

### Annex III

#### List of examinations for which accreditation has been terminated

(Notification Letter No. HOKLAS838S-13; Effective date of termination: 1 June 2023)

#### **Hong Kong Molecular Pathology Diagnostic Centre Limited**

香港分子病理檢驗中心有限公司

27/F, Bonham Trade Centre, 50 Bonham Strand, Sheung Wan, Hong Kong

香港上環文咸東街 50 號寶恆商業中心 27 字樓

<b>MEDICAL TESTING</b>			
<b>DISCIPLINE</b> 專科範疇	<b>TEST AREA OR SAMPLE TYPE</b> 測試範圍或 樣本種類	<b>SPECIFIC EXAMINATION OR PROPERTY MEASURED</b> 特定測試或量度的特性	<b>METHOD OR TECHNIQUE USED</b> 方法或應用技術
<b>Accreditation of the following examinations has been terminated.</b>			
<b>Medical Genetics</b>	<b>Molecular Genetics (Microbiology)</b>  EDTA Whole Blood	Detection of Epstein Barr virus DNA by Qualitative Real-time Polymerase Chain Reaction  Detection of Parvovirus B19 by Qualitative Real-time Polymerase Chain Reaction  Detection of Cytomegalovirus DNA by Qualitative Real-time Polymerase Chain Reaction	Nucleic acid extraction as documented in LP101. Nucleic acid amplification and post amplification processing as documented in LP303.  Nucleic acid extraction as documented in LP101. Nucleic acid amplification and post amplification processing as documented in LP305.  Nucleic acid extraction as documented in LP101. Nucleic acid amplification and post amplification processing as documented in LP302.

### Annex III

#### List of examinations for which accreditation has been terminated

(Notification Letter No. HOKLAS838S-10; Effective date of termination: 1 February 2022)

#### Hong Kong Molecular Pathology Diagnostic Centre Limited

#### 香港分子病理檢驗中心有限公司

1/F, Town Health Technology Centre, 10-12 Yuen Shun Circuit, Siu Lek Yuen, Shatin. N.T.

新界沙田小瀝源源順圍 10-12 號康健科技中心 1 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>Accreditation of the following examination has been terminated.</b>			
Medical Genetics	Molecular Genetics (Microbiology) Deep throat saliva, Nasopharyngeal swab, Sputum, Throat swab	Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), qualitative by Real-Time Reverse Transcription Polymerase Chain Reaction (Target gene: ORF1 ab and/or N-gene)	Nucleic acid extraction as documented in LP101 Nucleic acid amplification and post amplification processing as documented in LP307