## Updated as of: 29 October 2024

		Day 1	: Thursday, 31 October 2024			
Time	Track 1	Track 2	Track 3		Track 4	Track 5
8:00 am - 5:30 pm	index i	indox 2	Registration Opens		THUCK Y	indok o
		Pre-Congress Workshops	Optional; tickets purchased seperately)			
			orkshop attendees between 10:30-11:00ar	n		
	Cockle Bay Room 1	Cockle Bay Room 2	Meeting Room C2.5 & C2.6		Meeting C2.2 & C2.3	
	A1 Workshop 1	A2 Workshop 2	A3 Workshop 3	A4	Workshop 4	
	Chair: Andreas Bietenbeck Patient-Based Real-Time Quality	Chair: Joel Smith	Chair: Rosita Zakaria IFCC Working Group Method		Chair: Brett McWhinney	
	Control Update	Myeloma Diagnosis and Monitoring	Evaluation Protocols	Ma	ss Spectrometry - Post Analytical	
9:00 am - 1:00 pm		Peter Mollee	Chi Mai Tran Thi	9:00 9:15	Brett McWhinney & Ronda Greaves Welcome and Overview	
	Andreas Bietenbeck Basic PBQC	A clinician's perspective of MG testing -	An overview of the method evaluation,	9:15	Jenny Cheng	
	basic i bigo	including where MS is useful	comparison	9:30	Experience of joining an established MS laboratory as a novice	
				9:30	Brett McWhinney	
	Luke Duan	Nilika Wijertane	Rosita Zakaria	9:45	Total Testing Process of MS	
	Newer PBRTQC models and their advantages	Current analytical issues of monoclonal gammopathy testing	How to perform the precision evaluation	9:45	Ronda Greaves Results of the global Clinical MS post	
				10:30	analytical survey	
10:30 am - 11:00 am		N	lorning Tea			
					Avis McWhinney & Danijela Kocic	
					Forum on improving post analytical MS	
11:00 am - 1:00 pm	Chantelle Ebersohn Applying PBRTQC	Joel Smith Available Guidelines	Brian Cooke How to Perform Linearity Evaluation	11:00 12:45	process issues. Including industry insights from Agilent,	
					Bio-Rad, Bruker, CSol, Sciex, Shimadzu, ThermoFisher and Waters	
				-	criminauza, mermor isner and walers	
	Andreas Bietenbeck How to select/deploy the parameters	Theo De Malmanche	Chris Farrell	12:45	Brett McWhinney & Ronda Greaves	
	using his webtool	Case Studies	Correlation - when and how to use it	1:00	Workshop Summary	
1:00 pm - 1:50 pm			Lunch (for Workshop and Lab Tours	only)		
			Pyrmont Theatre Welcome to Country			
			Chair: Helen Martin			
1:50 pm - 3:30 pm			Opening Ceremony			
	B0		Plenary Session 1 RCPAQAP			
			A/Professor Ken Sikaris			
0.00			Analysing Clinical Governand Afternoon Tea	ce		
3:30 pm - 4:00 pm	Pyrmont Theatre	Cockle Bay Room 2	Meeting C2.2 & C2.3		Meeting Room C2.5 & C2.6	
	B1 Symposium 1	B2 Symposium 2	B3 Symposium 3	B4	Symposium 4	
4:00 pm - 5:30 pm	Chair: Hubert Vesper	Chair: Ronda Greaves	Chair: Tjan Sian Hwa		Chair: Chin Kin Felix Wong	
	Establishment of sustainable measurement infrastructure for	Urgent need for neonatal bilirubin	Better diagnosis and healthcare for	т	herapeutic Drug Monitoring and	
	CVD markers	test standardisation	chronic diseases	Phar	macogenomic testing in Hong Kong	
	Olevedia Owent				Chi Kin Felix Wong ng of Dihydropyrimidine Dehydrogenase	
	Claudia Swart	Christian Hulzohos		Screen	ing of binyaropyniniane benyarogenase	
4:00 pm - 4:30 pm	Establishing a metrologically robust c-	Christian Hulzebos Clinical need to prioritize standardization	Thyrza Darmadi Quality Management in POCT	(	DPD) Deficiency by Plasma Uracil	
4:00 pm - 4:30 pm			Thyrza Darmadi Quality Management in POCT	( Me	DPD) Deficiency by Plasma Uracil asurement before Fluoropyrimidine herapy and Therapeutic Drug Monitoring	
4:00 pm - 4:30 pm	Establishing a metrologically robust c- Troponin I measurement infrastructure: where are we now	Clinical need to prioritize standardization of neonatal bilirubin tests		( Me	DPD) Deficiency by Plasma Uracil asurement before Fluoropyrimidine herapy and Therapeutic Drug Monitoring of 5-Fluorouracil	
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4:30 pm - 5:00 pm 5:00 pm - 5:30 pm 5:30 pm - 7:30 pm 7:00 am - 6:00 pm 8:00 am - 9:15 am 9:30 am - 10:30 am 10:30 am - 11:00 am	Establishing a metrologically robust c- Torponin I measurement infrastructure: where are we now Christa Cobbaert Establishing an Si-traceable Reference Measurement System for Multiple apoliproproteins to address Residual Cardiovascular Disease Hubert Vesper Transitioning from a WHO-IFCC Reference Measurement System (RKS) for serum apolipoproteins A-I, B and (a) to an Si- traceable RMS: what are the implications for IVD-industry and end-users? Track 1 Co Pyrmont Theatre C1 Symposium 5 Chair: Andy Hoofnagle Evaluating molecular biomarkers using next generation protein diagnostics	Clinical need to prioritize standardization of neonatal bilirubin tests Overview of non-invasive devices and new technologies for bedside neonatal bilirubin diagnosis and monitoring Lindsey Mackay Setting up a traceability chain for standardization of conventional and emerging neonatal bilirubin tests Day Track 2 Cockle Bay Room 2 Cockle Terge Ward	Quality Management in POCT Tjan Sian Hwa Competency and Training in POCT Prasejit Mitra POCT versus central lab testing Welcome Reception 2: Friday, 1 November 2024 Track 3 Registration Opens Meet the Expert Breakfast Sessio Pyrmont Theatre Chair: Ronda Greaves Plenary Session 2 DF Carla Cuthbert CDC f laboratory testing - Lessons learned from Morning Tea Meeting C2: 2 & C2.3 C3 Symposium 7 Chair: Prasenjit Mitra	( ( MA Chemo An O. (TDM Prevale to Thiop Pi	DPD) Deficiency by Plasma Uracii assurement before Fluoropyrimidine herapy and Therapeutic Drug Monitoring of 5-Fluorouracii Kam Chi Teresa Tsui rerview of Therapeutic Drug Monitoring ) and Pharmacogenetics (PG) Service Development in Hong Kong Pak Lam Sammy Chen ne of NUDT15 Variants and Association purine-induced Toxicities: Implications for armacogenetics in Clinical Practice Track 4 Track 4 Meeting Room C2.5 & C2.6 Symposium 8 Chair: Woochang Lee	Track 5
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4:30 pm - 5:00 pm 5:00 pm - 5:30 pm 5:30 pm - 7:30 pm Time 7:00 am - 6:00 pm 8:00 am - 9:15 am 9:30 am - 10:30 am 10:30 am - 11:00 am	Establishing a metrologically robust c- Torponin I measurement infrastructure: where are we now Christa Cobbaert Establishing an Si-traceable Reference Measurement System for Multiple apoliproproteins to address Residual Cardiovascular Disease Hubert Vesper Transitioning from a WHO-IFCC Reference Measurement System (RKS) for serum apolipoproteins A-I, B and (a) to an Si- traceable RMS: what are the implications for IVD-industry and end-users? Track 1 Co Pyrmont Theatre C1 Symposium 5 Chair: Andy Hoofnagle Evaluating molecular biomarkers using next generation protein diagnostics Jennifer Van Eyk Fundamental insights in the human	Clinical need to prioritize standardization of neonatal bilirubin tests Overview of non-invasive devices and new technologies for bedside neonatal bilirubin diagnosis and monitoring Lindsey Mackay Setting up a traceability chain for standardization of conventional and emerging neonatal bilirubin tests Day Track 2 Day Track 2 Cockle Bay Room 2 Cockle Bay Room 2 Cockle Bay Room 2 Cal Symposium 6 Chair: Greg Ward Hypertension – assigning the correct aetiology is still key to optimum management Cherie Chiang