List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-43; Effective date of termination: 3 February 2023)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A, Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷信樓8A

		f111號明愛醫院懷信樓8A	NEW OD
DISCIPLINE 専科範疇	TEST AREA OR SAMPLE TYPE	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED	METHOD OR TECHNIQUE USED
-17 71#0.% 1	NK SAMIFLE TIFE 测試範圍或樣本種類	特定测试或量度的特性	方法或應用技術
		editation of the following examinations has been	
Chemical Pathology	Blood gases and		
Chemical Pathology	Co-oximetry (24 hours)		
	Heparinized whole blood	Blood Gas include:	
	Tieputilized whole blood	pCO ₂ by	
		Potentiometry (pCO ₂ -Sensing Electrode)	Radiometer ABL90 Flex Blood Gas Analyser
		pH by	
		Potentiometry	Radiometer ABL90 Flex Blood Gas Analyser
		pO ₂ by	
		Optical system to detect intensity changes	Radiometer ABL90 Flex Blood Gas Analyser
		of the phosphorescent dye	
		Base Excess by	
		calculation	Radiometer ABL90 Flex Blood Gas Analyser
		calculation	Radionieter ABL90 Flex Blood Gas Analyser
		Bicarbonate by	
		Co-oximetry	Radiometer ABL90 Flex Blood Gas Analyser
		O ₂ Saturation by	
		Co-oximetry	Radiometer ABL90 Flex Blood Gas Analyser
		Carboxyhaemoglobin by	
		Co-oximetry	Radiometer ABL90 Flex Blood Gas Analyser
		Motheemoglobin by	
		Methaemoglobin by Co-oximetry	Radiometer ABL90 Flex Blood Gas Analyser
		eo oxinicity	Radionicie / IDE/01 lex Diood Gas / Maryser

<u>Annex II</u> List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-36; Effective date of termination: 9 June 2021)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Molecular Pathology Laboratory: 12/F, Wai Oi Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷愛樓12樓

DISCIPLINE 專科範疇	TEST AREA OR SAMPLE TYPE 测试範圍或樣本種類	K水坊水康街111號明変置院環変種12種 SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定測試或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
		editation of the following examinations has been	
Medical Genetics	Molecular Genetics (anatomical pathology) Tissue specimens	Mycobacterium tuberculosis complex by	
		Real-Time Polymerase Chain Reaction (Target region: IS6110 and mtp40)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM
			Nucleic acid amplification and detection as documented in WI-MPL-SOP-RTMTB
		Human Papilloma Virus (HPV) screening by Polymerase Chain Reaction (PCR) (Target region: L1 gene)	Nucleic acid extraction as documented in WI-MPL-SOP- GLABM
			Nucleic acid amplification and detection as documented in-WI-MPL-SOP-HPVSC
		Human Papilloma Virus (HPV) genotyping by Multiplex PCR and PCR-Single-Strand Conformation Polymorphism (SSCP) (Target region: L1 gene)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM
			Nucleic acid amplification and detection as documented in-WI-MPL-SOP-HPVGN
		Immunoglobulin Heavy Chain (IgH) gene rearrangement by BIOMED-2 Fragment Analysis (Target regions: Fr1,Fr2 and Fr3 genes)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM
			Nucleic acid amplification and detection as documented in WI-MPL-SOP-IGHTR
		T-cell receptor–gamma gene rearrangement by BIOMED-2 Fragment Analysis (Target regions: TCR Gamma genes)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM
			Nucleic acid amplification and detection as documented in WI-MPL-SOP-IGHTR

<u>Annex II</u> List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-34)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Molecular Pathology Laboratory: 12/F, Wai Oi Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷愛樓12樓

