



**HKSH Medical Group Limited – Department of Pathology**

養和醫療集團有限公司 – 病理學部

- ADDRESS** : 1/F, Li Shu Fan Block, Hong Kong Sanatorium & Hospital, 2 Village Road, Happy Valley, Hong Kong  
**地址** : 香港跑馬地山村道二號養和醫院李樹芬院一樓
- ENQUIRY** : Mr LEUNG Chin-pang  
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- WEBSITE ADDRESS** : www.hksh.com  
**網址** :
- CLIENTELE** : Private hospitals and clinics  
**服務對象** : 私營醫院和診所



**HKSH Medical Group Limited – Department of Pathology**  
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**ADDRESS**

**地址**

**Main facility** : 1/F, Li Shu Fan Block, Hong Kong Sanatorium & Hospital, 2 Village Road, Happy Valley, Hong Kong  
香港跑馬地山村道二號養和醫院李樹芬院一樓

**Branch facility** : 7/F, Li Shu Fong Building 5 A Kung Ngam Village Road, Shau Kei Wan, Hong Kong  
香港筲箕灣亞公岩村道五號李樹芳樓七樓

**LABORATORY DIRECTOR** : **Pathologist Director 病理學主管:**

**DIRECTOR**

**化驗所主管**

Dr Edmond MA Shiu-kwan

馬紹鈞醫生

MBBS(HK), MD(HK), MRCP(UK), FRCP(Edin), FRCP (London), FRCP RCPS (Glasg), FRCPath, FRCPA, FHKCPath, FHKAM (Pathology)

**PATHOLOGIST IN CHARGE OF THE ACCREDITED DISCIPLINE** : Medical Genetics (Molecular Genetics) 醫學遺傳學(分子遺傳學)

**ACCREDITED DISCIPLINE** : Dr Edmond MA Shiu-kwan 馬紹鈞醫生 (Full-time全職)

**DISCIPLINE**

**負責認可範疇的病**

**理學專科醫生**

**理學專科醫生**

**ACCREDITED TEST CATEGORY** : **Medical Testing 醫務化驗**

**TEST CATEGORY**

Medical Genetics (Molecular Genetics)

醫學遺傳學(分子遺傳學)

**認可測試類別**



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<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 examination listed below.</b>			
<b>Medical Genetics</b>	<b>Molecular Genetics (microbiology)</b> Deep throat saliva Nasopharyngeal swab and throat swab	Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), qualitative by Real-Time Reverse Transcription Polymerase Chain Reaction (Target region: E and N gene)  Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), qualitative by Real-Time Reverse Transcription Polymerase Chain Reaction (Target region: ORF1ab and S gene)	Nucleic acid extraction, amplification and detection as documented in C1.3.1.9.133-LAB-MP-D-WI  Nucleic acid extraction, amplification and detection as documented in C1.3.1.9.133-LAB-MP-D-WI



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香港筲箕灣亞公岩村道五號李樹芳樓七樓

<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
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<b>Medical Genetics</b>	<b>Molecular Genetics</b> <b>(microbiology)</b> Deep throat saliva Nasopharyngeal swab and throat swab	Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), qualitative by Real-Time Reverse Transcription Polymerase Chain Reaction (Target region: E and N gene)	Nucleic acid extraction, amplification and detection as documented in C1.3.1.11.003-LAB-EC-D-WI