1 System GLU slides
	Serum	Albumin by Spectrophotometry	Ortho-Vitros Fusion 5.1 System ALB slides
		Alanine Aminotransferase (ALT) by Spectrophotometry	Ortho-Vitros Fusion 5.1 System ALT slides
		Alkaline Phosphatase (ALP) by Spectrophotometry	Ortho-Vitros Fusion 5.1 System ALKP slides
		Amylase by Spectrophotometry	Ortho-Vitros Fusion 5.1 System AMYL slides
		Aspartate Aminotransferase (AST) by Spectrophotometry	Ortho-Vitros Fusion 5.1 System AST slides
		Bicarbonate [CO <sub>2</sub> content] by Spectrophotometry	Ortho-Vitros Fusion 5.1 System ECO <sub>2</sub> slides
		Bilirubin, Direct by Spectrophotometry	Ortho-Vitros Fusion 5.1 System TBIL and BuBc slides
		Bilirubin, Neonatal by Spectrophotometry	Ortho-Vitros Fusion 5.1 System BuBc slides
		Bilirubin, Total by Spectrophotometry	Ortho-Vitros Fusion 5.1 System TBIL slides
		Calcium by Spectrophotometry	Ortho-Vitros Fusion 5.1 System CA slides
		Chloride by Potentiometry (Ion Selective Electrode)	Ortho-Vitros Fusion 5.1 System CL slides
Cholesterol, Total by Spectrophotometry	Ortho-Vitros Fusion 5.1 System CHOL slides		
Cholesterol, HDL by Spectrophotometry	Ortho-Vitros Fusion 5.1 System HDL slides		

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<b>Chemical Pathology</b> <b>(cont'd)</b>	<b>General chemistry (cont'd)</b> Serum (cont'd)	Cholesterol, LDL by Immunoassay (colorimetric method)  Creatine Kinase (CK), Total by Spectrophotometry  Creatinine by Spectrophotometry  Gamma Glutamyl Transferase (GGT) by Spectrophotometry  Iron by Spectrophotometry  Lactate Dehydrogenase (LDH) by Spectrophotometry  Lipase by Spectrophotometry  Magnesium by Spectrophotometry  Phosphorus by Spectrophotometry  Potassium by Potentiometry (Ion Selective Electrode)  Protein, Total by Spectrophotometry  Sodium by Potentiometry (Ion Selective Electrode)  Total Iron Binding Capacity (TIBC) by Spectrophotometry  Triglyceride by Spectrophotometry	Ortho-Vitros Fusion 5.1 System dLDL reagent  Ortho-Vitros Fusion 5.1 System CK slides  Ortho-Vitros Fusion 5.1 System CREA slides  Ortho-Vitros Fusion 5.1 System GGT slides  Ortho-Vitros Fusion 5.1 System FE slides  Ortho-Vitros Fusion 5.1 System LDH slides  Ortho-Vitros Fusion 5.1 System LIPA slides  Ortho-Vitros Fusion 5.1 System MG slides  Ortho-Vitros Fusion 5.1 System PHOS slides  Ortho-Vitros Fusion 5.1 System K slides  Ortho-Vitros Fusion 5.1 System TP slides  Ortho-Vitros Fusion 5.1 System NA slides  Ortho-Vitros Fusion 5.1 System dTIBC slides  Ortho-Vitros Fusion 5.1 System TRIG slides

