

### Annex III

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

(Notification Letter No. HOKLAS821P-47; Effective date of termination: 1 June 2024)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

TWEH Pathology Laboratory: Pathology Department, G/F, Ambulatory Medical Services Block, Tung Wah Eastern Hospital, 19 Eastern Hospital Road, Causeway Bay, HK

香港銅鑼灣東院道 19 號東華東院日間醫療服務大樓地下臨床病理部

| <b>MEDICAL TESTING</b>  |  |   |  |
|---|--|---|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examinations has been terminated.</b> |  |   |  |
| Haematology   | Blood bank – General                                   | Issue of blood products   | Method as documented in RLTE-SOP-BB                  |
|   | <b>Coagulation</b><br>Citrate blood                    | Coagulation studies, automated including<br>- Prothrombin Time (PT)<br>- Activated partial thromboplastin time (APTT) | ACL Elite Pro  |

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#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Microbiology Laboratory: 4/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院，病理學大樓四樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| DISCIPLINE<br>專科範疇   | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類 | SPECIFIC EXAMINATION OR<br>PROPERTY MEASURED<br>特定測試或量度的特性   | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術   |
| Accreditation of the following examinations has been terminated. |  |  |  |
| Clinical<br>Microbiology and<br>Infection                        | Syphilis Serology<br>Serum               | Reagin antibodies in response to Treponemal infection by<br>Venereal Disease Research Laboratory test (VDRL) | Method as documented in CM-SOP-SERO using VDRL Syphilis Serology Test from BDS |
|  | Virology – Serology<br>Serum             | SARS-CoV-2 Spike protein antibody (Quantitative)<br>by<br>Immunoassay (Chemiluminescent label)               | Roche Cobas e801 System<br>Elecsys Anti-SARS-CoV-2 S assay                     |
|  |  | SARS-CoV-2 Nucleocapsid protein antibody (Qualitative) by<br>Immunoassay (Chemiluminescent label)            | Roche Cobas e801 System<br>Elecsys Anti-SARS-CoV-2 assay                       |

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(Notification Letter No. HOKLAS821P-46; Effective date of termination: 18 October 2023)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Anatomical Pathology Laboratory: 5/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院病理學大樓五樓

| <b>MEDICAL TESTING</b>  |   |   |  |
|---|---|---|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類                  | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性                          | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examinations has been terminated.</b> |   |   |  |
| <b>Anatomical Pathology</b>   | <b>Immunohistochemistry</b><br>Histological and<br>Cytological specimen | Immunohistochemical examination for<br>various antigen markers by<br>Automation and manual method | Immunohistochemistry (both automation and manual):<br>as documented in HC-OP-IMM<br>Autostaining by<br>Ventana BenchMark XT<br>Lab Vision 480S |

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(Notification Letter No. HOKLAS821P-46; Effective date of termination: 1 May 2023)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Haematology Laboratory: 2/F, Pathology Block and 1/F Main Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓，病理學大樓二樓

| <b>MEDICAL TESTING</b>  |  |  |  |
|---|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examinations has been terminated.</b> |  |  |  |
| <b>Haematology</b>  | <b>Coagulation</b><br>Citrate blood                    | Activated partial thromboplastin time (APTT) by<br>manual method         | Method as documented in HS 006                       |
|   |  | Prothrombin Time (PT) by<br>manual method                                | Method as documented in HS 006                       |
|   | <b>Haematology – General</b><br>EDTA whole blood       | Erythrocyte Sedimentation Rate (ESR) ,<br>Manual                         | Manual method: HS008 using Guest-Dispette 2          |

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

(Notification Letter No. HOKLAS821P-46; Effective date of termination: 18 October 2023)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| <b>MEDICAL TESTING</b>  |   |  |  |
|---|---|--|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類      | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examinations has been terminated.</b> |   |  |  |
| <b>Chemical Pathology</b>   | <b>Protein, qualitative analysis</b><br>Serum, urine (spot) | Monoclonal protein by immunofixation                                     | INTERLAB G26 system                                  |
|   | <b>General Chemistry</b><br>Heparinized plasma              | Iron Binding Capacity, Total (IBCT) by Spectrophotometry                 | Abbott Architect c16000 System, UIBC assay           |
| <b>Immunology</b>   | <b>Autoantibodies</b><br>Serum                              | Rheumatoid factor (RF) by Immunonephelometry                             | Beckman Coulter IMMAGE 800 System, RF assay          |

### Annex III

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

(Notification Letter No. HOKLAS821P-46; Effective date of termination: 12 May 2023)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Rapid Response Laboratory: LG1, RHTSK, 266 Queen's Road East, Wan Chai, HK

香港灣仔皇后大道東 266 號律敦治及鄧肇堅醫院地庫一層

| <b>MEDICAL TESTING</b>  |  |  |  |
|---|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examinations has been terminated.</b> |  |  |  |
| <b>Chemical Pathology</b>   | <b>General Chemistry</b><br>Heparinized plasma         | Iron Binding Capacity, Total (IBCT) by<br>Spectrophotometry              | Abbott Architect c16000 System, UIBC assay           |

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

(Notification Letter No. HOKLAS821P-46; Effective date of termination: 1 May 2023)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Rapid Response Laboratory: LG1, RHTSK, 266 Queen's Road East, Wan Chai, HK

香港灣仔皇后大道東 266 號律敦治及鄧肇堅醫院地庫一層

| <b>MEDICAL TESTING</b>  |  |  |  |
|---|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examinations has been terminated.</b> |  |  |  |
| <b>Haematology</b>  | <b>Coagulation</b><br>Citrate blood                    | Activated partial thromboplastin time (APTT) by<br>Manual method         | Method as documented in RLRH 004                     |
|   |  | Prothrombin Time (PT) by<br>Manual method                                | Method as documented in RLRH 004                     |
|   | EDTA whole blood                                       | Erythrocyte Sedimentation Rate (ESR),<br>manual                          | Manual Method: RLRH004 using Guest-Dispette 2        |