Primary Aldosteronim: Screening to	Quality Management in POCT Tjan Sian Hwa Competency and Training in POCT Prasejit Mitra POCT versus central lab testing Welcome Reception 2: Friday, 1 November 2024 Track 3 Registration Opens Meet the Expert Breakfast Sessio Pyrmont Theatre Chair: Ronda Greaves Plenary Session 2 D CPL D Crafa Cuthbert CDC f laboratory testing - Lessons learned from Morning Tea Meeting C2: 2 & C2.3 C3 Symposium 7 Chair: Prasenjit Mitra Environmental sustainability of Clinical Laboratories Tjan Sian Hwa Green Lab: Global Challenge and	( ( M McChemo An O· (TDW Prevale to Thiopie Pi Pi Pi Pi Pi Pi C4	DPD) Deficiency by Plasma Uracii asurement before Fluoropyrimidine herapy and Therapeutic Drug Monitoring of 5-Fluorouracii Kam Chi Teresa Tsui review of Therapeutic Drug Monitoring ) and Pharmacogenetics (PG) Service Development in Hong Kong Pak Lam Sammy Chen ne of NUDT15 Variants and Association purine-induced Toxicities: Implications for narmacogenetics in Clinical Practice Track 4 Track 4 Meeting Room C2.5 & C2.6 Symposium 8 Chair: Woochang Lee mwide standardization activities for laboratory testing: Korean experience Woochang Lee It status of creatinine standardization in	Track 5

Spectrometry Imaging To Study Diseased Tissues Phaeochromocytoma and Paraganglioma Creating the sustainable clinical laboratory of the future Experie nces and challenges for lipid assay standardization in Korea And Hoofnagle Is peptide-based calibration in Reference Measurement Systems the way forward for standardization of molecular defined protein measurands? Mohd Jamsani Mat Salieh Digital transformation in sustainable management Kyunghoon Lee Ongoing glucose standardization activities in Korea Cathie Lane Renal Hypertension 12:30 pm - 2:00 pm Lunch and Poster Session 1 (The Gallery & Parkside Ballroom 1) **Concurrent Submitted Oral Presentations** D3 D4 n C2 5 & C2 6 D5 2:00 pm - 3:30 pm D2 Chair: Robert Flatman Chair: Tze Ping Loh Chair: Greg Ward Chair: Sian Hwa Chair: Endang Hoyaranda Nguyen Thi Thanh Hai Diagnostic validation of protein induced by vitamin k absence-ii (pivka-ii) and the gaad algorithm for hepatitis b virus-related hepatocellular carcinoma surveillance in vietnam Songlin Yu Revisiting the specificity characteristic of LC-MS/MS in the measurement of steroids Wei Hong Tay Multi-center clinical validation of a mass spectrometry immunoassay for the diagnosis of multiple myeloma and associated disorders Barnali Das Mat Barrow How the UK National Pathology Exchange saved lives during Covid Clinical validation and comparative study between the kdigo 2012 aki criteria and the aacc guidance document 2020

2:15 pm - 2:30 pm	Jaiprakash Mohanraj Association between Leptin and Leptin Receptor Polymorphisms with Leptin, BM, Stress, Sleep and Eating Patterns among Multiethnic Young Malaysian Adult Population from a Healthcare University	Chaochao Ma Establishment of reference intervals for serum protein electrophoresis parameters using hoffmann and refiner algoritms based on big data and evaluate its feasibility	Renee Ruhaak Correlation and commutability study among an ms based candidate reference measurement procedure and immunoassays measuring Apolipoprotein A-1 and Apolipoprotein B	Wenzhi Kong The association between non-high-density lipoprotein cholesterol to high-density lipoprotein cholesterol ratio (NH+R) and risk of endometrial cancer among US adults: A population-based study	Danni Mu Plasma steroid profiling combined with machine learning for the differential diagnosis in mild autonomus cortisol secretion from nonfunctioning adenoma in patients with adrenal incidentalomas
2:30 pm - 2:45 pm	Anurodh Gupta AFMC-ICMR PE Panel: A metabolomics based panel of plasma biomarkers for early detection of preeclampsia	Boxin Yang Serum exosomal microma-1258 may as a novel biomarker for the diagnosis of acute exacerbations of chronic obstructive pulmonary disease	Divika Sapehia Pre-natal dietary imbalance of excess folic acid with low vitamin b12 impacts the histone profile of placental imprinted genes and outcomes of pregnancy	Rishi Kumar Nigam Comparison of Various e-GFR Equations in Estimating Glomerular Filtration Rate in Indians	Jian Zhong Interpretable Stervid Profile-Related Diagnostic Models for Prostate Cancer Based on Random Forest Model and Shapley Value
2:45 pm - 3:00 pm	Maurice O'Kane Diagnosing heterozygous familial hypercholesterolaemia (HeFH): the N. Ireland experience	Rahinaz Usman Bedrabettu Harnessing the potential of mirna-494 as a diagnostic and monitoring biomarker for nephrotic syndrome	Bin Yan Clinical application of platelet-derived values in the diagnosis and management of common children thrombocytopenia	Vani Anand Towards Sustainable Clinical Laboratories: Strategies and Implementation for Environmental Responsibility	Yusheng Zhu A double-delta algorithm for the triage of chest pain patients using a High- Sensitivity Cardiac Troponin T Assay
3:00 pm - 3:15 pm	Chun Yiu Law A treatable metabolic cause of elevated creatine kinase in adult: glutaric aciduria type II	Anshika Chauhan Gene expression signatures of circulating tumour cells act as predictive biomarker for oral squamous cell carcinoma	Clarissa Theodora A 5-year descriptive study of congenital hypothyroidism, congenital adrenal hyperplasia, glucose-6-phosphate dehydrogenase deficiency newborn screening in a tertiary hospital in Jakarta, Indonesia	Muhammad Zabri Tan Marina Shah Beyond Percentiles: Leveraging Minimum and Maximum Values for Enhanced Reference Interval Estimation Using a Clustering-Based Method	Hans Schneider Do we need altered reference intervals for Transaminases? Evidence from the Aspree study
3:15 pm - 3:30 pm		Desai Vidya Sripad Association of slc30a8 and pparg gene polymorphism in type ii diabetes mellitus in South India		Saurav Nayak Application of patient-based real-time quality control (PBRTQC) in a tertiary care setup of a developing healthcare sector: From primary principles to practice pipelining	Kevin Mantik Steroid profiling in the diagnosis of Adrenal Disease
3:30 pm - 4:00 pm			Afternoon Tea		
	Pyrmont Theatre E1 Symposium 9	Cockle Bay Room 2 E2 Symposium 10	Meeting C2.2 & C2.3 E3 Educational Workshop 1	Meeting Room C2.5 & C2.6 E4 Educational Workshop 2	Cockle Bay Room 1 E5 Educational Workshop 3
	Chair: Zhen Zhao	Chair: Peter Graham	Chair: Praveen Sharma	Chair: Ferdy Marpaung	Chair: Dr Sameena Ghufran
4:00 pm - 5:30 pm	Applications of omics technologies in liquid biopsy in laboratory medicine. Liquid biopsies consist of isolating tumour-derived entities followed by an analysis of genomic and proteomic data	What is wrong with this patient?	Risk Management in Clinical Laboratory	Laboratory Testing for Tuberculosis: sharing experience from Indonesia	Rejuvenating Health Professional Education in Laboratory Medicine
4:00 pm - 4:30 pm	Jing Cao Application of proteomics in liquid biopsy in Laboratory Medicine	Penny Coates Hyponatraemia post abdominal surgery	Praveen Sharma An Overview of Risk Management	A.A Wiradewi Lestari Sputum Smear Microscopy in Tuberculosis: Challenge and Opportunity	Aamir Ijaz Innovation in Teaching and Assessment