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<b>Chemical Pathology</b> (cont'd)	<b>General chemistry (cont'd)</b> Serum (cont'd)	Urea Nitrogen (BUN) by Spectrophotometry	Ortho-Vitros Fusion 5.1 System BUN slides
		Uric acid by Spectrophotometry	Ortho-Vitros Fusion 5.1 System URIC slides
	Urine	Albumin by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System mALB reagents
		Amylase by Spectrophotometry	Ortho-Vitros Fusion 5.1 System AMYL slides
		Calcium by Spectrophotometry	Ortho-Vitros Fusion 5.1 System CA slides
		Creatinine by Spectrophotometry	Ortho-Vitros Fusion 5.1 System CREA slides
		Glucose by Spectrophotometry	Ortho-Vitros Fusion 5.1 System GLU slides
		Magnesium by Spectrophotometry	Ortho-Vitros Fusion 5.1 System MG slides
		Phosphorus by Spectrophotometry	Ortho-Vitros Fusion 5.1 System PHOS slides
		Potassium by Potentiometry (Ion Selective Electrode)	Ortho-Vitros Fusion 5.1 System K slides
		Protein by Spectrophotometry	Ortho-Vitros Fusion 5.1 System UPRO slides
		Sodium by Potentiometry (Ion Selective Electrode)	Ortho-Vitros Fusion 5.1 System NA slides
		Urea Nitrogen (BUN) by Spectrophotometry	Ortho-Vitros Fusion 5.1 System BUN slides
		Uric acid by Spectrophotometry	Ortho-Vitros Fusion 5.1 System URIC slides

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<b>Chemical Pathology</b> (cont'd)	<b>Hormones</b> Serum	Cortisol by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Cortisol assay
		Dehydroepiandrosterone Sulphate (DHEA-S) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System DHEA-S assay
		Estradiol (E2) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System E2 assay
		Follicle Stimulating Hormone (FSH) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System FSH assay
		Growth Hormone (GH) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System GH assay
		Luteinising Hormone (LH) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System LH assay
		Parathyroid Hormone (PTH) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System PTH assay
		Progesterone by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System Progesterone assay
		Prolactin by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System Prolactin assay
		Testosterone, Total by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System Testosterone assay
		T Uptake by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System T-Uptake assay
		Thyroxine, Free (FT4) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Free T4 assay
		Thyroxine, Total (T4) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Total T4 assay
Triiodothyronine, Free (FT3) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Free T3 assay		

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<b>Chemical Pathology</b> (cont'd)	<b>Hormones (cont'd)</b> Serum (cont'd)	Triiodothyronine, Total (T3) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Total T3 assay
		Thyroid Stimulating Hormone (TSH) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System TSH assay
	<b>Proteins, quantitative analysis</b> Serum	C Reactive Protein (CRP) by Immunoassay (Enzyme-based label)	Ortho-Vitros Fusion 5.1 System CRP slides
		Ferritin by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Ferritin assay
	<b>Special chemistry</b> EDTA whole blood	Haemoglobin A1c (HbA1c) by Ion Exchange High Performance Liquid Chromatography (HPLC)	Bio-Rad D-10 Haemoglobin Testing System HbA1c assay
		Serum	Vitamin D by Immunoassay (Chemiluminescent label)
	Stool	Fecal Occult Blood by Latex Agglutination	Eiken OC-sensor iO Analyser FIT assay
	<b>Therapeutic drug monitoring</b> Serum	Carbamazepine by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Carbamazepine assay
		Digoxin by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Digoxin assay
		Phenobarbital by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Phenobarbital assay



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<b>Chemical Pathology</b> (cont'd)	<b>Therapeutic drug monitoring</b> (cont'd) Serum (cont'd)	Phenytoin by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Phenytoin assay
		Valproic Acid by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Valproic Acid assay
	<b>Tumour markers</b> Serum	Alpha-feto Protein (AFP) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System AFP assay
		Beta-Human Chorionic Gonadotropin ( $\beta$ -HCG), quantitative, by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Beta-HCG assay
		CA 15-3 by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System CA15-3 assay
		CA19-9 by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System CA19-9 assay
		CA 125 by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System CA 125 assay
		Carcinoembryonic Antigen (CEA) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System CEA assay
		Prostate Specific Antigen, Free (FPSA) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Free PSA assay
		Prostate Specific Antigen, Total (TPSA) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Total PSA assay
Thyroglobulin (TG) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 System TG assay		