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(Notification Letter No. HOKLAS821P-46; Effective date of termination: 18 October 2023)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Microbiology Laboratory: 4/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院，病理學大樓四樓

| <b>MEDICAL TESTING</b>  |   |   |  |
|---|---|---|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類  | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examinations has been terminated.</b> |   |   |  |
| <b>Clinical Microbiology and Infection</b>                              | <b>Bacteriology - Culture sensitivity tests and/or microscopy</b><br>Miscellaneous samples (including body fluid, swab, pus, tissue etc)<br><br>CSF | Cell count (body fluid) by<br>Counting chamber<br>Fluorescent Flow Cytometry<br><br>Microscopy for<br>- Cell count by<br>Counting chamber<br>Fluorescent Flow Cytometry | Method as documented in CM-SOP-MSCU<br>Sysmex XN-350 analyser<br><br>Method as documented in CM-SOP-CSFC<br>Sysmex XN-350 analyser |
|   | Clinical isolates   | Antimicrobial susceptibility test for pathogen by<br>Automated microbroth MIC determination   | Thermo Scientific Sensititre ARIS 2X System  |
|   | Dialysis fluid  | Culture and antimicrobial susceptibility test for pathogens by<br>Aerobic, CO <sub>2</sub> and anaerobic culture  | Method as documented in CM-SOP-MSCU  |
|   | Intrauterine device   | Culture for <i>Actinomycetes</i> by<br>Anaerobic culture  | Method as documented in CM-SOP-MSCU  |
|   |   |   |  |

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#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Microbiology Laboratory: 4/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院，病理學大樓四樓

| <b>MEDICAL TESTING</b>  |   |   |  |
|---|---|---|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類                  | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性                                | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examinations has been terminated.</b> |   |   |  |
| <b>Clinical Microbiology and Infection</b>                              | <b>Bacteriology – Therapeutic drug monitoring</b><br>Serum              | Gentamicin assay (Quantitative) by<br>- Immunoassay (Chemiluminescent label)                            | Abbott ARCHITECT i2000SR System <i>i</i> Gentamicin assay  |
|   |   | Vancomycin (Quantitative) by<br>- Immunoassay (Chemiluminescent label)                                  | Abbott ARCHITECT i2000SR System <i>i</i> Vancomycin assay  |
|   | <b>Virology – Serology</b><br>Serum                                     | Hepatitis B virus surface antibody by<br>Immunoassay (Chemiluminescent label)                           | Abbott ARCHITECT i2000SR System Anti-HBs assay   |
|   |   | Hepatitis B virus surface antigen (HBsAg) by<br>Immunoassay (Chemiluminescent label)                    | Abbott ARCHITECT i2000SR System<br>HBsAg Qualitative II assay<br>HBsAg Qualitative II Confirmatory assay |
|   |   | Human immunodeficiency virus I & II antibody and p24 antigen by<br>Immunoassay (Chemiluminescent label) | Abbott ARCHITECT i2000SR System HIV Ag/Ab Combo assay  |
|   | Rubella virus antibody (IgG) by<br>Immunoassay (Chemiluminescent label) | Abbott ARCHITECT i2000SR System Rubella IgG assay   |  |

### Annex III

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

(Notification Letter No. HOKLAS821P-46; Effective date of termination: 2 May 2023)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Microbiology Laboratory: 4/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院，病理學大樓四樓

| <b>MEDICAL TESTING</b>  |  |   |   |
|---|--|---|---|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類           | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術  |
| <b>Accreditation of the following examinations has been terminated.</b> |  |   |   |
| <b>Clinical</b><br><b>Microbiology and</b><br><b>Infection</b>          | <b>Urinalysis and/or urine</b><br><b>microscopy</b><br><br>Urine | Urinalysis by dipstick method, including: <ul style="list-style-type: none"><li>- Glucose</li><li>- Bilirubin</li><li>- Ketone</li><li>- Specific Gravity</li><li>- Blood</li><li>- pH</li><li>- Protein</li><li>- Urobilinogen</li><li>- Nitrate</li></ul> | Method as documented in CM-SOP-URCU using <ul style="list-style-type: none"><li>- Roche URISYS® 2400 urinalysis analyzer</li><li>URISYS® 2400 Cassette test strip</li></ul> |
|   | <b>Bacteriology – Serology</b><br><br>Serum                      | <i>Salmonella</i> antibody by<br>Widal agglutination test   | Method as documented in CM-SOP-SERO   |

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

(Notification Letter No. HOKLAS821P-46; Effective date of termination: 2 May 2023)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Molecular Laboratory: 1/F and 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院病理學大樓一樓及三樓

| <b>MEDICAL TESTING</b>  |   |   |  |
|---|---|---|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類                    | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examinations has been terminated.</b> |   |   |  |
| <b>Medical Genetics</b>   | <b>Molecular Genetics</b><br><b>(Microbiology)</b><br>Respiratory samples | <p><i>Chlamydophila pneumoniae</i> – Detection by Real-Time Polymerase Chain Reaction, qualitative<br/>(Target Region: J38 genomic region)</p> <p>Influenza A virus – Detection by Reverse transcription and Real-time Polymerase Chain Reaction, qualitative<br/>(Target region: M gene)</p> <p>Influenza A virus (H1, H3, H5 and Swine H1 subtype) – Detection by Reverse transcription and Real-time Polymerase Chain Reaction, qualitative<br/>(Target region: HA gene)</p> <p><i>Legionella pneumophila</i> – Detection by Real-time Polymerase Chain Reaction, qualitative<br/>(Target region: MIP gene)</p> <p><i>Mycoplasma pneumoniae</i> – Detection by Real-time Polymerase Chain Reaction, qualitative<br/>(Target region: P1 gene)</p> | <p>Nucleic acid extraction by NucliSENS eMAG, automated nucleic acid extraction system<br/>Nucleic acid amplification and detection as documented in MP-OP-ChPn</p> <p>Nucleic acid extraction by NucliSENS easyMAG automated nucleic acid extraction system<br/>Nucleic acid amplification and detection as documented in MP-OP-Influenza A</p> <p>Nucleic acid extraction by NucliSENS easyMAG automated nucleic acid extraction system<br/>Nucleic acid amplification and detection as documented in MP-OP-Influenza A</p> <p>Nucleic acid extraction by NucliSENS eMAG automated nucleic acid extraction system<br/>Nucleic acid amplification and detection as documented in MP-OP-LegPn</p> <p>Nucleic acid extraction by NucliSENS eMAG automated nucleic acid extraction system<br/>Nucleic acid amplification and detection as documented in MP-OP-MyPn</p> |

