

ACCREDITATION SCHEME FOR
LABORATORIES



Number : **LA-2017-0660-H**
Date of Issue : **17 October 2025**
Date of Expiry : **16 October 2029**

Certificate of Accreditation

This certifies that

Jerudong Park Medical Centre
Jerudong Park, Brunei Muara
BSB BG 3122

is accredited by the Singapore Accreditation Council to

ISO 15189:2022 Medical laboratories - Requirements for quality and competence

within the field/programme of

Medical Testing

for the specific scope as detailed in the attached schedule.

On behalf of the Singapore Accreditation Council
Amos Leong
Chairman

This Certificate is awarded subject to the organisation's compliance with the stated criteria and terms and conditions laid down by the Singapore Accreditation Council.

Scan to verify details

This Certificate may not be reproduced except with the written permission of the Chairman.

This is a computer-generated document. No signature is required.

This Certificate is granted pursuant to Regulation 7(2) of the Enterprise Singapore Board (Conformity Assessment) Regulations 2018.



Schedule

Jerudong Park Medical Centre
Department of Laboratory Services
Jerudong Park
Brunei Muara
BG 3122

Certificate No. : LA-2017-0660-H
Issue No. : 10
Date : 30 December 2025
Expiry of certificate : 16 October 2029
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FIELD OF TESTING : Medical Testing

SUBSECTIONS / DISCIPLINE	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES / EQUIPMENT
A BIOCHEMISTRY	<ol style="list-style-type: none"> 1. Alanine aminotransferase (SGPT) 2. Albumin 3. Albumin / Microalbumin, Urine 4. Alkaline phosphatase 5. Amikacin 6. Amphetamine / Methamphetamine 7. Amylase 8. Ammonia 9. Aspartate Aminotransferase (SGOT) 10. Bicarbonate 11. Bilirubin-Direct 12. Bilirubin-Total 13. Benzodiazepine, Urine 14. Cannabinoid 15. Calcium Total 16. Cocaine 17. Chloride 18. Cholesterol 19. Cholesterol, HDL 20. Cholesterol, LDL 21. Complement C3 22. Complement C4 23. Creatine kinase 24. Creatinine 25. C-Reactive Protein 26. Ecstasy 27. Ethanol 28. Ethanol, Urine 29. Gamma-glutamyl Transferase 30. Glucose 31. Glucose, CSF 32. HbA1c 	Alinity c & Alinity ci

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SUBSECTIONS / DISCIPLINE	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES / EQUIPMENT	
D HAEMATOLOGY	<ul style="list-style-type: none"> • Nasal swab • Pus swab • Sputum (with Gram stain) • Throat swab • Urine • Wound swab 	Manual & Vitek 2 (for ID & AST) iRICELL 2000 BioFire FilmArray Torch	
	4. Urinalysis		
	5. Meningitis/Encephalitis Panel		
	1. Activated Partial Thromboplastin Time		ACLTOP500 & ACL350 iSED Sysmex XN1000
	2. D-Dimer		
3. Fibrinogen level			
4. Prothrombin time			
5. Erythrocyte sedimentation rate (ESR)			
6. Full Blood Count			
E BLOOD TRANSFUSION	1. Antibody Screening (Indirect Coombs Test)	Manual & Ortho Vision Analyser	
	2. Blood Grouping		
	3. Crossmatch		
	4. Direct Coombs Test		
F VIROLOGY / SEROLOGY	1. Dengue Serology	Rapid ICT	
	2. Hepatitis A IgM	Alinity ci	
	3. Hepatitis A IgG		
	4. Hepatitis B core total antibody		
	5. Hepatitis B surface antibody		
	6. Hepatitis B surface antigen		
	7. Hepatitis C total antibody		
	8. HIV 1&2 Ag/Ab		
	9. Rubella IgG		
	10. Syphilis screening		
	11. Respiratory Virus Combo (Influenza A/B, RSV, Adenovirus)		Rapid ICT
	12. Rapid Plasma Reagin	RPR Flocculation Test	
	13. Treponema Pallidum Agglutination	Particle Agglutination	
	14. C.Trachomatis / N.Gonorrhoeae DNA	GeneXpert	
	15. Hepatitis B DNA, Viral Load		
	16. <i>Mycobacterium tuberculosis</i> complex and Rifampin Resistance by PCR		

Schedule



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SUBSECTIONS / DISCIPLINE	TESTS / PROPERTIES	STANDARD METHODS / TECHNIQUES / EQUIPMENT
G POINT-OF-CARE TESTING	<ol style="list-style-type: none">1. Blood Glucose2. Blood Creatinine3. Urine Pregnancy4. Urine Dipstick	Roche Accu-Chek Performa Abbott i-STAT 1 hCG Pregnancy Rapid Test Cassette Roche Urisys 1100/ Roche Combur 10 UX

Note:

A medical laboratory's fulfilment of the requirements of ISO 15189 means the laboratory meets both the technical competence requirements and the **management system requirements** necessary for it to consistently deliver technically valid test results. The **management system requirements** in ISO 15189 are written in language relevant to a medical laboratory's operations. Medical laboratories that implement ISO 15189 operate generally in accordance with the principles of ISO 9001.