TEST AREA OR SAMPLE TYPE 测試範圍或樣本種類	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定测试或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
Accre	editation of the following examinations has been	terminated.
Molecular Genetics (anatomical pathology) Tissue specimens	<i>Mycobacterium tuberculosis</i> complex by Polymerase Chain Reaction (PCR) (Target regions: IS6110 and mtp40)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM Nucleic acid amplification and detection as documented in Section 4 and 15 of WI-MPL-SOP-MTPCR
	Immunoglobulin Heavy Chain (IgH) gene rearrangement by Multiplex PCR (Target regions: Fr2 and Fr3 genes)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM Nucleic acid amplification and detection as documented in Section 12 of WI-MPL-SOP-MTPCR
	T-cell receptor-gamma gene rearrangement by Multiplex PCR (Target regions: Gamma, Jγ and Jp-γ genes)	Nucleic acid extraction as documented in WI-MPL-SOP-GLABM Nucleic acid amplification and detection as documented in Section 5 and 19 of WI-MPL-SOP-MTPCR
	OR SAMPLE TYPE 测试範圍或樣本種類 Accre Molecular Genetics (anatomical pathology)	OR SAMPLE TYPE 测试範圍或株本種類 PROPERTIES MEASURED 特定测试或量度的特性 Molecular Genetics (anatomical pathology) Accreation of the following examinations has been Molecular Genetics (anatomical pathology) Mycobacterium tuberculosis complex by Polymerase Chain Reaction (PCR) (Target regions: IS6110 and mtp40) Immunoglobulin Heavy Chain (IgH) gene rearrangement by Multiplex PCR (Target regions: Fr2 and Fr3 genes) T-cell receptor-gamma gene rearrangement by Multiplex PCR

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-28)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷信樓8A

DISCIPLINE 專科範疇	TEST AREA OR SAMPLE TYPE 测試範圍或樣本種類	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定测试或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術	
	Accr	editation of the following examinations has be	en terminated.	
Chemical Pathology	General Chemistry (24 hours) Plasma, urine	Osmolality by Freezing Point Depression	Arkray Osmostation OM-6050	
	Plasma	Troponin I by Immunoassay (Enzyme-based label)	Beckman DXI-800, TNI+3	
	Special Chemistry (Normal office hours)			
	Faeces	Occult blood by Guaiac (Chemical) Test	Beckman, Hemoccult SENSA	
Haematology	Coagulation (24 hours) Citrate blood	Coagulation studies, automated including - Prothrombin Time (PT) - Activated partial thromboplastin time (APTT)	ACL Elite Pro coagulation analyser ACL Elite Pro coagulation analyser Method as documented in WI-HAE-COA-W0003	

Notes:

1. Denotes examination(s) for which accreditation has been terminated with effect from 1 May 2019.

2. Denotes examination(s) for which accreditation has been terminated with effect from 1 September 2019.

3. Denotes examination(s) for which accreditation has been terminated with effect from 21 October 2019.

List of examinations for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-25; Effective date of termination: 6 July 2018)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街 111 號明愛醫院懷信樓 8A

	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		
		editation of the following examinations has			
Chemical Pathology	Urine Chemistry				
	(Spot or 24 hours) Urine	Magnesium by Spectrophotometry	Roche Cobas c8000 magnesium assay Method as documented in WI-CCP-TSM- U_MAG		
		Phosphate by Spectrophotometry	Roche Cobas c8000 phosphate assay Method as documented in WI-CCP-TSM- U_PO4		
		Urate by Spectrophotometry	Roche Cobas c8000 urate assay Method as documented in WI-CCP-TSM- U_URA		

List of examinations for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-24; Effective date of termination: 14 June 2018)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Molecular Pathology Laboratory: 12/F, Wai Oi Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街 111 號明愛醫院懷愛樓 12 樓

		MEDICAL TESTIN	G
DISCIPLINE	TEST AREA	SPECIFIC EXAMINATION OR	METHOD
專科範疇	OR SAMPLE TYPE	PROPERTY MEASURED	OR TECHNIQUE USED
	測試範圍或樣本種類	特定測試或量度的特性	方法或應用技術
	Acci	reditation of the following examination has	been terminated.
Medical Genetics	Molecular Genetics		
	(anatomical pathology)		
	Tissue specimens	Kappa and Lambda mRNA by	Method as documented in Section 2 of
		In-situ Hybridization (ISH) (Target region: Light chain mRNA)	WI-MPL-SOP-MTISH
		(Target region: Light chain interver)	

List of activities for which accreditation has been terminated

(NL No. HOKLAS830P-21; Effective date of termination: 1 October 2017)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷信樓8A

DISCIPLINE 專科範疇	TEST AREA OR SAMPLE TYPE 测試範圍或樣本種類	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定测试或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
	Accreditation of the f	ollowing examinations has been terminated with	th effect from 1 October 2017
Haematology	Microscopy – Miscellaneous (24 hours) CSF	Cell count by Counting chamber	Method as documented in WI-MIC-BAC-CMCEL
	Blood Bag, CSF	Gram stain by Manual staining	Method as documented in WI-MIC-BAC-CMCEL

醫院管理局-明愛醫院病理科學部

Molecular Pathology Laboratory: 12/F, Wai Oi Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街 111 號明愛醫院懷愛樓 12 樓