### Annex III

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

(Notification Letter No. HOKLAS821P-42; Effective date of termination: 13 October 2022)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Haematology Laboratory: 1/F, Main Block; 2/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓二樓

| <b>MEDICAL TESTING</b>  |  |  |  |
|---|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術                 |
| <b>Accreditation of the following examinations has been terminated.</b> |  |  |  |
| <b>Haematology</b>  | <b>Haematology - Special</b><br>EDTA whole blood       | Haemoglobin pattern by<br>Electrophoresis                                | Method as documented in HS 003 and HS 007 using Sebia<br>Capillars 2 |

### Annex III

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

(Notification Letter No. HOKLAS821P-39; Effective date of termination: 2 March 2020)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| Chemical Pathology   | Therapeutic Drug<br>Monitoring<br>Serum                | Lithium by<br>Potentiometry (Ion-Selective Electrode)                    | Roche 9180 Electrolyte Analyser                      |

# Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Haematology Laboratory: 1/F, Main Block; 2/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓二樓

| <b>MEDICAL TESTING</b>   |  |   |   |
|--|--|---|---|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術  |
| <b>Accreditation of the following examination has been terminated.</b> |  |   |   |
| <b>Haematology</b>   | <b>Coagulation</b><br>Citrate blood                    | Coagulation studies, automated including<br>- Fibrinogen<br><br>Thrombin Time   | Diagnostic Stago Start4<br><br>Method as documented in HS 003 and HS 006 using<br>Diagnostic Stago Start4 |
|  | <b>Haematology – General</b><br>EDTA whole blood       | Complete blood count including:<br>- Haemoglobin<br>- Haematocrit<br>- Leucocyte count (WBC count)<br>- Mean corpuscular volume (MCV)<br>- Mean corpuscular haemoglobin<br>concentration (MCHC)<br>- Mean corpuscular haemoglobin<br>(MCH)<br>- Platelet count<br>- Red cell count<br>- Red cell distribution width (RDW)<br>- Mean Platelet Volume (MPV) | Sysmex HST-503XE  |
|  |  | Leucocyte differential count, automated   | Sysmex HST-503XE  |
|  |  | Peripheral blood smear examination by<br>- Wright – Giemsa stain<br>- May Grunwald – Giemsa stain   | Method as documented in HS 006 using Hema-tek 2000<br>Sysmex SP-1000i                                     |
|  |  | Reticulocyte count, automated by<br>Polymethine dye   | Sysmex HST-503XE  |

## Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Molecular Laboratory: 1/F and 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院病理學大樓一樓及三樓

| <b>MEDICAL TESTING</b>   |  |   |   |
|--|--|---|---|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類   | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術  |
| <b>Accreditation of the following examination has been terminated.</b> |  |   |   |
| Medical Genetics   | <b>Molecular Genetics</b><br><b>(Anatomical Pathology)</b><br>Histological and<br>Cytological specimen | KRAS and NRAS genes Exons 2, 3, and 4<br>mutations by<br>Real-time Polymerase Chain Reaction<br>and Sanger sequencing | therascreen® KRAS RGQ PCR Kit and therascreen® RAS<br>Extension Pyro Kit as documented in MP-OP-KNRAS |

**Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Rapid Response Laboratory: LG1, RHTSK, 266 Queen's Road East, Wan Chai, HK

香港灣仔皇后大道東 266 號律敦治及鄧肇堅醫院地庫一層

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性   | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Haematology</b>   | <b>Coagulation</b><br>Citrate blood                    | Coagulation studies, automated including<br>- Prothrombin Time (PT)<br>- Activated partial thromboplastin time (APTT)  | Sysmex CA1500  |
|  | <b>Haematology – General</b><br>EDTA whole blood       | Complete blood count including:<br>- Haemoglobin<br>- Haematocrit<br>- Leucocyte count (WBC count)<br>- Mean corpuscular volume (MCV)<br>- Mean corpuscular haemoglobin concentration (MCHC)<br>- Mean corpuscular haemoglobin (MCH)<br>- Platelet count<br>- Red cell count<br>- Red cell distribution width (RDW)<br>- Mean Platelet Volume (MPV)<br><br>Leucocyte differential count, automated<br><br>Peripheral blood smear examination by<br>- Wright – Giemsa stain<br>- May – Grunwald Giemsa stain<br><br>Reticulocyte count, automated by<br>Polymethine dye | Sysmex XE-5000<br>Sysmex XE-AlphaN<br><br>Sysmex XE-AlphaN<br>Sysmex XE-5000<br><br>Manual method as documented in RLRH 004 using<br>Slide stainer - Hema-tek 2000 and Sysmex SP-1000i<br><br>Sysmex XE-AlphaN<br>Sysmex XE-5000 |

### Annex III

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

(Notification Letter No. HOKLAS821P-38; Effective date of termination: 23 July 2019)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Rapid Response Laboratory: LG1, RHTSK, 266 Queen's Road East, Wan Chai, HK

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| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Haematology</b>   | <b>Haematology – General</b><br>EDTA whole blood       | Malaria parasite examination by<br>- Immunological detection             | BioRad OptiMal Malaria Test kit                      |

