

KingMed Diagnostics (Hong Kong) Limited

金域檢驗(香港)有限公司

ADDRESS

地址

Main facility:

15/F, Rykadan Capital Tower, 135 Hoi Bun Road, Kwun Tong, Kowloon
九龍觀塘海濱道135號宏基資本大廈十五樓

Branch facility:

Central Branch:

Room 302, 3/F, Prosperous Building, 48-52 Des Voeux Road, Central, Hong Kong
香港中環德輔道中48-52號裕昌大廈3樓302室

Science Park Branch:

Unit 208, BioTech Centre 1, 9 Science Park West Avenue, Hong Kong Science Park, Hong Kong

香港科學園科技大道西9號生物科技中心一座208室

Kwun Tong Branch:

Unit 01, 1/F, Remington Centre, 23 Hung To Road, Kwun Tong, Kowloon
香港九龍觀塘鴻圖道23號利登中心1樓01室

**LABORATORY
DIRECTOR
化驗所主管**

: **Biomedical Scientist Director 醫務科學主管:**

Miss Cybil WONG Ting-yan

黃庭欣小姐

B.Sc.(Hons), M.Med.Sc., Reg Part I MLT (HK)

**PATHOLOGIST IN
CHARGE OF THE
ACCREDITED
DISCIPLINE**

: Chemical Pathology 化學病理學

Dr Morris TAI Hok-leung 戴學良醫生 (Consulting 諮詢)

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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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.			
Chemical Pathology	General Chemistry Serum	Alanine Aminotransferase (ALT) by Spectrophotometry	Roche Cobas c702 system (ALTL) assay
		Albumin by Spectrophotometry	Roche Cobas c702 system (ALB2) assay
		Albumin/Globulin (A/G) Ratio by Calculation	Calculated from Albumin and Globulin as documented in 5.5-III-c1-ALB method manual
		Alkaline Phosphatase (ALP) by Spectrophotometry	Roche Cobas c502 system (ALP2L) assay
		Amylase by Spectrophotometry	Roche Cobas c502 system (AMYL2) assay
		Aspartate Aminotransferase (AST) by Spectrophotometry	Roche Cobas c702 system (ASTL) assay
		Bilirubin, Direct (DBIL) by Spectrophotometry	Roche Cobas c702 system (BILD2) assay
		Bilirubin, Total (TBIL) by Spectrophotometry	Roche Cobas c702 system (BILT3) assay
		Bilirubin, Indirect by Calculation	Calculated from Bilirubin, Total and Bilirubin, Direct as documented in 5.5-III-c4-DBIL method manual
		Calcium by Spectrophotometry	Roche Cobas c502 system (CA2) assay
		Chloride by Potentiometry	Roche Cobas ISE system (Cl) assay
		Cholesterol by Spectrophotometry	Roche Cobas c702 system (CHO2I) assay
Cholesterol/HDL Ratio by Calculation	Calculated from Cholesterol and HDL as documented in 5.5-III-c9-DL DL method manual		
Cholesterol - low-density lipoprotein (LDL), Direct by Spectrophotometry	Roche Cobas c702 system (LDL_C) assay		

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Chemical Pathology (cont'd)	General Chemistry (cont'd) Serum (cont'd)	Cholesterol - low-density lipoprotein (LDL) by Calculation	Calculated from Cholesterol, HDL and Triglyceride as documented in 5.5-III-c9-DLCL method manual	
		Cholesterol - high density lipoprotein (HDL) by Spectrophotometry	Roche Cobas c702 system (HDLC3) assay	
		Creatine Kinase (CK) by Spectrophotometry	Roche Cobas c502 system (CK) assay	
		Creatinine (CREA) by Spectrophotometry	Roche Cobas c502 system (CREJ2) assay	
		Estimated Glomerular Filtration Rate (eGFR) by Calculation	Calculated from Creatinine as documented in 5.5-IV-C05-CREA method manual	
		Gamma-Glutamyl Transferase (GGT) by Spectrophotometry	Roche Cobas c502 system (GGT-2) assay	
		Globulin by Calculation	Calculated from Protein, Total and Albumin as documented in 5.5-III-c1-ALB method manual	
		Fluoride Plasma	Glucose by Spectrophotometry	Roche Cobas c702 system (GLUC3) assay
		Serum	Iron by Spectrophotometry	Roche Cobas c502 system (IRON2) assay
			Lactate Dehydrogenase (LDH) by Spectrophotometry	Roche Cobas c502 system (LDHI2) assay
		Magnesium by Spectrophotometry	Roche Cobas c502 system (MG2) assay	
		Phosphate by Spectrophotometry	Roche Cobas c502 system (PHOS2) assay	
	Potassium by Potentiometry	Roche Cobas ISE system (K) assay		