Accreditation of the following examinations has been terminated with effect from 1 October 2017 Medical Genetics Tissue specimens Herees Simplex Virus 1 and 2 (HSV 1&2) by Multiplex PCR (Target regions: HSV 1 RL2 and HSV2 Glycoprotein B gene) Nucleic acid extraction as documented in WI-MPL-SOP-GLABM Nucleic acid amplification and detection as documented in 6.3.3 of WI-MPL-SOP-MTPCR Nucleic acid amplification and detection as documented in 6.3.3 of WI-MPL-SOP-MTPCR	DISCIPLINE 専科範疇	TEST AREA OR SAMPLE TYPE 測試範圍或樣本種類	朱水埗永康街 III 號明変醫院懷変樓 I SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定測試或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
Tissue specimens Herpes Simplex Virus 1 and 2 (HSV 1&2) by Multiplex PCR Nucleic acid extraction as documented in (Target regions: HSV1 RL2 WI-MPL-SOP-GLABM and HSV2 Glycoprotein B gene) Nucleic acid amplification and detection as		Accreditation of the	following examinations has been terminated wit	h effect from 1 October 2017
		测試範圍或樣本種類 Accreditation of the Molecular Genetics	特定测试或量度的特性 following examinations has been terminated wit Herpes Simplex Virus 1 and 2 (HSV 1&2) by Multiplex PCR (Target regions: HSV1 RL2	方法或應用技術 h effect from 1 October 2017 Nucleic acid extraction as documented in WI-MPL-SOP-GLABM Nucleic acid amplification and detection as

<u>Annex II</u>

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-20; Effective date of termination : 1 June 2017)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街 111 號明愛醫院懷信樓 8A

DISCIPLINE	TEST AREA	步永康街 111 號明愛醫院懷信樓 8A SPECIFIC EXAMINATIONS OR	METHOD
DISCIPLINE 專科範疇	OR SAMPLE TYPE	PROPERTIES MEASURED	OR TECHNIQUE USED
- ተተጠምሪ ካዋ	测試範圍或樣本種類	特定测试或量度的特性	方法或應用技術
		tion of the following examinations has been termina	
Chemical Pathology	General Chemistry		
1 athology	(24 hours) Plasma	Alanine Aminotransferase (ALT) by	
	Flasilla	Spectrophotometry	Beckman DxC800, ALT
		spectophotometry	
	Plasma, fluid	Albumin by	
		Spectrophotometry	Beckman DxC800, ALBm
	Plasma	Alkaline Phosphatase (ALP) by	
		Spectrophotometry	Beckman DxC800, ALP
		Alkaline Phosphatase (heat resistant	
		fraction) by	
		heat (56°C) and spectrophotometry	Beckman DxC800, ALP
	Plasma, fluid, urine	Amylase by	
		Spectrophotometry	Beckman DxC800, AMY
	Diama	Assessments to Assess frances (ACT) has	
	Plasma	Aspartate Aminotransferase (AST) by Spectrophotometry	Beckman DxC800, AST-
		spectophotometry	Deckinali DAC600, AS I-
		Bilirubin, Direct by	
		Spectrophotometry	Beckman DxC800, DBIL
	Plasma, fluid	Bilirubin, Total by	
		Spectrophotometry	Beckman DxC800, TBIL
		Calcium by	
		Indirect Ion Selective Electrode	Beckman DxC800, CA
		Chloride by	
		Direct Ion Selective Electrode	Beckman DxC800, indirect ISE
	Plasma, pleural fluid	Cholesterol, Total by	Bastman DyC%00 CHOL
		Spectrophotometry	Beckman DxC800, CHOL
	Plasma	Creatine Kinase (CK) by	
		Spectrophotometry	Beckman DxC800, CK
	Plasma, fluid, urine	Creatinine by	
		Spectrophotometry	Beckman DxC800, CREm
	Diagona	Commo Chutomril Terrefore - (COT) I	
	Plasma	Gamma Glutamyl Transferase (GGT) by Spectrophotometry	Beckman DxC800, GGT
		specification	