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<b>Clinical Microbiology and Infection</b>	<b>Bacteriology – Culture and sensitivity tests and microscopy</b>  Genital samples (including HVS, endocervical swab, urethral swab, etc)	Microscopy for Cell Morphology and Microorganisms by Gram stain  Culture and Antimicrobial Susceptibility Tests for Genital Pathogens (including <i>Neisseria gonorrhoeae</i> ) by Aerobic and CO <sub>2</sub> culture	Manual method as documented in M015  Culture: Method as documented in M100 Antimicrobial susceptibility tests: Method as documented in MMID Vitek ID and AST Set Up PRO and MMST Disc Diffusion PRO
	Lower respiratory tract samples (including sputum, bronchial aspirate, tracheal aspirate, etc)	Microscopy for Cell Morphology and Microorganism by Gram stain  Culture and Antimicrobial Susceptibility Tests for Respiratory Tract Pathogens by Aerobic and anaerobic culture	Manual method as documented in M015  Culture (sputum and tracheal aspirate): Method as documented in M200L Antimicrobial susceptibility tests: MMID Vitek ID and AST Set Up PRO, MMST Disc Diffusion PRO Culture (bronchial aspirate): M200L and M600 Antimicrobial susceptibility tests: MMID Vitek ID and AST Set Up PRO, MMST Disc Diffusion PRO and MMST ETest PRO
	Upper respiratory tract samples (including throat swab, nasal swab, etc)	Microscopy for Cell Morphology and Microorganisms by Gram stain  Culture and Antimicrobial Susceptibility Tests for Respiratory Tract Pathogens by Aerobic culture	Manual method as documented in M015  Culture: Method as documented in M200U and MMST MRSA and MRS PRO ID Antimicrobial susceptibility tests: MMID Vitek ID and AST Set Up PRO, MMST Disc Diffusion PRO

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<b>Clinical Microbiology and Infection (cont'd)</b>	<b>Bacteriology – Culture and sensitivity tests and microscopy (cont'd)</b>		
	Enteric samples (including stool and rectal swab)	Culture and Antimicrobial Susceptibility Tests for Enteric Pathogens by Aerobic & Microaerophilic culture	Culture: Method as documented in M400 Antimicrobial susceptibility tests: method as documented in MMID Vitek ID and AST Set Up PRO and MMST Disc Diffusion PRO
	Superficial wound samples (including eye, ear, skin swabs, etc)	Microscopy for Cell Morphology and Microorganisms by Gram stain	Manual method as documented in M015
	Deep wound samples fluid, (including abscess pus or tissue, etc)	Microscopy for Cell Morphology and Microorganisms by Gram stain	Manual method as documented in M015
	Urine	Culture and Antimicrobial Susceptibility Tests for Pathogens by Aerobic culture	Culture: Method as documented in M500 Antimicrobial susceptibility tests: Method as documented in MMID Vitek ID and AST Set Up PRO and MMST Disc Diffusion PRO

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<b>Clinical Microbiology and Infection (cont'd)</b>	<b>Bacteriology – Serology</b> Serum	<i>Helicobacter pylori</i> Antibody (IgG) by Immunoassay (Chemiluminescent label)	Siemens Immulite XPI System <i>H. pylori</i> IgG Ab assay
	<b>Microbiology – Miscellaneous tests</b> Serum	<i>Toxoplasma gondii</i> Antibody (IgG) by Immunoassay (Enzyme-linked fluorescent label)	bioMerieux Vitek ImmunoDiagnostic Assay System (VIDAS) <i>Toxoplasma</i> IgG Ab assay
	<b>Parasitology</b> Stool	Stool for Routine Ova, Cysts, and Trophozoites (O&P) by Direct & Stained smears and concentration method	Manual method as documented in U004
	<b>Syphilis Serology</b> Serum	Rapid Plasma Reagin Antibody (RPR) by Flocculation method	Cortez Diagnostics, Inc, RPR assay
		<i>Treponema pallidum</i> Antibody by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Syphilis assay
		<i>Treponema pallidum</i> Antibody (FTA-Abs) by Indirect Immunofluorescence	Euroimmun <i>Treponema pallidum</i> IgG Ab assay
	<b>Urinalysis and/or urine microscopy</b> Urine	Urinalysis by Dipstick	Aution Max AX4030 Urine Chemistry System
		Urine Formed Elements by Microscopic examination	Method as documented in U001 using Neubauer Chamber Sysmex UF-1000i Urine Micro System