4:30 pm - 5:00 pm	Zhen Zhao Advances of metabolomics in laboratory Medicine	Nilika Wijeratne 12 year old with ? Iron deficiency	Prasenjit Mitra Risk Management Process in the Clinical Laboratory	Jusak Nugraha Latent Tuberculosis Infection: Implementation of antibody testing	Imran Siddiqui Development of C3 Level MCQs in Non-Clinical Topics Hafsa Maiid
5:00 pm - 5:30 pm	Wei Cui Advances of liquid biopsy in molecular diagnostics	Helen Martin A case of paracetamol poisoning	Raja Elina Aziddin Applying Risk Management for Continuous Improvement	Ida Parwati Molecular testing in early detection and drug resistance management	Curriculum Development using a Virtual Community of Practice (CoP) In Biochemical Genetics
7:00 pm - 11:00 pm			Congress Dinner Doltone House Jones Bay Wharf, Py	rmont	
		Day 3	: Saturday, 2 November 2024		
Time	Track 1	Track 2	Track 3	Track 4	Track 5
8:30 am - 5:00 pm			Registration Opens Pyrmont Theatre		
9:30 am - 10:30 am	F0		Chair: Tony Badrick Plenary Session 3		
		Between Scylla and C	Professor Gerald Watts Charvbdis: Navigating Risk of Inherited Hea	art Disease due to FH and High Lp(a)	
10:30 am - 11:00 am			Charybdis: Navigating Risk of Inherited Hea Morning Tea		
	Pyrmont Theatre F1 Symposium 11 Chair: Ronda Greaves	Between Scylla and C Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick	Charybdis: Navigating Risk of Inherited Hea	art Disease due to FH and High Lp(a) Meeting Room C2.5 & C2.6 F4 Symposium 14 Chair. Jagat Kanwar	
10:30 am - 11:00 am 11:00 am - 12:30 pm	F1 Symposium 11 Chair: Ronda Greaves Genetic challenges in Paediatric	Cockle Bay Room 2 F2 Symposium 12	Charybdis: Navigating Risk of Inherited Hea Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13	Meeting Room C2.5 & C2.6 F4 Symposium 14 Chair. Jagat Kanwar Diabetes Mellitus & Non Alcoholic Fatty Liver	
	F1 Symposium 11 Chair: Ronda Greaves Genetic challenges in Paediatric Services	Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick Using EQA to reduce patient risk	Charybdis: Navigating Risk of Inherited Hes Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13 Chair: Woel-Horng Fang Precision diagnosis and new parameters for Cardiovascular Disease	Meeting Room C2.5 & C2.6 F4 Symposium 14 Chair: Jagat Kanwar Diabetes Meilitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum	
	F1 Symposium 11 Chair: Ronda Greaves Genetic challenges in Paediatric	Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick	Charybdis: Navigating Risk of Inherited Hei Meeting C2.2 & C2.3       F3     Symposium 13       Chair: Woel-Horng Fang       Precision diagnosis and new parameters for Cardiovascular Disease       The role of Apo E gene polymorphism variants in lipid metabolism	Meeting Room C2.5 & C2.6 F4 Symposium 14 Chair. Jagat Kanwar Diabetes Mellitus & Non Alcoholic Fatty Liver	
11:00 am - 12:30 pm	F1 Symposium 11 Chair: Ronda Greaves Genetic challenges in Paediatric Services Zornitza Stark Accelerating rare disease diagnosis: from rapid testing to newborn	Cockle Bay Room 2           F2         Symposium 12           Chair: Tony Badrick         Using EQA to reduce patient risk           Using EQA to reduce patient risk         Chris Farrell           Troubleshooting HbA1c external quality assurance results         Anthony Killeen	Charybdis: Navigating Risk of Inherited Hei Morning Tea       Mesting C2.2 & C2.3       F3     Symposium 13       Chair: Woel-Horng Fang       Precision diagnosis and new parameters for Cardiovascular Disease       The role of Apo E gene polymorphism variants in lipid metabolism       Jun Wu       The Pathophysiology of Inflammation Induced Coagulation - Experience in Diagnosis and Treatment of Posttraumatic Coagulation Disease	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair. Jagat Kanwar         Diabetes Meilitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum           Rajiv Ranjan Sinha         Demographic Profile and Metabolic Aberrations	
11:00 am - 12:30 pm 11:00 am - 11:30 am	F1 Symposium 11 Chair: Ronda Greaves Genetic challenges in Paediatric Services Zornitza Stark Accelerating rare disease diagnosis: from rapid testing to newborn screening Maria Fuller	Cockle Bay Room 2           F2         Symposium 12           Chair: Tony Badrick         Using EQA to reduce patient risk           Using EQA to reduce patient risk         Chris Farrell           Troubleshooting HbA1c external quality assurance results         Anthony Killeen	Charybdis: Navigating Risk of Inherited Hei Morning Tea       Morning Tea       Meeting C2.2 & C2.3       F3     Symposium 13       Chair: Woei-Horng Fang       Precision diagnosis and new parameters for Cardiovascular Disease       Vi Huang       The role of Apo E gene polymorphism variants in lipid metabolism       Jun Wu       The Pathophysiology of Inflammation Induced Coagulation - Experience in Disagnosis and Treatment of	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar           Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum           Rajiv Ranjan Sinha           Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease           Mithu Banerjee	
<b>11:00 am - 12:30 pm</b> 11:00 am - 11:30 am 11:30 am - 12:00 pm	Symposium 11           Chair: Ronda Greaves           Genetic challenges in Paedlatric Services           Zornitza Stark           Accelerating rare disease diagnosis: from rapid testing to newbom screening           Maria Fuller           Where biochemistry trumps genomics           Carla Cuthbert	Cockle Bay Room 2           F2         Symposium 12           Chair: Tony Badrick         Using EQA to reduce patient risk           Using EQA to reduce patient risk         Chris Farrell           Troubleshooting HbA1c external quality assurance results         Anthony Killeen           HALMA and harmonization of methods         Belinda Pope           KIMMS – the value of monitoring of pre- and post-analytical errors         Provide Post- analytical errors	Anarybdis: Navigating Risk of Inherited Hei Meeting C2:2 & C2.3     Symposium 13     Chair: Woel-Horng Fang     Precision diagnosis and new     parameters for Cardiovascular     Disease     V1 Huang     The role of Apo E gene polymorphism     Variants in lipid metabolism     Jun Wu     The Pathophysiology of Inflammation     Induced Coagulation - Experience in     Diagnosis and Treatment of     Posttraumatic Coagulation Disease     Renee Ruhaak     Reinventing antithrombin: understanding     the hidden world of functional,     dysfunctional and unfunctional glyco-D	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar         Chair: Jagat Kanwar           Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum         Rajiv Ranjan Sinha           Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease         Mithu Banerjee Immunopathogenesis of NAFLD           Seema Bhargava Insulin resistance the unifying metabolic         Seema Bhargava	Cockle Bay Room 1