## Annex II

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

(Notification Letter No. HOKLAS821P-37; Effective date of termination: 23 July 2019)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Haematology Laboratory: 1/F, Main Block; 2/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓二樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| Haematology  | Haematology – General<br>EDTA whole blood              | Malaria parasite examination by<br>- Immunological detection             | BioRad OptiMal Malaria Test kit                      |

## Annex II

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

(Notification Letter No. HOKLAS821P-36; Effective date of termination: 30 May 2019)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Microbiology Laboratory: 4/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK  
香港柴灣樂民道三號東區尤德夫人那打素醫院病理學大樓四樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Clinical</b><br><b>Microbiology and</b><br><b>Infection</b>         | <b>Virology – Serology</b><br>Serum                    | Rickettsial antibody by<br>Well Felix agglutination test                 | Method as documented in CM-SOP-SERO                  |

### Annex III

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

(Notification Letter No. HOKLAS821P-33; Effective date of termination: 21 December 2018)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| <b>MEDICAL TESTING</b>   |  |  |   |
|--|--|--|---|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術  |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |   |
| <b>Chemical Pathology</b>  | <b>General Chemistry</b><br>Serum, heparinized plasma  | Alanine Aminotransferase (ALT) by Spectrophotometry                      | Abbott Architect c16000 System ALT assay              |
|  |  | Albumin by Spectrophotometry   | Abbott Architect c16000 System Albumin assay          |
|  |  | Alkaline Phosphatase (ALP) by Spectrophotometry                          | Abbott Architect c16000 System ALP assay              |
|  | EDTA plasma  | Ammonia by Spectrophotometry   | Abbott Architect c16000 System Ammonia assay          |
|  |  | Serum, heparinized plasma  | Amylase by Spectrophotometry                          |
|  | Aspartate Aminotransferase (AST) by Spectrophotometry  |  | Abbott Architect c16000 System AST assay              |
|  | Bilirubin - Direct by Spectrophotometry                |  | Abbott Architect c16000 System Direct Bilirubin assay |
|  | Bilirubin - Total by Spectrophotometry                 |  | Abbott Architect c16000 Total Bilirubin assay         |
|  | Calcium by Spectrophotometry                           |  | Abbott Architect c16000 System Calcium assay          |
|  | Chloride by Potentiometry (Ion-Selective Electrode)    |  | Abbott Architect c16000 System Chloride assay         |
| Cholesterol by Spectrophotometry                                       | Abbott Architect c16000 System Cholesterol assay       |  |   |
| Cholesterol - high density lipoproteins (HDL) Spectrophotometry        | Abbott Architect c16000 System HDL Cholesterol assay   |  |   |

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香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類                               | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Chemical Pathology</b><br><b>(cont'd)</b>                           | <b>General Chemistry</b><br><b>(cont'd)</b><br>Serum, heparinized plasma<br>(cont'd) | Creatine Kinase (CK) by<br>Spectrophotometry                             | Abbott Architect c16000 System CK assay              |
|  |  | Creatinine by<br>Spectrophotometry                                       | Abbott Architect c16000 System Creatinine assay      |
|  |  | Gamma Glutamyl Transpeptidase (GGT) by<br>Spectrophotometry              | Abbott Architect c16000 System GGT assay             |
|  | Fluoride plasma, CSF   | Glucose by<br>Spectrophotometry  | Abbott Architect c16000 System Glucose assay         |
|  | Serum  | Iron by<br>Spectrophotometry   | Abbott Architect c16000 System Iron assay            |
|  | Serum, heparinized plasma  | Iron Binding Capacity, Total (IBCT) by<br>Spectrophotometry              | Abbott Architect c16000 System UIBC assay            |
|  | Whole blood, CSF   | Lactate by<br>Spectrophotometry  | Abbott Architect c16000 System Lactate assay         |
|  | Serum, heparinized plasma  | Lactate dehydrogenase (LDH) by<br>Spectrophotometry                      | Abbott Architect c16000 System LDH assay             |
| Magnesium by<br>Spectrophotometry                                      |  | Abbott Architect c16000 System, Magnesium assay                          |  |
| Serum  |  | Osmolality by<br>Freezing Point Depression                               | Arkray OM-6050 Osmometer                             |

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| <b>MEDICAL TESTING</b>   |  |  |   |
|--|--|--|---|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類                   | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術            |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |   |
| <b>Chemical Pathology</b><br><b>(cont'd)</b>                           | <b>General Chemistry</b><br><b>(cont'd)</b><br>Serum, heparinized plasma | Phosphate by<br>Spectrophotometry  | Abbott Architect c16000 System Phosphorus assay                 |
|  |  | Potassium by<br>Potentiometry (Ion-Selective Electrode)                  | Abbott Architect c16000 System Potassium assay                  |
|  |  | Protein, Total by<br>Spectrophotometry                                   | Abbott Architect c16000 System Total Protein assay              |
|  | CSF  | Protein, Total by<br>Spectrophotometry                                   | Abbott Architect c16000 System Urine/CSF Protein assay<br>assay |
|  | Serum, heparinized plasma  | Sodium by<br>Potentiometry (Ion-Selective Electrode)                     | Abbott Architect c16000 System Sodium assay                     |
|  |  | Triglycerides by<br>Spectrophotometry                                    | Abbott Architect c16000 System Triglycerides assay              |
|  |  | Troponin I by<br>Immunoassay (Chemiluminescent label)                    | Abbott Architect i2000SR System hsTNI assay                     |
|  |  | Urate by<br>Spectrophotometry  | Abbott Architect c16000 System Uric Acid assay                  |
| Urea by<br>Spectrophotometry   |  | Abbott Architect c16000 System Urea Nitrogen assay                       |   |