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<b>Clinical Microbiology and Infection (cont'd)</b>	<b>Virology – Serology</b>  Serum	Cytomegalovirus Antibody (IgG) by Immunoassay (Enzyme-linked fluorescent label)	bioMerieux Vitek ImmunoDiagnostic Assay System (VIDAS) CMV IgG Ab assay
		Hepatitis A Virus Antibody (IgG) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR HAV IgG Ab assay
		Hepatitis A Virus Antibody (IgM) by Immunoassay (Enzyme-linked fluorescent label)	bioMerieux Vitek ImmunoDiagnostic Assay System (VIDAS) HAV IgM Ab assay
		Hepatitis B Core Virus Antibody (HBcAb) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System HBcAb II assay
		Hepatitis B Virus Antibody (HBsAb) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System HBsAb assay
		Hepatitis B Surface Antigen (HBsAg) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System HBsAg assay
		Hepatitis C Virus Antibody (anti-HCV) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System HCV Ab assay
		Human Immunodeficiency Virus I and II Antibody and p24 Antigen by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System HIV Ag/Ab Combo assay
		HTLV 1& 2 Antibodies by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System HTLV 1&2 Ab assay
		Rubella Virus Antibody (IgG) by Immunoassay (Chemiluminescent label)	Abbott Architect i2000SR System Rubella IgG Ab assay
Varicella-zoster Virus Antibody (IgG) by Immunoassay (Enzyme-linked fluorescent label)	bioMerieux Vitek ImmunoDiagnostic Assay System (VIDAS) Varicella-zoster IgG Ab assay		

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 香港灣仔謝斐道90至92號豫港大廈四樓

<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 examinations listed in the scope below.</b>			
<b>Haematology</b>	<b>Haematology – General</b> EDTA whole blood	Complete Blood Count including - Haemoglobin - Haematocrit - Leucocyte count (WBC count) - Leucocyte differential count - Mean Corpuscular volume (MCV) - Mean corpuscular haemoglobin concentration (MCHC) - Mean corpuscular haemoglobin (MCH) - Platelet count - Red cell count - Red cell distribution width (RDW)	Bayer Advia 2120i Haematology System Method as documented in H018ADV
	<b>Haematology – Immunohaematology</b> Clotted blood or EDTA whole blood	ABO and Rh(D) Typing by Red Cell Agglutination	Grifols WADiana 8XT System Manual method as documented in H001
		Peripheral Blood Smear Examination by Wright stain	Manual method as documented in P067

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<b>This laboratory is accredited for performing examinations listed in the scope below.</b>			
<b>Immunology</b>	<b>Autoantibodies</b> Serum	Antinuclear antibodies by Indirect immunofluorescence	ANA Hep-20-10 assay
		dsDNA antibody by Immunoassay (Enzyme-based label)	Euroimmun Analyser 1 System dsDNA assay
		Rheumatoid Arthritis Factor (RA Factor) by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System RF reagent
	<b>Immunochemistry</b> Serum	C3 Complement by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System C3 reagent
		C4 Complement by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System C4 reagent
		Immunoglobulin A (IgA) by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System IgA reagent
		Immunoglobulin E (IgE), Total by Immunoassay (Chemiluminescent label)	Siemens Immunate XPi System Total IgE assay
Immunoglobulin G (IgG) by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System IgG reagent		
Immunoglobulin M (IgM) by Immunoturbidimetry	Ortho-Vitros Fusion 5.1 System IgM reagent		

