Diagnostix Medical Centre Ltd.
健康化驗中心有限公司

ADDRESS **地址**	:	Room 601, 6/F, China Insurance Group Building, 141 Des Voeux Road Central, Hong Kong 香港中環德輔道中 141 號中保集團大廈 6 樓 601 室
ENQUIRY **查詢**	:	Mr CHIU Lap-chi 趙立志先生
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WEBSITE ADDRESS **網址**	:	www.diagnostix.com.hk
CLIENTELE **服務對象**	:	Private hospitals and clinics 私營醫院和診所

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Collection Centres 樣本收集中心:

1. Room 618, Central Building, 1-3 Pedder Street, Central, Hong Kong
   香港中環畢打街1-3號中建大厦618室
2. Room 911, Phase 1, Argyle Centre, 688 Nathan Road, Mongkok, Kowloon
   九龍旺角彌敦道688號旺角中心第一期911室
3. Room 505, Kornhill Metro Tower, Kornhill Plaza (North), Hong Kong
   香港鰂魚涌康怡廣場北505室
4. Room 733, Nang Fung Centre, 64-98 Sai Lau Kok Road, Tsuen Wan, New Territories
   新界荃灣西樓角路64-98號南豐中心7樓733室
5. Room 705, Melbourne Plaza, 33 Queen's Road Central, Hong Kong
   香港中環皇后大道中33 號萬邦行705室

LABORATORY DIRECTOR
化驗所主管 : **Biomedical Scientist Director 醫務科學主管:**
Dr CHUI Shiu-hon
崔紹漢博士
PhD in Clinical Chemistry, PhD in Chinese Medicine, FIBMS, CChem, FRSC, FHKSCC

PATHOLOGIST IN CHARGE OF THE ACCREDITED DISCIPLINE
負責認可範疇的病理學專科醫生 : Nil

ACCREDITED TEST CATEGORY
認可測試類別 : **Medical Testing 醫務化驗**

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 listed below.			
Chemical Pathology	**General chemistry**		
	Plasma	Glucose by Spectrophotometry	Abbott Alinity c System Glucose assay
	Serum	Albumin by Spectrophotometry	Abbott Alinity c System Albumin BCG2 assay
		Alkaline Phosphatase (ALP) by Spectrophotometry	Abbott Alinity c System Alkaline Phosphatase2 assay
		Alanine Aminotransferase (ALT) by Spectrophotometry	Abbott Alinity c System Alanine ALT2 assay
		Amylase by Spectrophotometry	Abbott Alinity c System Amylase2 assay
		Aspartate Aminotransferase (AST) by Spectrophotometry	Abbott Alinity c System AST2 assay
		Bilirubin, Direct by Spectrophotometry	Abbott Alinity c System Direct Bilirubin assay
		Bilirubin, Total by Spectrophotometry	Abbott Alinity c System Total Bilirubin assay
		Calcium by Spectrophotometry	Abbott Alinity c System Calcium assay
		Chloride by Potentiometry (Ion Selective Electrode)	Abbott Alinity c System Chloride assay
		Cholesterol, Total by Spectrophotometry	Abbott Alinity c System Cholesterol2 assay

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Chemical Pathology (cont'd)	**General chemistry (cont'd)** Serum (cont'd)	Cholesterol High Density Lipoprotein (HDL) by Spectrophotometry (Direct measurement)	Abbott Alinity c System Ultra HDL assay
		Cholesterol Low Density Lipoprotein (LDL) by - Spectrophotometry	Abbott Alinity c System LDL assay
		- Calculation	Calculation from total cholesterol, direct HDL and triglyceride concentration
		Creatine Kinase (CK) by Spectrophotometry	Abbott Alinity c System Creatine Kinase assay
		CK-MB by Immunoassay (Chemiluminescent label)	Abbott Alinity i System STAT CK-MB assay
		Creatinine by Spectrophotometry	Abbott Alinity c System Creatinine2 assay
		Glutamyl Transferase (GGT) by Spectrophotometry	Abbott Alinity c System GGT2 assay
		Iron by Spectrophotometry	Abbott Alinity c System Iron2 assay
		Lactate Dehydrogenase (LDH) by Spectrophotometry	Abbott Alinity c System LDH2 assay
		Magnesium by Spectrophotometry	Abbott Alinity c System Magnesium assay
		Oral glucose tolerance test by Spectrophotometry	Abbott Alinity c System Glucose assay