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Chemical Pathology (cont'd)	General Chemistry (cont'd) Serum (cont'd)	Protein, Total by Spectrophotometry	Roche Cobas c702 system (TP2) assay
		Sodium by Potentiometry	Roche Cobas ISE system (Na) assay
		Soluble Transferrin Receptor (sTfR) by Spectrophotometry	Roche Cobas c502 system (sTfR) assay
		Total iron-binding capacity (TIBC) by Calculation	Calculated from Iron and UIBC as documented in 5.5-IV-c30-TIBC method manual
		Triglyceride (TRIG) by Spectrophotometry	Roche Cobas c702 system (TRIGL) assay
		Unsaturated iron-binding capacity (UIBC) by Spectrophotometry	Roche Cobas c502 system (UIBC) assay
		Urate by Spectrophotometry	Roche Cobas c702 system (UA2) assay
		Urea by Spectrophotometry	Roche Cobas c702 system (UREAL) assay
	Urine	Calcium by Spectrophotometry	Roche Cobas c502 system (CA2) assay
		Creatinine (CREA) by Spectrophotometry	Roche Cobas c502 system (CRJ2U) assay
		Creatinine Clearance by Calculation	Calculated from Creatinine as documented in 5.5-IV-c05-CREA method manual
		Chloride by Potentiometry	Roche Cobas ISE system (Cl) assay
		Microalbumin (MA) by Rate nephelometry	Roche Cobas c502 system (ALBU2) assay
		Microalbumin / Creatinine Ratio by Calculation	Calculated from Microalbumin and Creatinine as documented in 5.5-IV-c28-MA method manual

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Chemical Pathology (cont'd)	General Chemistry (cont'd) Urine (cont'd)	Phosphate by Spectrophotometry	Roche Cobas c502 system (PHO2U) assay
		Potassium by Potentiometry	Roche Cobas ISE system (K) assay
		Protein by Turbidimetry	Roche Cobas c502 system (TPU3) assay
		Protein / Creatinine Ratio by Calculation	Calculated from Protein and Creatinine as documented in 5.5-IV-c12-UPRO method manual
		Sodium by Potentiometry	Roche Cobas ISE system (Na) assay
		Urate by Spectrophotometry	Roche Cobas c702 system (UA2-U) assay
		Urea by Spectrophotometry	Roche Cobas c702 system (UREL-U) system
		Hormones Serum	25 (Hydroxy) Vitamin D by Immunoassay (Chemiluminescent label)
	Cortisol by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (Cortisol II) assay
	Beta-Human Chorionic Gonadotropin (β -HCG), Quantitative by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (BHCG) assay
	Estradiol (E2) by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (E2) assay
	Free Thyroxine Index (FTI) by Calculation		Calculated from T Uptake and T4 as documented in 5.5-V-i15-TUPT method manual
	Follicle Stimulating Hormone (FSH) by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (FSH) assay
	Luteinizing Hormone (LH) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (LH) assay	

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Chemical Pathology (cont'd)	Hormones (cont'd) Serum (cont'd)	Progesterone by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (PROG) assay
		Prolactin by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (PRL) assay
		Testosterone by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (TESTO) assay
		Thyroid Stimulating Hormone (TSH) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (TSH) assay
		Thyroxine, Free (Free T4) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (FT4 II) assay
		Thyroxine, Total (T4) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (T4) assay
		Triiodothyronine, Free (Free T3) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (FT3 III) assay
		Triiodothyronine, Total (T3) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (T3) assay
		T-Uptake by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (T-uptake) assay
		Protein, quantitative analysis Serum	C-Reactive Protein (CRP) by Spectrophotometry
	C-Reactive Protein (CRP), high sensitivity by Spectrophotometry		Roche Cobas c502 system (CRPHS) assay
	N-terminal pro b-type natriuretic peptide (NT-proBNP) by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (NT-proBNP) assay