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷信樓8A

	香港几龍涂水埗永康街111號明変醫院懷信樓8A			
DISCIPLINE 専科範疇	TEST AREA OR SAMPLE TYPE 測試範圍或樣本種類	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定测試或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術	
	Accreditat	ion of the following examinations has been terminat	red with effect from 1 June 2017	
Chemical	General Chemistry			
Pathology	(24 hours)			
	Fluoride plasma, fluid, CSF	Glucose by Oxygen depletion/glucose oxidase	Beckman DxC800, GLUm	
	Fluid, plasma	Lactate dehydrogenase (LDH) by Spectrophotometry	Beckman DxC800, LD	
	Plasma, urine	Magnesium by Spectrophotometry	Beckman DxC800, MG	
	Plasma, urine	Phosphate, Inorganic by Spectrophotometry	Beckman DxC800, PHOSm	
	Plasma, urine, fluid	Potassium by Potentiometry (Ion Selective Electrode)	Beckman DxC800, indirect ISE	
	Plasma, fluid	Protein, Total by Spectrophotometry	Beckman DxC800, TPm	
	Urine, CSF, HD fluid	Protein, Total by Spectrophotometry	Beckman DxC800, M-TP	
	Fluid, plasma, urine	Sodium by Potentiometry (Ion Selective Electrode)	Beckman DxC800, indirect ISE	
	Fluid, plasma	Triglyceride by Spectrophotometry	Beckman DxC800, TG	
	Plasma, urine, fluid	Urate by Spectrophotometry	Beckman DxC800, URIC	
	General Chemistry	Urea by Conductivity / urease	Beckman DxC800, BUNm	
	(Normal office hours) Plasma	Cholesterol High Density Lipoprotein, (HDL-C) by Spectrophotometry (Direct measurement)	Beckman DxC800, HDLD	
	Serum	Iron by Spectrophotometry	Beckman DxC800, FE	
		Iron Binding Capacity, Total (TIBC) by Spectrophotometry	Beckman DxC800, UIBC	

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街111號明愛醫院懷信樓8A

DISCIPLINE 専科範疇	TEST AREA OR SAMPLE TYPE 测試範圍或樣本種類	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定测试或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
	Accreditati	on of the following examinations has been termina	ated with effect from 1 June 2017
Chemical Pathology	Therapeutic Drug Monitoring (24 hours)		
	Plasma	Acetaminophen (Paracetamol) by Spectrophotometry	Beckman DxC800, ACTM
		Salicylate by	
		Spectrophotometry	Beckman DxC800, SALY

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-19; Effective date of termination: 1 April 2017)

Hospital Authority - Caritas Medical Centre, Department of Clinical Pathology

醫院管理局-明愛醫院病理科學部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街 111 號明愛醫院懷信樓 8A

DISCIDI INF		SDECIEIC EVA MINATIONS OD	метнор
DISCIPLINE	TEST AREA OR SAMPLE TYPE	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED	METHOD OD TECHNIQUE USED
專科範疇	OR SAMPLE TYPE 測試範圍或樣本種類	PROPERTIES MEASURED 特定测试或量度的特性	OR TECHNIQUE USED 方法或應用技術
	Accreditation of	t the following examinations has been term	inated with effect from 1 April 2017
Haematology	Haematology – General		
	(24 hours)	Complete blood count including	
		- Haemoglobin	Beckman Coulter LH750
		- Haematocrit	Method as documented in WI-HAE-HGN-E0001
		- Leucocyte count (WBC count)	
		- Mean corpuscular volume (MCV)	
		- Mean corpuscular haemoglobin	
		concentration (MCHC)	
		- Mean corpuscular haemoglobin (MCH)	
		- Platelet count	
		- Red cell count	
		- Red cell distribution width (RDW)	
		- Mean Platelet Volume (MPV)	
		Leucocyte differential count by	
		automated method	Beckman Coulter LH750
			-Method as documented in WI-HAE-HGN-E0001
L			

Notification Letter No. HOKLAS830P-19 Annex II

醫院管理局-明愛醫院病理科學部

Molecular Pathology Laboratory: 12/F, Wai Oi Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, Hong Kong 香港九龍深水埗永康街 111 號明愛醫院懷愛樓 12 樓

DISCIPLINE 專科範疇	TEST AREA OR SAMPLE TYPE 測試範圍或樣本種類	SPECIFIC EXAMINATIONS OR PROPERTIES MEASURED 特定测试或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術
	Accreditation of	of the following examination has been termi	nated with effect from 1 April 2017
東井範疇 Medical Genetics	测試範圍或樣本種類	特定测试或量度的特性	方法或應用技術

Notification Letter No. HOKLAS830P-19 Annex II

List of examination for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-16; Effective date of termination: 2 September 2016)

Hospital Authority - Department of Pathology, Caritas Medical Centre

醫院管理局-明愛醫院病理部

Anatomic Pathology & Cytopathology Laboratory: 12/F, Wai Oi Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kln, HK 香港九龍深水埗永康街111號明愛醫院懷愛樓12樓