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Chemical Pathology (cont'd)	**General chemistry (cont'd)** Serum (cont'd)	Phosphate by Spectrophotometry	Abbott Alinity c System Phosphate assay
		Potassium by Spectrophotometry	Abbott Alinity c System Potassium assay
		Protein, Total by Spectrophotometry	Abbott Alinity c System Total Protein2 assay
		Sodium by Potentiometry (Ion Selective Electrode)	Abbott Alinity c System Sodium assay
		Triglyceride by Spectrophotometry	Abbott Alinity c System Triglyceride2 assay
		Total Iron Binding Capacity (TIBC) by Calculation	Calculation from Iron2 and UIBC concentration
		Urea by Spectrophotometry	Abbott Alinity c System Urea Nitrogen assay
		Uric acid by Spectrophotometry	Abbott Alinity c System Uric acid2 assay
		Unsaturated Iron Binding Capacity (UIBC) by Spectrophotometry	Abbott Alinity c System UIBC assay

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Chemical Pathology (cont'd)	**General chemistry (cont'd)** Urine	Albumin by Spectrophotometry	Abbott Alinity c System Microalbumin assay
		Albumin to creatinine ratio by Calculation	Calculation from urine albumin and urine creatinine
		Chloride by Potentiometry (Ion Selective Electrode)	Abbott Alinity c System Chloride assay
		Creatinine by Spectrophotometry	Abbott Alinity c System Creatinine2 assay
		Magnesium by Spectrophotometry	Abbott Alinity c System Magnesium assay
		Phosphate by Spectrophotometry	Abbott Alinity c System Phosphate assay
		Potassium by Potentiometry (Ion Selective Electrode)	Abbott Alinity c System Potassium assay
		Protein, Total by Spectrophotometry	Abbott Alinity c System Urine/CSF Protein assay
		Protein, Total to creatinine ratio by Calculation	Calculation from urine protein, Total and urine creatinine
		Sodium by Potentiometry (Ion Selective Electrode)	Abbott Alinity c System Sodium assay
		Urea by Spectrophotometry	Abbott Alinity c System Urea assay

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Chemical Pathology (cont'd)	**General chemistry (cont'd)** Urine (cont'd)	Uric acid by Spectrophotometry	Abbott Alinity c System Uric acid2 assay
	Hormones Serum	Cortisol by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Cortisol assay
		Estradiol (E2) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Estradiol assay
		Follicle Stimulating Hormone (FSH) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System FSH assay
		Luteinising Hormone (LH) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System LH assay
		Progesterone by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Progesterone assay
		Prolactin by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Prolactin assay
		Testosterone by Immunoassay (Chemiluminescent label)	Abbott Alinity i System 2nd Generation Testosterone assay
		Triiodothyronine (T3), Free by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Free T3 assay
		Triiodothyronine (T3), Total by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Total T3 assay
		T-Uptake by Immunoassay (Chemiluminescent label)	Abbott Alinity i System T-Uptake assay

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Chemical Pathology (cont'd)	**Hormones (cont'd)**		
	Serum (cont'd)	Thyroxine (T4), Free by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Free T4 assay
		Thyroxine (T4), Total by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Total T4 assay
		Thyroid Stimulating Hormone (TSH) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System TSH assay
	Protein, quantitative analysis		
	Serum	High-sensitivity C-reactive protein by Near Infra-red particle Immunoassay Rate Methodology	Beckman Immage High sensitive C-Reactive protein assay
		Ferritin by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Ferritin assay
	Special chemistry		
	EDTA whole blood	Haemoglobin A1c (HbA1c) by High-performance liquid chromatography (HPLC)	Premier Hb9210 analyser
	Serum	Folate by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Folate assay
		Vitamin B12 by Immunoassay (Chemiluminescent label)	Abbott Alinity i System B12 assay
		Homocysteine by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Homocysteine assay
		Vitamin D, Total by Immunoassay (Chemiluminescent label)	Abbott Alinity i System 25-OH Vitamin D assay

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Chemical Pathology (cont'd)	**Special chemistry (cont'd)**		
	Stool	Fecal Occult Blood by	
		Colloidal gold immunecolorimetric method	Alfresa NS Prime Chemistry Analyser with FIT Hemoglobin NS-Prime Test Reagent
	Special lipids		
	Serum	Apolipoprotein A1 (Apo A1) by	
		Rate Nephelometry	Beckman Immage Apolipoprotein A1 assay
		Apolipoprotein B (Apo B) by	
		Rate Nephelometry	Beckman Immage Apolipoprotein B assay
	Therapeutic Drug Monitoring		
	Serum	Digoxin by	
		Spectrophotometry	Abbott Alinity c System Digoxin assay
		Lithium by	
		Spectrophotometry	Abbott Alinity c System Lithium assay
		Valproic Acid by	
		Spectrophotometry	Abbott Alinity c System Valproic Acid assay
	Tumour markers		
	Serum	Alpha-foeto Protein (AFP) by	
		Immunoassay (Enzyme based label)	Abbott Alinity i System AFP assay
		CA 15.3 by	
		Immunoassay (Chemiluminescent label)	Abbott Alinity i System CA15-3 assay
		CA 19.9 by	
		Immunoassay (Chemiluminescent label)	Abbott Alinity i System CA19-9XR assay
		CA 125 by	
		Immunoassay (Chemiluminescent label)	Abbott Alinity i System CA125 II assay