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<b>This laboratory is accredited for performing examinations listed in the scope below.</b>			
<b>Medical Genetics</b>	<b>Molecular Genetics</b> <b>(microbiology)</b>  Cervical scraping, endocervical swab, vaginal swab, male urethral swab and urine        Nasopharyngeal swab, washings and aspirates	<i>Chlamydia trachomatis</i> – detection by Real-time Polymerase Chain Reaction, qualitative (Target region: cryptic plasmid and ompA gene)  <i>Neisseria gonorrhoeae</i> – detection by Real-time Polymerase Chain Reaction, qualitative (Target region: DR-9)  Adenovirus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: Hexon gene)  Coronavirus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: Polymerase or nucleoprotein gene of respective strains)  Human Metapneumovirus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: Nucleoprotein gene)  Influenza A virus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: HA, M and NS1 gene)  Influenza B virus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: HA gene)  Parainfluenza virus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: HA or fusion gene of respective sub-types)	Nucleic acid extraction, amplification and detection by COBAS 4800 using cobas® 4800 CT/NG assay          Nucleic acid extraction, amplification and detection by COBAS 4800 using cobas® 4800 CT/NG assay          Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel          Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel          Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel          Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel          Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel



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<b>This laboratory is accredited for performing examinations listed in the scope below.</b>			
<b>Medical Genetics</b> (cont'd)	<b>Molecular Genetics</b> <b>(microbiology)</b> (cont'd) Nasopharyngeal swab, washings and aspirates (cont'd)	Respiratory syncytial virus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: M gene)  Rhinovirus and/or Enterovirus – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target region: 5' UTR)	Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel  Nucleic acid extraction, amplification and detection by BioFire Diagnostics FilmArray System – Respiratory Panel

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**栢立醫學化驗所有限公司**

Kowloon Branch : 1215 Argyle Centre, Phase 1, 688 Nathan Road, Mongkok, Kowloon  
 九龍旺角彌敦道688號旺角中心第一期1215室

<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 examinations listed in the scope below.</b>			
<b>Clinical Microbiology</b> <b>and Infection</b>	<b>Urinalysis and/or urine</b> <b>microscopy</b>  Urine	Urinalysis by Dipstick  Urine Formed Elements by Wet smear microscopic examination	Method as documented in U001 using Siemens Multistix 10 SG  Method as documented in U001 using Neubauer Chamber



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Kowloon Branch : 1215 Argyle Centre, Phase 1, 688 Nathan Road, Mongkok, Kowloon  
九龍旺角彌敦道688號旺角中心第一期1215室

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 listed in the scope below.			
Haematology	Haematology – General EDTA whole blood	Complete Blood Count including - Haemoglobin - Haematocrit - Leucocyte count (WBC count) - Leucocyte differential count - Mean corpuscular volume (MCV) - Mean corpuscular haemoglobin concentration (MCHC) - Mean corpuscular haemoglobin (MCH) - Platelet count - Red cell count - Red cell distribution width (RDW)  Peripheral Blood Smear Examination by Wright stain	Sysmex XS-1000i Haematology System Manual method as documented in H018SYS           Manual method as documented in P067

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栢立醫學化驗所有限公司

Central Branch : 1005A Melbourne Plaza, 33 Queen's Road Central, Hong Kong  
 香港中環皇后大道中 33 號萬邦行 1005A 室

<b>MEDICAL TESTING</b>			
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<b>This laboratory is accredited for performing examinations listed in the scope below.</b>			
Clinical Microbiology and Infection	Urinalysis and/or urine microscopy Urine	Urinalysis by Dipstick  Urine Formed Elements by Wet smear microscopic examination	Method as documented in U001 using Siemens Multistix 10 SG  Method as documented in U001 using Neubauer Chamber



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栢立醫學化驗所有限公司

Causeway Bay Branch : 1810 East Point Centre, 555 Hennessy Road, Hong Kong  
 香港銅鑼灣軒尼詩道 555 號東角中心 1810 室

<b>MEDICAL TESTING</b>			
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<b>This laboratory is accredited for performing examinations listed in the scope below.</b>			
Clinical Microbiology and Infection	Urinalysis and/or urine microscopy  Urine	Urinalysis by Dipstick  Urine Formed Elements by Wet smear microscopic examination	Method as documented in U001 using Siemens Multistix 10 SG  Method as documented in U001 using Neubauer Chamber