DISCIPLINE 專科範疇	TEST AREA OR SAMPLE TYPE 測試範圍或樣本種類	SPECIFIC EXAMINATION OR PROPERTY MEASURED 特定测试或量度的特性	METHOD OR TECHNIQUE USED 方法或應用技術				
Accreditation of the following examination has been terminated.							
Anatomical Pathology	Cytopathology						
	Gynaecological specimens	Gynaecological cytology examination by					
		Papanicolaou staining	Specimen preparation and routine staining (automated method): Conventional smear + Papanicolaou stain Method as documented in WI-CYT-SPE-REGIS and WI-CYT-STA-PROCE				



Annex III Scope for termination

Hospital Authority - Department of Pathology, Caritas Medical Centre

醫院管理局-明愛醫院病理部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, HK 香港九龍深水埗永康街 111 號明愛醫院懷信樓 8A

DISCIPLINE	TEST AREA	SPECIFIC EXAMINATION OR	МЕТНОД			
專科範疇	OR SAMPLE TYPE	PROPERTY MEASURED	OR TECHNIQUE USED			
• • • • •	測試範圍或樣本種類	特定测試或量度的特性	方法或應用技術			
The accreditation of the following tests was terminated effective 16 March 2016						
Chemical Pathology	Blood gases and Co-oximetry (24 hours)					
	Heparinized whole blood	Blood Gas include:				
	Tieparinized whole blood	pCO_2 by				
		Potentiometry (pCO ₂ -Sensing Electrode)	Siemens Rapid Lab 405 blood gas analyser			
		rotenionen j (peog benong zierender)	Stonens ruptu Zue 100 01000 gus unuffor			
		pH by				
		Potentiometry (Ion Selective Electrode)	Siemens Rapid Point 405 blood gas analyser			
		pO ₂ by				
		Polarography (Oxygen-Sensing	Siemens Rapid Point 405 blood gas analyser			
		Amperometric Electrode)				
		Base Excess by				
		Auto calculation	Siemens Rapid Point 405 blood gas analyser			
		Bicarbonate by				
		Auto calculation	Siemens Rapid Point 405 blood gas analyser			
		O ₂ Saturation by				
		Auto calculation	Siemens Rapid Point 405 blood gas analyser			
		Carboxyhaemoglobin by				
		Co-oximetry	Siemens Rapid Point 405 blood gas analyser			
		Methhaemoglobin by				
		Co-oximetry	Siemens Rapid Point 405 blood gas analyser			
	Fluid (Pleural)	pH by Potentiometry (Ion Selective Electrode)	Siemens Rapid Point 405 blood gas analyser			
		Fotentionery (fon Selective Electione)	Stemens Rapid Form 405 blood gas analyser			
	Hormones					
	(Normal office hours)					
	Serum	Thyroid stimulating hormone (TSH) by				
		Immunoassay (Enzyme-based label)	Beckman Access II, hypersensitive hTSH			
		Thyroxine, Free (FT4) by	Beckman Access II, Free T4			
		Immunoassay (Enzyme-based label)	Deckinan Access 11, 1700 14			
		Tri-iodothyronine, Free (FT3) by				
		Immunoassay (Enzyme-based label)	Beckman Access II, Free T3			
	Plasma	Troponin I by				
		Immunoassay (Enzyme-based label)	Beckman Access II, AccuTnI			
		1				

<u>Annex II</u>

List of examinations for which accreditation has been terminated

(Notification Letter No. HOKLAS830P-12; Effective date of termination: 15 June 2015)

Hospital Authority - Department of Pathology, Caritas Medical Centre

醫院管理局-明愛醫院病理部

Core Laboratory: 8A Wai Shun Block, Caritas Medical Centre, 111 Wing Hong Street, Shamshuipo, Kowloon, HK 香港九龍深水埗永康街111號明愛醫院懷信樓8A

DISCIPLINE	.TEST AREA	SPECIFIC EXAMINATIONS OR	METHOD				
專科範疇	OR SAMPLE TYPE	PROPERTIES MEASURED	OR TECHNIQUE USED				
	测试範圍或樣本種類	特定测试或量度的特性	_方法或應用技術				
Accreditation of the following examinations has been terminated.							
Haematology	Blood Bank – General						
	(24 hours)						
	EDTA blood	Antibody screening by					
		Biovue card test	Method as documented in WI-BBK-SOP-T0028				