<b>11:00 am - 12:30 pm</b> 11:00 am - 11:30 am 11:30 am - 12:00 pm 12:00 pm - 12:30 pm	Symposium 11           Chair: Ronda Greaves           Genetic challenges in Paedlatric Services           Zornitza Stark           Accelerating rare disease diagnosis: from rapid testing to newbom screening           Maria Fuller           Where biochemistry trumps genomics           Carla Cuthbert	Cockle Bay Room 2           F2         Symposium 12           Chair: Tony Badrick         Using EQA to reduce patient risk           Using EQA to reduce patient risk         Chris Farrell           Troubleshooting HbA1c external quality assurance results         Anthony Killeen           HALMA and harmonization of methods         Belinda Pope           KIMMS – the value of monitoring of pre- and post-analytical errors         Provide Post- analytical errors	Charybolis: Navigating Risk of Inherited Hei       Morning Tea       Meeting C2.2 & C2.3       F3     Symposium 13       Chair: Woei-Horng Fang       Precision diagnosis and new parameters for Cardiovascular Disease       Y Huang       The role of Apo E gene polymorphism variants in lipid metabolism       Jun Wu       The Pathophysiology of Inflammation Induced Cagulation - Experience in Diagnosis and Treatment of Posttraumatic Cagulation Disease       Rene Ruhaak       Reinventing antithrombin: understanding the hidden world of functional, dysfunctional and unfunctional (glyco-) proteoforms to improve patient care	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar         Chair: Jagat Kanwar           Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum         Rajiv Ranjan Sinha           Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease         Mithu Banerjee Immunopathogenesis of NAFLD           Seema Bhargava Insulin resistance the unifying metabolic         Seema Bhargava	Cockle Bay Room 1 AGM Meeting 1-2pm; Open to AACB Members ONLY
<b>11:00 am - 12:30 pm</b> 11:00 am - 11:30 am 11:30 am - 12:00 pm 12:00 pm - 12:30 pm	Symposium 11           Chair: Ronda Greaves           Genetic challenges in Paedlatric Services           Zornitza Stark           Accelerating rare disease diagnosis: from rapid testing to newbom screening           Maria Fuller           Where biochemistry trumps genomics           Carla Cuthbert	Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick Using EQA to reduce patient risk Chris Farrell Troubleshooting HbA1 c external quality assurance results Anthony Killeen HALMA and harmonization of methods KIMMS – the value of monitoring of pre- and post-analytical errors Lunch and Poster Session	harybdis: Navigating Risk of Inherited Hei Morning Tea Morning Tea Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13 Chair: Woei-Horng Fang Precision diagnosis and new parameters for Cardiovascular Disease Y Huang The role of Apo E gene polymorphism variants in lipid metabolism Jun Wu The Pathophysiology of Inflammation Induced Coagulation - Experience in Induced Coagulation - Experience in Induced Coagulation - Experience in Diagnosis and Treatment of Posttraumatic Coagulation Disease Renee Ruhaak Reinventing antithrombin: understanding the hidden word of functional, dysfunctional and unfunctional (glyco-) proteoforms to improve patient care 2 (The Gallery & Parkside Ballroom 1) ant Industry Symposia	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar         Chair: Jagat Kanwar           Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum         Rajiv Ranjan Sinha           Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease         Mithu Banerjee Immunopathogenesis of NAFLD           Seema Bhargava Insulin resistance the unifying metabolic         Seema Bhargava	AGM Meeting
11:00 am - 12:30 pm 11:00 am - 11:30 am 11:30 am - 12:00 pm 12:00 pm - 12:30 pm 12:30 pm - 2:00 pm	Maria Fuller           Maria Fuller           Maria Fuller           Where blochemistry trumps genomics           Caria Cuthbert           The future of genomics in paedilatrics	Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick Using EQA to reduce patient risk Chris Farrell Troubleshooting HbA1c external quality assurance results Anthony Killeen HALMA and harmonization of methods Belinda Pope KIMMS the value of monitoring of pre- and post-analytical errors Lunch and Poster Session Concurrer Parkside Ballroom 2	harybdis: Navigating Risk of Inherited Hei Morning Tea Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13 Chair: Woei-Horng Fang Precision diagnosis and new parameters for Cardiovascular Disease Y Huang The role of Apo E gene polymorphism variants in lipid metabolism Jun Wu The Pathophysiology of Inflammation Induced Coagulation - Experience in Diagnosis and Treatment of Posttraumatic Coagulation Disease Reinventing antithrombin: understanding the hidden word of functional, dysfunctional and unfunctional (dyco-) proteoforms to improve patient care 2 (The Gallery & Parkside Ballroom 1) th Industry Symposia Meeting C2.2 & C2.3	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar           Diabetes Mellitus & Non Alcoholic Fatty Liver Disease - Cracking the Conundrum           Rajiv Ranjan Sinha Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease           Mithu Banerjee Immunopathogenesis of NAFLD           Seema Bhargava Insulin resistance the unfying metabolic aberration of both Type 2 Diabetes & NAFLD           Meeting Room C2.5 & C2.5	AGM Meeting
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11:00 am - 12:30 pm         11:00 am - 11:30 am         11:30 am - 12:00 pm         12:00 pm - 12:30 pm         12:30 pm - 2:00 pm         2:00 pm - 3:30 pm         3:30 pm - 4:00 pm	Prime         Symposium 11           Chair: Ronda Greaves         Genetic challenges in Paediatric Services           Zornitza Stark         Accelerating rare disease diagnosis: from rapid testing to newborn screening           Maria Fuller         Where blochemistry trumps genomics           Carla Cuthbert         The future of genomics in paediatrics           Carla Cuthbert         The future of genomics in paediatrics           Pyrmont Theatre         Snibe           Helen Martin (Moderator), Professor         RM resonalised Care and Public Health           Personalised Care and Public Health         Chair: Fernando San Gil           Chair: Fernando San Gil         Chemical Pathology investigations in gastroenterological disorders	Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick Using EQA to reduce patient risk Chris Farrell Troubleshooting HbA1c external quality assurance results Anthony Killeen HALMA and harmonization of methods HIMMS - the value of monitoring of pre- and post-analytical errors Lunch and Poster Session Concurrer Parkside Ballroom 2 Abbott Luca Birolini, Fong Si Wei, Arpit Onawale Future-Ready Labs: Transforming Operations with Real-Time Data and Advanced Digital Solutions Cockle Bay Room 2 G2 Symposium 16	harybdis: Navigating Risk of Inherited Hei Morning Tea Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13 Chair: Woei-Horng Fang Precision diagnosis and new parameters for Cardiovascular Disease Precision diagnosis and new parameters for Cardiovascular Disease Precision