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Chemical Pathology (cont'd)	**Tumour markers (cont'd)** Serum (cont'd)	Carcinoembryonic Antigen (CEA) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System CEA assay
		Human Chorionic Gonadotropin (HCG) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Total Beta-hCG assay
		Prostate Specific Antigen (PSA), Free by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Free PSA assay
		Prostate Specific Antigen (PSA), Total by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Total PSA assay

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Clinical Microbiology and Infection	**Syphilis serology** Serum	Reagin antibodies in response to Treponernal infection by Rapid Plasma Reagin (RPR)	ATI Syphilis RPR test kit Method as documented in LOM-MSC
		Treponema pallidum antibody by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Syphilis TP assay
	Virology - Serology Serum	Hepatitis A virus antibody (IgG) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System HAV Ab-IgG Immunoassay
		Hepatitis B virus Core Antibody (Total) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Anti-HBc II assay
		Hepatitis B virus surface antibody (Quantitative) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Anti-HBs Immunoassay
		Hepatitis C virus antibody (Qualitative) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Anti-HCV assay
		Human immunodeficiency virus (HIV) I p24 antigen/HIV I and II antibodies by Immunoassay (Chemiluminescent label)	Abbott Alinity i System HIV 1/2 Antigen and Antibodies Combo test
		Rubella Antibody (IgG) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System Rubella IgG assay

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Clinical Microbiology and Infection (cont'd)	**Virology - Serology (cont'd)** Serum (cont'd)	Hepatitis B virus surface antigen: (Qualitative) by Immunoassay (Chemiluminescent label)	Abbott Alinity i System HBsAg Qualitative II assay Confirmed by Abbott Alinity i System HBsAg Quant assay and/or Abbott Alinity i System HBsAg Qualitative II Confirmatory assay
		Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Antibody (IgG), quantitative by Immunoassay (Chemiluminescent label)	Abbott Alinity i System SARS-CoV-2 IgG II Quant assay
	Urinalysis and urine microscopy Urine	Urinalysis by dipstick, including - Bilirubin - Blood - Glucose - Ketone - Nitrite - pH - Protein - Specific gravity - Urobilinogen	Beckman Coulter IRIS iChemVELOCITY Method as documented in LOM-Urinalysis
		Urine formed elements by - Microscopic examination with fixed volume in microtitre plate well	Method as documented in LOM-Urinalysis
		- Automated urine microscopy system	Beckman Coulter IRIS iQ200 Method as documented in LOM-Urinalysis

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Haematology	**Haematology - General**		
	EDTA whole blood	Complete blood count by automated system, including - Haemoglobin - Haematocrit - Leucocyte count (WBC count) - Mean corpuscular volume (MCV) - Mean corpuscular haemoglobin (MCH) - Mean corpuscular haemoglobin concentration (MCHC) - Platelet count - Red cell count	Sysmex XN-1000 Haematology System Sysmex XN-550 Haematology System
	Haematology - Immunohaematology		
	Clotted blood and EDTA whole blood	ABO and Rh(D) typing by Red cell agglutination	Method as documented in LOM-Haematology

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Immunology	**Immunochemistry** Serum	Complement C3 by Rate Nephelometry	Beckman Immage Complement C3 assay
		Complement C4 by Rate Nephelometry	Beckman Immage Complement C4 assay
		Immunoglobulin IgA by Rate Nephelometry	Beckman Immage Immunoglobulin IgA assay
		Immunoglobulin IgG by Rate Nephelometry	Beckman Immage Immunoglobulin IgG assay
		Immunoglobulin IgM by Rate Nephelometry	Beckman Immage Immunoglobulin IgM assay

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Medical Genetics	**Molecular genetics**		
	Cervical scraping, cervical aspirate, urine, male urethral swabs and female endocervical swabs	Detection of *Chlamydia trachomatis* by Nucleic acid amplification and hybridization, qualitative (Target region: 23S rRNA)	Nucleic acid extraction, amplification and detection by PANTHER using APTIMA Combo 2 Assay
		Detection of *Neisseria gonorrhoeae* by Nucleic acid amplification and hybridization, qualitative (Target region: 16S rRNA)	Nucleic acid extraction, amplification and detection by PANTHER using APTIMA Combo 2 Assay
	Nasopharyngeal swab, oropharyngeal swab, combined nasal and throat swab	Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), qualitative by Real-Time Reverse Transcription Polymerase Chain Reaction (Target regions: 2 conserved regions of ORF1ab gene)	Nucleic acid extraction, amplification and detection as documented in LOM SARS-CoV-2