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香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Chemical Pathology</b><br><b>(cont'd)</b>                           | <b>Therapeutic Drug</b><br><b>Monitoring</b><br>Serum  | Carbamazepine by<br>Immunoassay (Chemiluminescent label)                 | Abbott Architect i2000SR System Carbamazepine assay  |
|  |  | Digoxin by<br>Immunoassay (Chemiluminescent label)                       | Abbott Architect i2000SR System Digoxin assay        |
|  |  | Phenobarbital by<br>Immunoassay (Chemiluminescent label)                 | Abbott Architect i2000SR System Phenobarbital assay  |
|  |  | Phenytoin by<br>Immunoassay (Chemiluminescent label)                     | Abbott Architect i2000SR System Phenytoin assay      |
|  |  | Theophylline by<br>Immunoassay (Chemiluminescent label)                  | Abbott Architect i2000SR System Theophylline assay   |
|  |  | Valproic acid by<br>Immunoassay (Chemiluminescent label)                 | Abbott Architect i2000SR System Valproic acid assay  |
|  | <b>Toxicology</b><br>Serum, heparinized plasma         | Acetaminophen by<br>Spectrophotometry                                    | Abbott Architect c16000 System Acetaminophen assay   |
|  |  | Ethanol by<br>Spectrophotometry  | Abbott Architect c16000 System Ethanol assay         |
|  |  | Salicylate by<br>Spectrophotometry                                       | Abbott Architect c16000 System Salicylate assay      |
|  |  |  |  |

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| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Immunology</b>  | <b>Immunochemistry</b><br>Serum, heparinized plasma    | C3 Complement (C3) by<br>Immunonephelometry                              | Beckman Immage System C3 assay                       |
|  |  | C4 Complement (C4) by<br>Immunonephelometry                              | Beckman Immage System C4 assay                       |
|  | Serum  | Ceruloplasmin by<br>Immunonephelometry                                   | Beckman Immage System Ceruloplasmin assay            |
|  |  | Haptoglobin by<br>Immunonephelometry                                     | Beckman Immage System Haptoglobin assay              |
|  |  | Immunoglobulins IgA by<br>Immunonephelometry                             | Beckman Immage System IgA assay                      |
|  | Serum, heparinized plasma                              | Immunoglobulins IgE by<br>Immunoturbidimetry                             | Beckman Immage System IgE assay                      |
|  | Serum, CSF   | Immunoglobulins IgG by<br>Immunonephelometry                             | Beckman Immage System IgG assay                      |
| Serum  | Immunoglobulins IgM by<br>Immunonephelometry           | Beckman Immage System IgM assay  |  |
|  |  | Rheumatoid factor (RF) by<br>Immunonephelometry                          | Beckman Immage System RF assay                       |

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| <b>MEDICAL TESTING</b>   |   |  |  |
|--|---|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類          | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |   |  |  |
| Chemical Pathology   | General Chemistry<br>Serum, heparinized plasma                  | Alanine Aminotransferase (ALT) by Spectrophotometry                      | Abbott Architect c8000 System ALT assay              |
|  |   | Albumin by Spectrophotometry   | Abbott Architect c8000 System Albumin assay          |
|  |   | Alkaline Phosphatase (ALP) by Spectrophotometry                          | Abbott Architect c8000 System ALP assay              |
|  | EDTA plasma   | Ammonia by Spectrophotometry   | Abbott Architect c8000 System Ammonia assay          |
|  |   | Serum, heparinized plasma  | Amylase by Spectrophotometry                         |
|  | Bilirubin - Total by Spectrophotometry                          |  | Abbott Architect c8000 System Total Bilirubin assay  |
|  | Calcium by Spectrophotometry                                    |  | Abbott Architect c8000 System Calcium assay          |
|  | Chloride by Potentiometry (Ion-Selective Electrode)             |  | Abbott Architect c8000 System Chloride assay         |
|  | Cholesterol by Spectrophotometry                                |  | Abbott Architect c8000 System Cholesterol assay      |
|  | Cholesterol – high density lipoproteins (HDL) Spectrophotometry |  | Abbott Architect c8000 System HDL Cholesterol assay  |
|  | Creatine Kinase (CK) by Spectrophotometry                       |  | Abbott Architect c8000 System CK assay               |
|  | Creatinine by Spectrophotometry                                 |  | Abbott Architect c8000 System Creatinine assay       |
|  | Gamma Glutamyl Transpeptidase (GGT) by Spectrophotometry        |  | Abbott Architect c8000 System GGT assay              |
| Fluoride plasma, CSF   | Glucose by Spectrophotometry                                    |  | Abbott Architect c8000 System Glucose assay          |

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| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| Chemical Pathology   | General Chemistry (cont'd)                             |  |  |
|  | Serum  | Iron by<br>Spectrophotometry   | Abbott Architect c8000 System Iron assay               |
|  | Serum, heparinized plasma                              | Iron Binding Capacity, Total (IBCT) by<br>Spectrophotometry              | Abbott Architect c8000 System UIBC assay               |
|  |  | Lactate dehydrogenase (LDH) by<br>Spectrophotometry                      | Abbott Architect c8000 System LDH assay                |
|  | Serum  | Osmolality by<br>Freezing Point Depression                               | Arkray OM-6050 Osmometer                               |
|  | Serum, heparinized plasma                              | Phosphate by<br>Spectrophotometry  | Abbott Architect c8000 System Phosphorus assay         |
|  |  | Potassium by<br>Potentiometry (Ion-Selective Electrode)                  | Abbott Architect c8000 System Potassium assay          |
|  |  | Protein, Total by<br>Spectrophotometry                                   | Abbott Architect c8000 System Total Protein assay      |
|  | CSF  | Protein, Total by<br>Spectrophotometry                                   | Abbott Architect c8000 System Urine/ CSF Protein assay |
|  | Serum, heparinized plasma                              | Sodium by<br>Potentiometry (Ion-Selective Electrode)                     | Abbott Architect c8000 System Sodium assay             |
|  | Triglycerides by<br>Spectrophotometry                  | Abbott Architect c8000 System Triglycerides assay                        |  |
|  | Troponin I by<br>Immunoassay (Chemiluminescent label)  | Abbott Architect i2000SR System hsTNI assay                              |  |
|  | Urate by<br>Spectrophotometry                          | Abbott Architect c8000 System Uric Acid assay                            |  |
|  | Urea by<br>Spectrophotometry                           | Abbott Architect c8000 System Urea Nitrogen assay                        |  |

# Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

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香港灣仔皇后大道東 266 號律敦治及鄧肇堅醫院地庫一層

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類     | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Chemical Pathology</b>  | <b>General Chemistry (cont'd)</b><br>Urine (spot, 24-hour) | Calcium by<br>Spectrophotometry  | Abbott Architect c8000 System Calcium assay            |
|  |  | Creatinine by<br>Spectrophotometry                                       | Abbott Architect c8000 System Creatinine assay         |
|  | Urine (spot)   | Osmolality by<br>Freezing Point Depression                               | Arkray OM-6050 Osmometer                               |
|  |  | Urine (spot, 24-hour)  | Phosphate by<br>Spectrophotometry                      |
|  | Potassium by<br>Potentiometry (Ion-Selective Electrode)    |  | Abbott Architect c8000 System Potassium assay          |
|  | Protein, Total by<br>Spectrophotometry                     |  | Abbott Architect c8000 System Urine/ CSF Protein assay |
|  | Sodium by<br>Potentiometry (Ion-Selective Electrode)       |  | Abbott Architect c8000 System Sodium assay             |
|  | Urate by<br>Spectrophotometry                              |  | Abbott Architect c8000 System Uric Acid assay          |
|  | Urea by<br>Spectrophotometry                               |  | Abbott Architect c8000 System Urea Nitrogen assay      |
|  | <b>Toxicology</b><br>Serum, heparinized plasma             |  | Acetaminophen by<br>Spectrophotometry                  |
|  |  | Ethanol by<br>Spectrophotometry  | Abbott Architect c8000 System Alcohol assay            |
|  |  | Salicylate by<br>Spectrophotometry                                       | Abbott Architect c8000 System Salicylate assay         |

## Annex II

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

(Notification Letter No. HOKLAS821P-32; Effective date of termination: 27 April 2018)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br>OR SAMPLE TYPE<br>測試範圍或樣本種類    | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性     | <b>METHOD</b><br>OR TECHNIQUE USED<br>方法或應用技術  |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Chemical Pathology</b>  | <b>Hormones</b><br>Serum, heparinized plasma       | Cortisol by<br>Immunoassay (Chemiluminescent label)                          | Abbott Architect i2000SR System Cortisol assay |
|  |  | Thyroid stimulating hormone (TSH) by<br>Immunoassay (Chemiluminescent label) | Abbott Architect i2000SR System TSH assay      |
|  |  | Thyroxine, free (FT4) by<br>Immunoassay (Chemiluminescent label)             | Abbott Architect i2000SR System Free T4 assay  |
|  |  | Tri-iodothyronine, free (FT3) by<br>Immunoassay (Chemiluminescent label)     | Abbott Architect i2000SR System Free T3 assay  |
|  | <b>Tumour Markers</b><br>Serum, heparinized plasma | AFP by<br>Immunoassay (Chemiluminescent label)                               | Abbott Architect i2000SR System AFP assay      |

## Annex II

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

(Notification Letter No. HOKLAS821P-31; Effective date of termination: 28 August 2017)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Haematology Laboratory: 1/F, Main Block; 2/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓二樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性 | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術 |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| <b>Haematology</b>   | <b>Haematology - General</b><br>EDTA whole blood       | Glucose-6-phosphate dehydrogenase (G6PD)<br>- assay by spectrophotometry | Method as documented in HS 008                       |

### Annex III

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

(Notification Letter No. HOKLAS821P-30; Effective date of termination: 27 July 2017)

#### Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology

醫院管理局-港島東聯網臨床病理部

Haematology Laboratory: 1/F, Main Block; 2/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓二樓

| <b>MEDICAL TESTING</b>  |  |   |   |
|---|--|---|---|
| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA<br/>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR<br/>PROPERTY MEASURED</b><br>特定測試或量度的特性  | <b>METHOD<br/>OR TECHNIQUE USED</b><br>方法或應用技術  |
| <b>Accreditation of the following examinations has been terminated.</b> |  |   |   |
| <b>Haematology</b>  | <b>Coagulation</b><br>Citrate blood              | Coagulation studies, automated including<br>- Prothrombin Time (PT)<br>- Activated partial thromboplastin time (APTT)<br><br>Factor VIII assay<br><br>Factor IX assay<br><br>Factor XI assay<br><br>Factor XII assay<br><br>Factor inhibitor screening<br><br>Lupus Anti-coagulant detection by Dilute Russell's Viper Venom Time (DRVVT) | Beckman Coulter ACLTop500 CTS<br><br>Beckman Coulter ACLTop500 CTS<br><br>Beckman Coulter ACLTop500 CTS<br><br>Beckman Coulter ACLTop500 CTS<br><br>Beckman Coulter ACLTop500 CTS<br><br>Method as documented in HS 006 using Beckman Coulter ACLTop500 CTS<br><br>Method as documented in HS 006 using Beckman Coulter ACLTop500 CTS |

### Annex III

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

(Notification Letter No. HOKLAS821P-28; Effective date of termination: 14 June 2017)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Molecular Laboratory: 1/F and 3/F, Pathology Block, PYNEH, 3 Lok Man Road, Chai Wan, Hong Kong

香港灣仔樂民道三號東區尤德夫人那打素醫院病理學大樓一樓及三樓

| <b>MEDICAL TESTING</b>   |  |  |  |
|--|--|--|--|
| <b>DISCIPLINE</b><br>專科範疇  | <b>TEST AREA</b><br><b>OR SAMPLE TYPE</b><br>測試範圍或樣本種類 | <b>SPECIFIC EXAMINATION OR</b><br><b>PROPERTY MEASURED</b><br>特定測試或量度的特性   | <b>METHOD</b><br><b>OR TECHNIQUE USED</b><br>方法或應用技術   |
| <b>Accreditation of the following examination has been terminated.</b> |  |  |  |
| Medical Genetics   | Molecular Genetics<br>(Microbiology)<br>Stool          | <i>Clostridium difficile</i> – Detection by<br>Real-time Polymerase Chain Reaction,<br>qualitative<br>(Target region: tcdC gene) | Nucleic acid extraction by NucliSENS easyMAG<br>automated nucleic acid extraction system<br>Nucleic acid amplification and detection as documented in<br>MP-OP-Cldif |