diagnosis and meather VI Huang The role of Apo E gene polymorphism variants in lipid metabolism VI Huang The role of Apo E gene polymorphism variants in lipid metabolism UI Hower Cardiovascular Disease Reinventing antithrombin: understanding the hilden world of functional, dysfunctional and unfunctional (dyco-) proteoforms to improve patient care 2 (The Gallery & Parkside Ballroom 1) tt Industry Symposia Meeting C2.2 & C2.3 QuidelOrtho Professor Zhong Lu High-sensitivy troponi: From the ED to the Laboratory Afternoon Tea Meeting C2.2 & C2.3 G3 Educational Workshop 4	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar         Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum           Rajiv Ranjan Sinha         Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease           Mithu Banerjee         Immunopathogenesis of NAFLD           Insulin resistance the unflying metabolic aberration of both Type 2 Diabetes & NAFLD           Meeting Room C2.5 & C2.6           Thermo Fisher           Olivia Holland           SFIL-1PIGF for the assessment of fetal distress and intragramm fetal compromise at term Dr. Thyraz Darmadi           Importance of risk-based thinking in Internal Quality Controls (IQS)           Meeting Room C2.5 & C2.6           Chair Source State Sta	AGM Meeting 1-2pm; Open to AACB Members ONLY Cockle Bay Room 1 G5 Educational Workshop 6
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11:00 am - 12:30 pm 11:00 am - 11:30 am 11:30 am - 12:00 pm 12:00 pm - 12:30 pm 12:30 pm - 2:00 pm 2:00 pm - 3:30 pm 3:30 pm - 4:00 pm 4:00 pm - 5:30 pm	Pyrmont Theatre           Carla Cuthbert           Carla Cuthbert           Carla Cuthbert           Carla Cuthbert           Carla Cuthbert           The future of genomics in paediatrics           Carla Cuthbert           The future of genomics in paediatrics           Choor, Dr All Bayoumi           Laboratory, Professor AW Tar Choon, Dr All Bayoumi           Laboratory, Medicine, Striging Personalised Care and Public Health           Chair: Fernando San Gil           Chemical Pathology investigations in gastroenterological disorders           Anudaththa Thathsarani Role of Chemical Pathology Laboratory in Investigation of Upper Gastro-Intestinal Disorder           Nudaththa Thathsarani Role of Chemical Pathology Laboratory in Investigation of Upper Gastro-Intestinal Disorder           Nudaththa Thathsarani Role of Chemical Pathology           Laboratory in Investigation of Upper Gastro-Intestinal Stronger           Nutaththa Thathsarani How to Investigate a Patient with Lower Gastro-Intestinal Stronger	Cockle Bay Room 2     F2     Symposium 12     Chair: Tony Badrick      Using EQA to reduce patient risk     Chris Farrell     Troubleshooting HbA1 c external quality     assurance results      Anthony Killeen HALMA and harmonization of methods      KIMMS – the value of monitoring of pre-     and post-analytical errors      Concurrer     Concurrer     Concurrer     Parkside Ballroom 2     Abbott Luce Birolini, Fong Si Wei, Arpit     Operations with Real-Time Data and     Advanced Digital Solutions      Cockle Bay Room 2     G2     Symposium 16     Chair: Tina Yen     The Investigation of Metabolic Bone     Disease     Sam Vasikaran     Use of bone turnover makers and     current international guidance     Terry Diamond Bone histomorphometry – insights into     disease pathophysiology	harybdis: Navigating Risk of Inherited Hei Morning Tea Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13 Chair: Woei-Horng Fang Precision diagnosis and new parameters for Cardiovascular Disease YI Huang The role of Apo E gene polymorphism variants in lipid metabolism Jun Wu The Pathophysiology of Inflammation Induced Coagulation - Experience in Diagnosis and Treatment of Posttraumatic Coagulation Disease Renee Ruhaak Reinventing and timucional (giyco-) proteoforms to improve patient care Dioter Statistic Coagulation Cardional (giyco-) proteoforms to improve patient care 2 (The Gallery & Parkside Ballroom 1) At Industry Symposia Meeting C2.2 & C2.3 QuidelOrtho Professor Paul Collinson, Professor Martin Than, Dr Camille, Chenevier- Gobeaux, Professor Louise Cullen, Professor Paul Collinson, Professor Martin Than, Dr Camillo, Professor Meeting C2.2 & C2.3 Calded Workshop 4 Chair: Tze Ping Loh Result Interpretation Chailenges in the interpretation of drugs of abuse fests Tran Thi Chi Mai Paediatric reference intervals	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair: Jagat Kanwar         Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum           Rajiv Ranjan Sinha         Demographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease           Mithu Banerjee         Immunopathogenesis of NAFLD           Seema Bhargava         Insulin resistance the unflying metabolic aberration of both Type 2 Diabetes & NAFLD           Meeting Room C2.5 & C2.6         Thermo Fisher           Olivia Holland         SFIL-1PIGF for the assessment of fetal distress and intragramm fetal compromise at term Dr. Thyraz Darmadu Importance of risk-based thinking in Internal Quality Controls (IQS)           Meeting Room C2.5 & C2.6         Chair: Peter Graham           All about Porphyrins         Virginia Cronin	AGM Meeting 1-2pm; Open to AACB Members ONLY Cockle Bay Room 1 G5 Educational Workshop 6 Chair: Basics and Implementation Of Artificial Intelligence in A Laboratory For Patient Care's A Clinical Biochemist's Perspective Shivani Jaswal Basics of Artificial Intelligence in the
11:00 am - 12:30 pm         11:00 am - 11:30 am         11:30 am - 12:00 pm         12:00 pm - 12:30 pm         12:30 pm - 2:00 pm         3:30 pm - 3:30 pm         4:00 pm - 5:30 pm         4:00 pm - 4:30 pm	Product         Product           Product         Chair: Ronda Greaves           Genetic challenges in Paediatric Services         Services           Zornitza Stark         Accelerating rare disease diagnosis: from rapid testing to newborn screening           Maria Fuller         Where biochemistry trumps genomics           Caria Cuthbert         The future of genomics in paediatrics           The future of genomics in paediatrics         Snibe           Helen Martin (Moderator), Professor Khosrow Adeli, Professor Aw Tar Choon, Dr All Bayoumil Laboratory Medicine, Bridging Personalised Care and Public Health           Pyrmont Theatre         Chair: Fernando San Gil           Chair: Fernando San Gil         Chair: Fernando San Gil           Chair: Fernando San Gil         Role of Chemical Pathology Laboratory in Investigation of Upper Gastro-Intestinal Disorder           Nishani Ganga Withana How to Investigate a Patine with         Nishani Ganga Withana	Cockle Bay Room 2 F2 Symposium 12 Chair: Tony Badrick Using EQA to reduce patient risk Chris Farrell Troubleshooding HbA1 c external quality assurance results Anthony Killeen HALMA and harmonization of methods Belinda Pope KIMMS - the value of monitoring of pre- and post-analytical errors Lunch and Poster Session Concurrer Parkside Ballroom 2 Abbott Luca Birolini, Fong SI Wei, Arpit Onawale Future-Ready