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Chemical Pathology (cont'd)	Special Chemistry Serum	Ferritin by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (Ferritin) assay	
		Folic Acid by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (Folate III) assay	
		Vitamin B12 by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (Vitamin B12 II) assay	
	Stool	Faecal haemoglobin (Occult Blood) by Latex agglutination	HM-JACKarc Auto-Nephelometer	
		Special Lipid Serum	Apolipoprotein A-1 by Spectrophotometry	Roche Cobas c502 system (APOAT) assay
			Apolipoprotein B by Spectrophotometry	Roche Cobas c502 system (APOBT) assay
	Apolipoprotein B/A1 Ratio by Calculation		Calculated from Apolipoprotein A-1 and Apolipoprotein B as documented in 5.5-IV-c19-APB method manual	
	Tumour Markers Serum	Alpha-fetoprotein (AFP) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (AFP) assay	
		CA 15-3 by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (CA 15-3 II) assay	
		CA 19-9 by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (CA 19-9) assay	
		CA 125 by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (CA 125 II) assay	
		Carcinoembryonic Antigen (CEA) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (CEA) assay	
		Prostate Specific Antigen, Free (Free PSA) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (Free PSA) assay	
	Prostate Specific Antigen, Total (Total PSA) Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (Total PSA) assay		
	Prostate Specific Antigen, Free / Total ratio by Calculation	Calculated from Free PSA and Total PSA as documented 5.5-V-i08-FPSA method manual		

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Immunology	Autoantibodies Serum	Anti-Thyroglobulin (Anti-Tg) by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (Anti-Tg) assay
		Anti-Thyroid Peroxidase (Anti-TPO) by Immunoassay (Chemiluminescent label)	Roche Cobase602 system (Anti-TPO) assay
		Rheumatoid Factor (RF) by Spectrophotometry	Roche Cobas c502 system (RF-II) assay
	Immunochemistry Serum	Complement C3 (C3) by Spectrophotometry	Roche Cobas c502 system (C3C-2) assay
		Complement C4 (C4) by Spectrophotometry	Roche Cobas c502 system (C4-2) assay
		Immunoglobulin A (IgA) by Spectrophotometry	Roche Cobas c502 system (IGA-2) assay
		Immunoglobulin E (IgE), Total by Immunoassay (Chemiluminescent label)	Roche Cobas e602 system (IgE) assay
		Immunoglobulin G (IgG) by Spectrophotometry	Roche Cobas c502 system (IGG-2) assay
		Immunoglobulin M (IgM) by Spectrophotometry	Roche Cobas c502 system (IGM-2) assay

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Clinical Microbiology and Infection	Urinalysis and/or urine microscopy Urine	Urine formed elements by Flow cytometry	Sysmex UF-4000 Urine Sediment Analyser	
		Urinalysis by Dipstick method	Sysmex UC-3500 Automated Urine Chemistry Analyser	
	Syphilis serology Serum	<i>Treponema pallidum</i> (TP) Antibody for Syphilis by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (Syphilis) assay
		Virology – Serology Serum	Hepatitis A virus antibody, Total (HAVT) by Immunoassay (Chemiluminescent label)	
	Hepatitis B virus antibody, anti-HBs by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (Anti-HBs II) assay	
	Hepatitis B virus e-antigen (HBeAg) by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (HBeAg) assay	
	Hepatitis B virus surface antigen (HBsAg), qualitative by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (HBsAg II) assay	
	Hepatitis B virus surface antigen (HBsAg), quantitative by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (HBsAg II quant II) assay	
	Hepatitis C virus antibody by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (Anti-HCV II) assay	
	Hepatitis E virus antibody (IgG) by Immunoassay (enzyme-based label)		EUROIMMUN Anti-Hepatitis E Virus (HEV) IgG ELISA using DS2 ELISA Processing System	
	Human immunodeficiency virus (HIV)I p24 antigen/HIV I and II antibody by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (HIV Combi PT) assay	
	Rubella virus antibody, IgG by Immunoassay (Chemiluminescent label)		Roche Cobas e602 system (Rubella IgG) assay	
	Severe Acute Respiratory Syndrome (SARS-CoV-2) Total Antibody by Immunoassay (Chemiluminescent label)		Roche cobas e801 System Anti-SARS-CoV-2 Quant assay	