### Annex III

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

(Notification Letter No. HOKLAS821P-23; Effective date of termination: 15 August 2016)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| DISCIPLINE<br>專科範疇   | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類           | SPECIFIC EXAMINATIONS OR<br>PROPERTIES MEASURED<br>特定測試或量度的特性 | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術                   |
|--|--|---|--|
| Accreditation of the following examinations has been terminated. |  |   |  |
| Chemical<br>Pathology  | General Chemistry<br><br>Serum, heparinized plasma | Troponin I by<br>Immunoassay (Chemiluminescent label)         | Abbott Architect i2000SR System STAT Troponin I<br>assay |

Rapid Response Laboratory: LG1, RHTSK, 266 Queen's Road East, Wan Chai, HK

香港灣仔皇后大道東 266 號律敦治及鄧肇堅醫院地庫一層

| DISCIPLINE<br>專科範疇   | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類           | SPECIFIC EXAMINATIONS OR<br>PROPERTIES MEASURED<br>特定測試或量度的特性 | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術                   |
|--|--|---|--|
| Accreditation of the following examinations has been terminated. |  |   |  |
| Chemical<br>Pathology  | General Chemistry<br><br>Serum, heparinized plasma | Troponin I by<br>Immunoassay (Chemiluminescent label)         | Abbott Architect i2000SR System STAT Troponin I<br>assay |

## Annex II

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

(Notification Letter No. HOKLAS821P-22; Effective date of termination: 1 July 2016)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Blood Bank: 1/F, Main Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓

| <b>DISCIPLINE<br/>專科範疇</b>  | <b>TEST AREA<br/>OR SAMPLE TYPE<br/>測試範圍或樣本種類</b>                              | <b>SPECIFIC EXAMINATIONS OR<br/>PROPERTIES MEASURED<br/>特定測試或量度的特性</b> | <b>METHOD<br/>OR TECHNIQUE USED<br/>方法或應用技術</b>  |
|---|--|--|--|
| <b>Accreditation of the following examinations has been terminated.</b> |  |  |  |
| <b>Haematology</b>  | <b>Haematology – General</b><br><br>EDTA marrow blood aspirate, clot, trephine | Bone Marrow Examination  | Cytochemical stain: Method as documented in HS 009 <ul style="list-style-type: none"><li>- Myeloperoxidase</li><li>- Sudan Black</li><li>- Specific esterase of Naphthol AS-D Chloroacetate Esterase</li><li>- Non specific Naphthyl Acetate Esterase</li><li>- Periodic Acid Schiff</li></ul> |
|   | <b>Haematology – Special</b><br><br>Plasma and EDTA blood                      | Methaemalbumin by Spectrophotometry                                    | Method as documented in HS 008   |

## Annex II

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

(Notification Letter No. HOKLAS821P-21)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| DISCIPLINE<br>專科範疇   | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類 | SPECIFIC EXAMINATIONS OR<br>PROPERTIES MEASURED<br>特定測試或量度的特性        | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術 |
|--|--|--|--|
| Accreditation of the following examinations has been terminated. |  |  |  |
| Chemical Pathology   | Hormones<br>Serum                        | Parathyroid hormone (PTH) by<br>Immunoassay (Chemiluminescent label) | Roche Elecsys 2010 PTH assay           |

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#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Blood Bank: 1/F, Main Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓

| DISCIPLINE<br>專科範疇   | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類               | SPECIFIC EXAMINATIONS OR<br>PROPERTIES MEASURED<br>特定測試或量度的特性                            | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術                            |
|--|--|--|---|
| Accreditation of the following examinations has been terminated. |  |  |   |
| Haematology  | Haematology – General<br>EDTA whole blood              | Haemoglobin A2 and F quantitation by<br>High performance liquid<br>chromatography (HPLC) | BioRad Variant II   |
|  |  | Haemoglobin H inclusion bodies by<br>- Brilliant cresyl blue stain                       | Method as documented in HS 007                                    |
|  | Haematology – Special<br>Serum and EDTA<br>whole blood | Serum and Red Cell Folate assay by<br>Immunoassay(Chemiluminescent label)                | Beckman Coulter Access chemiluminescent analyser                  |
|  |  | Serum  | Serum Vitamin B12 assay by<br>Immunoassay(Chemiluminescent label) |

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Note:

.1. denotes effective date of termination: 4 January 2016

.2. denotes effective date of termination: 5 February 2016

## Annex II

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

(Notification Letter No. HOKLAS821P-20; Effective date of termination: 4 January 2016)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓；病理學大樓三樓