Labs: Transforming Operations with Real-Time Data and Advanced Digital Solutions Cockle Bay Room 2 G2 Symposium 16 Chair: Tina Yen The Investigation of Metabolic Bone Disease Sam Vasikaran Use of bone turnover makers and current international guidance Tery Diamond Bone histomorphometry – insights into	harybdis: Navigating Risk of Inherited Hei Morning Tea Meeting C2.2 & C2.3 F3 Symposium 13 Chair: Woei-Horng Fang Precision diagnosis and new parameters for Cardiovascular Disease YI Huang The role of Apo E gene polymorphism variants in lipid metabolism Jun Wu The Pathophysiology of Inflammation Induced Coagulation - Experience in Diagnosis and Treatment of Posttraumatic Coagulation Disease Renee Ruhaak Renee Ruhaak Renee Ruhaak Renee Ruhaak Renee Ruhaak Renee Ruhaak Renee Ruhaak Meeting C2.2 & C2.3 QuidelOrtho Professor Paul Collinson, Professor Martin Tha, Dr Camille Chenovier- Gobeaux, Professor Louise Cullen, Professor Paul Collinson, Professor Martin Tha, Dr Camille Chenovier- Gobeaux, Professor Louise Cullen, Professor Paul Collinson, Professor Martin Tha, Dr Camille Chenovier- Gobeaux, Professor Louise Cullen, Professor Paul Collinson, Professor Martin Tha, Dr Camille Chenovier- Gobeaux, Professor Louise Cullen, Professor Paul Collinson, Professor Meeting C2.2 & C2.3 G3 Educational Workshop 4 Chair: Tze Ping Loh Result Interpretation Chailenges in the interpretation of drugs of abuse tests Tran Thi Chi Mai	Meeting Room C2.5 & C2.6           F4         Symposium 14           Chair. Jagat Kanwar         Diabetes Mellitus & Non Alcoholic Fatty Liver Disease – Cracking the Conundrum           Rajiv Ranjan Sinha         Emographic Profile and Metabolic Aberrations of Non-Alcoholic Fatty Liver Disease           Mithu Banerjee         Immunopathogenesis of NAFLD           Seema Bhargava         Insulin resistance the unifying metabolic aberration of both Type 2 Diabetes & NAFLD           Meeting Room C2.5 & C2.6         Thermo Fisher           Olivia Holland         SFR-1PIGF for the assessment of fetal distress and intrapartum fetal compromise at term Dr. Thyraz Darmadi           Importance of risk-based thinking in Internal Quality Controls (IQS)         Meeting Room C2.5 & C2.6           G4         Educational Workshop 5           Chair: Peter Graham         All about Porphyrins           Virginia Cronin         Update on the Porphyria	AGM Meeting 1-2pm; Open to AACB Members ONLY 1-2pm; Open to AACB Members ONLY Cockle Bay Room 1 G5 Educational Workshop 6 Chair: Basics and Implementation Of Artificial Intelligence in A Laboratory For Patienal Care: A Clinical Biochemist's Perspective Shivani Jaswal Basics of Artificial Intelligence in the Clinical Laboratory Ashishkumar Agravatt Practical approach to implementing AI
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Pyrmont Theatre     Cockle Bay Room 2     Meeting C2.2 & C2.3     Meeting Room C2.5 & C2.6       11     Symposium 21     12     Symposium 22     13     Educational Workshop 7     14     Educational Workshop 8       11:15 am - 12:45 pm     Chair: Fraveen Sharma     Chair: Graham Jones     Chair: Ceslie Lam     Chair: Masanof Seinilya       11:15 am - 11:45 am     Better diagnosis and healthcare for chronic diseases     Getting to the heart of troponin assay problems     All About Thyroid     The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing       11:15 am - 11:45 am     Pavai Sthanestwar Current practice of laboratory testing of whitey diseases and eGFR reporting. Malaysian Scenario     Louise Cullen Clinical's perspective     The Thyroid Gland – Biochemistry and Pathology     Keichi Nakano Importance of observing reaction curves       11:45 am - 12:15 pm     Mitu Banerjee Current practice of Diabeles Testing and their sting of Troponin Based on their survey implemented in Si Lanka, the Philippines & Singapore     Martin Than POC testing for Troponin     Thyroid Assays – Methods, Tricks and Tips     Tips for identifying and managing abnormal reaction curves       12:15 pm - 12:45 pm     Barnali Das Autoimmune and Neuroimmune Disease: Case Based Discussion     Loo Lam Macrotroponin     Leo Lam Clinical Case Studies – Thyroid     Nau Ishimine Detecting abnormal reaction suing real-time reaction curves monitoring reaction curves monitoring reaction curves       12:45 pm - 2:00 pm     Ju     Courter practing con	7:00 am - 3:30 pm			Registration Opens	
8.00 an - 9:20 am     Aligning Šolutions vith Laboratory Needs (intation only)     Main Laboratory Needs (intation only)       9.15 am - 9.45 am     H     Symposium 12     H2     Symposium 13     H3     Symposium 19     H4     Symposium 20       9.15 am - 9.45 am     H     Symposium 17     H2     Symposium 18     H3     Symposium 19     H4     Symposium 20       9.15 am - 9.45 am     Adligning charteriliance and PCO Teating indiging the dispatity age in heighing the dispatity age in the dispatity age in th			Meeting Room C2.4		
Parts am - 10.45 am     Pymposlum 17     H2     Pymposlum 18     H3     Pymposlum 19     H4     Pymposlum 20       9.15 am - 0.45 am     Improving willness, stamsgenor probability     Chair: Robert Flatman     Chair: Tha Yen     Chair: Tha Yen     Chair: Replantsy - Pro- complications of Programsy - Pro- toolstasis of Programsy - Pro- complications of Programsy - Pro- productions of the Program Processment - Programsy - Pro- complications of Programsy - Pro- productions of Programsy - Pro- complications of Programsy - Pro- productions of Programsy - Pro- productions of Programsy - Pro- complications of Programsy - Pro- productions of Programsy - Pro- complications of Programsy - Pro- complications of Programsy - Pro- complications of Programsy - Pro- productions of Programsy - Pro- productions of Programsy - Pro- complications of Programsy - Pro- productions of Programsy - Pro- complications of Programsy - Pro- complications of Programsy - Pro- productions of Programsy - Pro- productions of Programsy - Pro- productions of Programsy - Pro- comal Issuess - Pro- bine Pr	8:00 am - 9:30 am		Aligning Solutions with Laboratory		
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2.15 mm / Ucdo mi       Improving wellness, energency Prehospial testing       Outlify in the Post-Analytical Phase       Complications of Pregnancy - Pre- clampias and Integraphic Choise statis of Pregnancy       Advancing feasiti: Bridging daps in Endocrime Test Reporting and Novil Lipid Prehospial testing         9.15 am - 9.45 am       Adii Khan bidiging in healticate       Chris Farrell dentifying errors - Technical Verification in Results       Jon Hysti Bree-eclampsia – predictive screening in the alticute       Losis Carries La Standardised laboratory reporting for predictive screening in the alticute         9.45 am - 10.15 am       PC Strategies for the Archipelagos and Island schoos of the Parket Statis and schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island schoos of the Parket Bree Statis Statis and the Archipelagos and Island Statis and the Parket Bree Statis Statis and the Statis Bree Statis Statis and the Archipelagos and Island Statis Statis and the Archipelagos and Island Statis Statis and the Archipelagos and Island Statis Statis and the Island Statis Bree Statis Statis and Trans Bree Statis Statis and Trans Bree Statis Statis Statis Bree Statis Statis Statis Statis Bree Statis Statis Statis Bree Statis Statis Statis Bree Statis Bree Statis Statis Stat		H1 Symposium 17	H2 Symposium 18	H3 Symposium 19	H4 Symposium 20