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Haematology	Coagulation Citrat plasma	Coagulation studies, automated including: - Activated Partial Thromboplastin Time (APTT) - Prothrombin Time (PT) International Normalised Ratio (INR) by Calculation	Sysmex CS-1600 System Calculated from Prothrombin Time as documented in 5.5-VI-2-PT method manual	
	Haematology – General EDTA whole blood	Complete blood count including: - Red cell count - Platelet count - Haemoglobin - Haematocrit (HCT) - Mean corpuscular volume (MCV) - Mean corpuscular haemoglobin (MCH) - Mean corpuscular haemoglobin concentration (MCHC) - Red cell distribution width (RDW) - White cell count Leucocyte differential count, automated Peripheral blood smear examination by Wright stain Reticulocyte count, automated	Automated system : Sysmex XN-3000 Sysmex XN-3000 Method as documented in 505-VII-App4 Sysmex XN-3000	
	Haematology – Special EDTA whole blood	Haemoglobin A1c (HbA1c) by High performance liquid chromatography Mean Blood Glucose (MBG) by Calculation	Bio-Rad D-J Haemoglobin System Dual Program Pack Calculated from HbA1c as documented in 5.5-VIII-1-HBA1C method manual	
	Haematology – Immunohaematology Clotted blood and EDTA whole blood or cord blood	ABO and Rh(D) Typing by Red Cell Agglutination	Manual method as documented in SOP 5.5-XIV 02 ABO & Rh typing	

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Medical genetics	Molecular Genetics (Microbiology) Urine, male and female genital swabs Combined nasal and throat swab, deep throat saliva and nasal pharyngeal swabs	<i>Chlamydia trachomatis</i> (CT) - detection by Real-Time Polymerase Chain Reaction, qualitative (Target region: opacity gene) <i>Neisseria Gonorrhoeae</i> (NG) - detection by Real-Time Polymerase Chain Reaction, qualitative (Target region: Cryptic plasmid) Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target regions: ORF1a/b and N gene)	Nucleic acid extraction by Abbott <i>m24sp</i> ; Nucleic acid amplification and detection by Abbott <i>m2000rt</i> using Abbott RealTime CT/NG assay as documented in SOP 5.5-XIV 01 CT_NG DNA Nucleic acid extraction by Abbott <i>m24sp</i> ; Nucleic acid amplification and detection by Abbott <i>m2000rt</i> using Abbott RealTime CT/NG assay as documented in SOP 5.5-XIV 01 CT_NG DNA Nucleic acid extraction, nucleic acid amplification and detection as documented in SOP 5.5-XV-02

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This laboratory is accredited for performing the examinations and for providing clinical interpretation of the examinations listed below.			
Chemical Pathology	Hormones Serum	Beta-Human Chorionic Gonadotropin (β -HCG), Quantitative by Immunoassay (Chemiluminescent label)	Roche Cobas e601 system (BHCG) 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
		Luteinizing Hormone (LH) by Immunoassay (Chemiluminescent label)	Roche Cobas e601 system (LH) assay
		Progesterone by Immunoassay (Chemiluminescent label)	Roche Cobas e601 system (PROG) assay
		Prolactin by Immunoassay (Chemiluminescent label)	Roche Cobas e601 system (PRL) assay
		Testosterone by Immunoassay (Chemiluminescent label)	Roche Cobas e601 system (TESTO) assay

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Haematology	Coagulation Citratd plasma	Coagulation studies, automated including: - Prothrombin Time (PT)	Sysmex CA-600 System
	Haematology - General EDTA whole blood	Complete blood count including: - Red cell count - Platelet count - Haemoglobin - Haematocrit (HCT) - Mean corpuscular volume (MCV) - Mean corpuscular haemoglobin (MCH) - Mean corpuscular haemoglobin concentration (MCHC) - Red cell distribution width (RDW) - White cell count	Automated system: Sysmex XN-350
		Leucocyte differential count, automated	Sysmex XN-350

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Chemical Pathology	Biogenic Amine 24-hour urine	Dopamine by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		Epinephrine by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		Homovanillic acid (HVA) by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		Metanephrine, Free by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		Norepinephrine by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		Normetanephrine, Free by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		Vanillylmandelic acid (VMA) by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer
		5-Hydroxyindoleacetic acid (5-HIAA) by Liquid chromatography-mass spectrometry (LC-MS/MS)	Sciex Triple Quad 5500 Liquid chromatography-Tandem mass spectrometer

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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 listed below.			
Medical Genetics	Molecular Genetics (Microbiology) Combined nasal and throat swab, deep throat saliva	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) – detection by Real time Multiplex Polymerase Chain Reaction, qualitative (Target regions: ORF1a/b and N gene)	Nucleic acid extraction, nucleic acid amplification and detection as documented in SOP 5.5-XV-02