| DISCIPLINE<br>專科範疇  | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類                        | SPECIFIC EXAMINATIONS OR<br>PROPERTIES MEASURED<br>特定測試或量度的特性             | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術                                 |                                 |
|---|---|---|--|---------------------------------|
| <b>The accreditation of the following examinations has been terminated.</b> |   |   |  |                                 |
| <b>Chemical Pathology</b>   | <b>Hormones</b><br>Serum, heparinized plasma                    | Ferritin by<br>Immunoassay (Enzyme-based label)                           | Abbott AxSYM System Ferritin assay                                     |                                 |
|   |   | Follicle stimulating hormone (FSH) by<br>Immunoassay (Enzyme-based label) | Abbott AxSYM System FSH assay  |                                 |
|   |   | Luteinizing hormone (LH) by<br>Immunoassay (Enzyme-based label)           | Abbott AxSYM System LH assay   |                                 |
|   |   | Prolactin by<br>Immunoassay (Enzyme-based label)                          | Abbott AxSYM System Prolactin assay                                    |                                 |
|   | <b>Therapeutic Drug Monitoring</b><br>Serum, heparinized plasma | Carbamazepine by<br>Fluorescence Polarization Immunoassay                 | Abbott AxSYM System Carbamazepine assay                                |                                 |
|   |   | Digoxin by<br>Microparticle Enzyme Immunoassay                            | Abbott AxSYM System Digoxin assay                                      |                                 |
|   |   | Phenobarbital by<br>Fluorescence Polarization Immunoassay                 | Abbott AxSYM System Phenobarbital assay                                |                                 |
|   |   | Phenytoin by<br>Fluorescence Polarization Immunoassay                     | Abbott AxSYM System Phenytoin assay                                    |                                 |
|   |   | Valproic Acid by<br>Fluorescence Polarization Immunoassay                 | Abbott AxSYM System Valproic Acid assay                                |                                 |
|   | <b>Tumour Markers</b>   | Serum   | CA125 by<br>Immunoassay (Enzyme-based label)                           | Abbott AxSYM System CA125 assay |
|   |   | Serum, heparinized plasma   | Carcinoembryonic antigen (CEA) by<br>Immunoassay (Enzyme-based label)  | Abbott AxSYM System CEA assay   |
|   |   | Serum   | Prostate specific antigen (PSA) by<br>Immunoassay (Enzyme-based label) | Abbott AxSYM System PSA assay   |
|   |   |   |  |                                 |

## Annex II

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

(Notification Letter No. HOKLAS821P-17; Effective date of termination: 1 June 2015)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Blood Bank: 1/F, Main Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓

| <b>DISCIPLINE</b><br>專科範疇   | <b>TEST AREA<br/>OR SAMPLE TYPE</b><br>測試範圍或樣本種類            | <b>SPECIFIC EXAMINATION OR<br/>PROPERTY MEASURED</b><br>特定測試或量度的特性                           | <b>METHOD<br/>OR TECHNIQUE USED</b><br>方法或應用技術   |
|---|---|--|--|
| <b>Accreditation of the following examination has been terminated</b> |   |  |  |
| <b>Haematology</b>  | <b>Blood bank -<br/>Immuno-haematology</b><br>Clotted blood | Cold Agglutinin titre by<br>Antibody titration   | Method as documented in BB006.01   |
|   | <b>Haematology - General</b><br>EDTA whole blood            | Microfilaria examination by<br>Thick films   | Method as documented in HS 008   |
|   | <b>Blood bank - Special</b><br>EDTA Blood                   | Paroxysmal Nocturnal Haemoglobinuria<br>screening test by<br>Column Agglutination Technology | Method as documented in BB006.01 using ID-PNH test<br>reagents (anti-MIRL, anti-DAF, PNH ctl) and DiaMed<br>Micro Typing Cards for PNH |
|   | Maternal clotted blood                                      | Investigation of haemolytic disease of newborn,<br>including:<br>- IgG anti-A / anti-B titre | Method as documented in BB006.01   |
|   | Clotted blood   | Rh antibody titre by<br>- Direct Agglutination<br>- Indirect antiglobulin test               | Method as documented in BB006.01   |

### Annex III

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

(Notification Letter No. HOKLAS821P-16)

#### **Hospital Authority - Hong Kong East Cluster, Department of Clinical Pathology**

醫院管理局-港島東聯網臨床病理部

Chemical Pathology Laboratory: 1/F, Main Block; 3/F, Pathology Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓; 病理學大樓三樓

| DISCIPLINE<br>專科範疇  | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類       | SPECIFIC EXAMINATION OR<br>PROPERTY MEASURED<br>特定測試或量度的特性 | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術                  |
|---|--|--|---|
| <b>The accreditation of the following examination has been terminated</b> |  |  |   |
| Chemical Pathology  | General Chemistry<br>Serum, heparinized plasma | CKMB, Mass by<br>Immunoassay (Chemiluminescent label)      | Abbott Architect i2000SR System STAT CKMB<br>Mass assay |

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Rapid Response Laboratory: LG1, RHTSK, 266 Queen's Road East, Wan Chai, HK

香港灣仔皇后大道東 266 號律敦治及鄧肇堅醫院地庫一層

| DISCIPLINE<br>專科範疇  | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類       | SPECIFIC EXAMINATION OR<br>PROPERTY MEASURED<br>特定測試或量度的特性 | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術             |
|---|--|--|--|
| <b>The accreditation of the following examination has been terminated</b> |  |  |  |
| Chemical Pathology  | General Chemistry<br>Serum, heparinized plasma | CKMB, Mass by<br>Immunoassay (Chemiluminescent label)      | Abbott Architect i2000SR System STAT CKMB<br>assay |
| Haematology   | Coagulation<br>Citrate blood                   | D-Dimer by<br>Immunological latex agglutination            | Siemens Dade Dimertest Latex Assay                 |

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Blood Bank: 1/F, Main Block, PYNEH, 3 Lok Man Rd, Chai Wan, HK.

香港柴灣樂民道三號東區尤德夫人那打素醫院一樓

| DISCIPLINE<br>專科範疇  | TEST AREA<br>OR SAMPLE TYPE<br>測試範圍或樣本種類  | SPECIFIC EXAMINATION OR<br>PROPERTY MEASURED<br>特定測試或量度的特性  | METHOD<br>OR TECHNIQUE USED<br>方法或應用技術                     |
|---|---|---|--|
| <b>The accreditation of the following examination has been terminated</b> |   |   |  |
| Haematology   | Haematology - General<br>EDTA whole blood | Erythrocyte Sedimentation Rate (ESR) by<br>automated method | Method as documented in HS 003 using Diesse<br>Vesmatic 20 |

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#### Note

**Effective Date of Termination:**

- .1. 20 June 2013;**
- .2. 1 June 2014;**
- .3. 15 Nov 2013.**