image: space s	9:15 am - 10:45 am	Chair: Adil Khan	Chair: Robert Flatman	Chair: Tina Yen	Chair: Raja Elina Raja Aziddin
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9:45 am - 10:15 am     POC Strategies for the Archipelago     Chair Gampaie     Pre-eclampsia - diagnosite testing at the pre-eclampsia - ditentify anon testing at the pre-eclampsia - diagnosite testing at	9:15 am - 9:45 am	Artificial Intelligence and POC Testing: bridging the disparity gap in	Identifying errors - Technical Verification	Pre-eclampsia - predictive screening in	Standardised laboratory reporting for prediabetes: An initiative of the 'Stand Against
10:15 am - 10:45 am Indigenous population of the Northem Region of New Zealand     Result communication - Importance of report formating     Intrahepatic Cholestasis of Pregnancy: New Men and What bile acids to measure     Substitution: Immortance Actions of Products       10:45 am - 11:15 am 10:45 am - 11:15 am 11:15 am - 12:45 pm               Fundaminian Pyrmont Theatre               Cockle Bay Room 2               Meeting C2:2 & C2:3               Meeting Room C2:5 & C2:6            11:15 am - 12:45 pm              1               Symposium 22               13               Educational Workshop 7               Meeting Room C2:5 & C2:6            11:15 am - 12:45 pm              Parais Sthaneshwar               Chair: Graham Jones               Chair: Lesile Lam               The usefulness or reaction curve monitoring             to detect abnormal reactions of clinical             biochemical testing            11:15 am - 11:45 am              Current practice of Diabetes Testing             and the standedrization               Current practice of Diabetes Testing             for propoint               Martin Than             POC testing for Torponin             Sting for Torponin	9:45 am - 10:15 am	POC Strategies for the Archipelagos		Pre-eclampsia - diagnostic testing at	Screening for Macroprolactinaemia: Malaysian
Pyrmont Theatre     Cockle Bay Room 2     Meeting C2.2 & C2.3     Meeting Room C2.5 & C2.6       11     Symposium 21     12     Symposium 22     13     Educational Workshop 7     14     Educational Workshop 8       11:15 am - 12:45 pm     Chair: Traveen Sharma     Chair: Graham Jones     Chair: Lesile Lam     Chair: Masanori Seimiya       Better diagnosis and healthcare for chronic diseases     Getting to the heart of troponin assay problems     All About Thyroid     The usefulness of raccino curve monitoring to detect abnormal reactions of clinical biochemical testing       11:15 am - 11:45 am     Pavai Sthanestwar Current practice of laboratory testing of kinder diseases and eGFR reporting- Malaysian Scenario     Louise Cullen Clinician's perspective     The Thyroid Gland – Biochemistry and Pathology     Kelichi Nakano Importance of observing reaction curves       11:45 am - 12:15 pm     Mitu Banerjee Current practice of Diabetes Testing and the standardization of operation, based on their survey implemented in Sri Lanka, the Philippines & Singapore     Martin Than POC testing for Troponin     Thyroid Assays – Methods, Tips     Tips for identifying and managing abnormal reaction curves       12:15 pm     Barnali Da Autoimmune and Neuroimmune Diseases: Case Based Discussion     Loo Lam Macrotroponin     Leo Lam Macrotroponin     Leo Lam Clinical Case Studies – Thyroid     Nau Ishimine Detecting abnormal reactions using real-time reaction curves       2:00 pm - 3:00 pm     J     Loo Lam Macrotropone behind – the critical role of laboratory services to support u	10:15 am - 10:45 am	Pre-hospital tests: its impact on the indigenous population of the Northern	Result communication - Importance of	Intrahepatic Cholestasis of Pregnancy: how, when and what bile acids to	A Closer Look: Malaysian Insights into
II       Symposium 21       I2       Symposium 22       I3       Educational Workshop 7       I4       Educational Workshop 8         11:15 am - 12:45 pm       Chair: Praveen Sharma       Chair: Graham Jones       Chair: Leslie Lam       Chair: Masanori Seimiya         Better diagnosis and healthcare for chronic diseases       Getting to the heart of troponin assay problems       All About Thyroid       The usefulness of reaction curve monitoring to detect abnormal reactions of clincal biochemical testing         11:15 am - 11:45 am       Pavai Sthaneshwar current practice of laboratory testing reporting. Malaysian Scenario       Louise Culen Integrating POC testing into the ED: A Clinician's perspective       Jun Guan Tan The Thyroid Gland – Biochemistry an Pathology       Kelichi Nakano Importance of observing reaction curves         11:45 am - 12:15 pm       Mitu Banerjee Current practice of laboratory implemented in Sri Lanka, the Philippines & Singapore       Martin Than POC testing for Troponin       The Thyroid Assays – Methods, Tricks and Tips       Ryunosuke Ohkawa Tips for identifying and managing abnormal reaction curves         12:15 pm - 12:45 pm       Barnal Das Autoimmune and Neuroimmune Diseases: Case Based Discussion       Leo Lam Macrotroponin       Leo Lam Macrotroponin       Leo Lam Clinical Case Studies – Thyroid       Nau Ishimine Detecting abnormal reaction curve monitoring       Detecting abnormal reaction curve monitoring         12:45 pm - 2:00 pm       J       Leo Lam Macrotroponin       Leo Lam Macrotroponin       Leo	10:45 am - 11:15 am			Morning Tea	
Instrument       Chair: Parview Sharma       Chair: Graham Jones       Chair: Lesile Lam       Chair: Massand's Selminga         Better diagnosis and healthcare for chronic diseases       Getting to the heart of troponin assay problems       All About Thyroid       The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing         11:15 am - 11:45 am       Pavai Sthaneshwar Current practice of laboratory testing of kidney disease and eGPR reporting- Malaysian Scenario       Louise Cullen Integrating POC testing into the ED: A Clinician's perspective       Jun Guan Tan The Thyroid Gland – Biochemistry and Pathology       Keiichi Nakano Importance of observing reaction curves         11:45 am - 12:45 pm       Mitu Banerje Current practice of Diabetes Testing and the standardization of operation, Bast Lanka, the Philippines & Singapore       Martin Than POC testing for Troponin       Joanne Lee Thyroid Assays – Methods, Tricks and Tips       Ryunosuke Ohkawa Tips for identifying and managing abnormal reaction curves         12:15 pm - 12:45 pm       Barnali Das Autoimmune and Neuroimmune Diseases: Case Based Discussion       Leo Lam Macrotroponin       Clinical Case Studies – Thyroid       Detecting abnormal reactions using real-time reaction curve monitoring         12:00 pm - 3:00pm       J       Event plane standard real pro-one behind – the critical role of laboratory services to support universal health coverage in Low and Middle Income countries		Pyrmont Theatre	Cockle Bay Room 2	Meeting C2.2 & C2.3	Meeting Room C2.5 & C2.6
