



The Chinese University of Hong Kong – Department of Obstetrics and Gynaecology, Obstetrics Screening Laboratory

ADDRESS : Room 20, 2/F, Department of Obstetrics and Gynaecology, South Wing, Li Ka Shing
地址 Specialist Clinic, Prince of Wales Hospital, Shatin, New Territories, Hong Kong
香港沙田威爾斯親王醫院李嘉誠專科診所南翼二樓 20 號房

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CLIENTELE : Public and private hospitals and clinics
服務對象 公營及私營醫院和診所



Scope of Accreditation
Registration No.: HOKLAS 841S
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Issue Date: 3 January 2022
Ref: HOKLAS841S-3

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LABORATORY DIRECTOR : **Biomedical Scientist Director 醫務科學主管:**
化驗所主管 Dr KWOK Ka-yin
郭家賢博士
PhD (HK), Reg. MLT1 (HK)

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

ACCREDITED TEST CATEGORY : **Medical Testing 醫務化驗**
認可測試類別 Chemical Pathology 化學病理學

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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	Special Chemistry Serum	Down's Syndrome Risk Assessment (first trimester) based on	Software: In-house method as documented in SOP 113 and 150
		- Free beta subunit of Human Chorionic Gonadotropin (fβ-HCG) by Time-Resolved Amplified Cryptate Emission (TRACE™)	KRYPTOR Compact Plus (fβ-HCG assay) KRYPTOR GOLD (fβ-HCG assay)
		- Pregnancy-associated plasma protein A (PAPP-A) by Time-Resolved Amplified Cryptate Emission (TRACE™)	KRYPTOR Compact Plus (PAPPA assay) KRYPTOR GOLD (PAPPA assay)
		Down's Syndrome Risk Assessment (second trimester) based on	Software: In-house method as documented in SOP 113 and 150
		- Alpha-foetal Protein (AFP) by Time-Resolved Amplified Cryptate Emission (TRACE™)	KRYPTOR GOLD (AFP assay)
		- Free beta subunit of Human Chorionic Gonadotropin (fβ- HCG) by Time-Resolved Amplified Cryptate Emission (TRACE™)	KRYPTOR GOLD (fβ-HCG assay)
- Unconjugated Estriol (uE3) by Time-Resolved Amplified Cryptate Emission (TRACE™)	KRYPTOR GOLD (uE3 assay)		
- Inhibin A by Time-Resolved Amplified Cryptate Emission (TRACE™)	KRYPTOR GOLD (Inhibin A assay)		