Better diagnosis and healthcare for chronic diseases       Getting to the heart of troponin assay problems       All About Thyroid       The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing         11:15 am - 1145 am       Paval Sthaneshwar reporting- Malaysian Scenario       Louise Cullen Integrating PCC testing into the ED: A Clinical not problems       The Usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing         11:45 am - 12:15 pm       Mitt Barerjee       Integrating PCC testing into the ED: A Clinical not perspective       The Thyroid Gland – Biochemistry and Pathology       Ryunosuke Ohkawa         11:45 am - 12:15 pm       and the standardization of operation abrogenemented in Sri Lanka, the Philippines & Singapore       Martin Than PCC testing for Troponin Macrotroponin       The selic Lam Clinical Case Studies – Thyroid Assays – Methods, Tricks and Tips for identifying and managing abnormal reaction curves         12:15 pm - 12:45 pm       Barnail Das Autoimmune and Neuroimmune Baceses: Case Based Discussion       Loo Lam Macrotroponin       Leo Lam Clinical Case Studies – Thyroid       Nau Ishimite Detecting abnormal reaction suing real-time reaction curves         12:15 pm - 3:00 pm       June Primary Session 4       Clinical role of laboratory testing Case Based Discussion       Macrotroponin       Clinical Case Studies – Thyroid       Detecting abnormal reactions using real-time reaction curves         12:15 pm - 12:45 pm       Barnail Das Autoimmune and Neuroimmune Discussion       Leo Lam Clinical		I1 Symposium 21	I2 Symposium 22	I3 Educational Workshop 7	I4 Educational Workshop 8
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12:15 pm - 12:45 pm Diseases: Case Based Discussion     Leo Lam Macrotroponin     Leo Lam Clinical Case Studies – Thyroid     Detecting abnormal reactions using real-time reaction curve monitoring       12:45 pm - 2:00 pm 2:00 pm - 3:00 pm 2:00 pm - 3:00 pm - 3:00 pm               User Studies – Thyroid Professor Maxine Whittaker Leaving no-one behind – the critical role of laboratory services to support universal health coverage in Low and Middle Income countries		Better diagnosis and healthcare for chronic diseases Pavai Sthaneshwar Current practice of laboratory testing of kidney disease and eGFR	Getting to the heart of troponin assay problems Louise Cullen Integrating POC testing into the ED: A	All About Thyroid Jun Guan Tan The Thyroid Gland – Biochemistry and	The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing Keiichi Nakano
2:00 pm - 3:00pm J1 Leaving no-one behind – the critical role of laboratory services to support universal health coverage in Low and Middle Income countries	11:15 am - 11:45 am	Better diagnosis and healthcare for chronic diseases Pavai Sthaneshwar Current practice of laboratory testing of kidney disease and eGFR reporting- Malaysian Scenario Mitu Banerjee Current practice of Diabetes Testing and the standardization of operation, based on their survey implemented in	Getting to the heart of troponin assay problems Louise Cullen Integrating POC testing into the ED: A Clinician's perspective Martin Than	All About Thyroid Jun Guan Tan The Thyroid Gland – Biochemistry and Pathology Joanne Lee Thyroid Assays – Methods, Tricks and	The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing Keiichi Nakano Importance of observing reaction curves Ryunosuke Ohkawa Tips for identifying and managing abnormal
2:00 pm - 3:00 pm J1 Plenary Session 4 Chair: Greg Ward Professor Maxine Whittaker Leaving no-one behind – the critical role of laboratory services to support universal health coverage in Low and Middle Income countries	11:15 am - 11:45 am 11:45 am - 12:15 pm 12:15 pm - 12:45 pm	Better diagnosis and healthcare for chronic diseases Pavai Sthanestwar Current practice of laboratory testing of kidney disease and eGFR reporting-Malaysian Scenario Mitu Banerjee Current practice of Diabetes Testing and the standardization of operation, based on their survey implemented in St Larka, the Philippines & Singapore Barnail Das Autoimmune and Neuroimmune	Getting to the heart of troponin assay problems Integrating POC testing into the ED: A Clinician's perspective Martin Than POC testing for Troponin Leo Lam Macrotroponin	All About Thyroid Jun Guan Tan The Thyroid Gland – Biochemistry and Pathology Joanne Lee Thyroid Assays – Methods, Tricks and Tips Leslie Lam Clinical Case Studies – Thyroid	The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing Keiichi Nakano Importance of observing reaction curves Ryunosuke Ohkawa Tips for identifying and managing abnormal reaction curves Nau Ishimine Detecting abnormal reactions using real-time reaction curve monitoring
	11:15 am - 11:45 am 11:45 am - 12:15 pm 12:15 pm - 12:45 pm	Better diagnosis and healthcare for chronic diseases Pavai Sthanestwar Current practice of laboratory testing of kidney disease and eGFR reporting-Malaysian Scenario Mitu Banerjee Current practice of Diabetes Testing and the standardization of operation, based on their survey implemented in St Larka, the Philippines & Singapore Barnail Das Autoimmune and Neuroimmune	Getting to the heart of troponin assay problems Integrating POC testing into the ED: A Clinician's perspective Martin Than POC testing for Troponin Leo Lam Macrotroponin	All About Thyroid Jun Guan Tan The Thyroid Gland – Biochemistry and Pathology Joanne Lee Thyroid Assays – Methods, Tricks and Tips Clinical Case Studies – Thyroid and Poster Session 3 (The Gallery & Park	The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing Keiichi Nakano Importance of observing reaction curves Ryunosuke Ohkawa Tips for identifying and managing abnormal reaction curves Nau Ishimine Detecting abnormal reactions using real-time reaction curve monitoring
3:00 pm - 3:30 pm J2 Closing Ceremony	11:15 am - 11:45 am 11:45 am - 12:15 pm 12:15 pm - 12:45 pm 12:45 pm - 2:00 pm	Better diagnosis and healthcare for chronic diseases Paval Sthaneshwar Current practice of laboratory testing of kidney disease and eGFR reporting- Malaysian Scenario Mitu Banerjee Current practice of Diabetes Testing and the standardization of operation, based on their survey implemented in Sr Lanka, the Philippines & Singapore Barnali Das Autoimmune and Neuroimmune Diseases: Case Based Discussion	Getting to the heart of troponin assay problems Integrating POC testing into the ED: A Clinician's perspective Martin Than POC testing for Troponin Leo Lam Macrotroponin	All About Thyroid Jun Guan Tan The Thyroid Gland – Biochemistry and Pathology Joanne Lee Thyroid Assays – Methods, Tricks and Tips Leslie Lam Clinical Case Studies – Thyroid and Poster Session 3 (The Gallery & Park Pyrmont Theatre Plenary Session 4 Chair: Greg Ward Professor Maxine Whittaka	The usefulness of reaction curve monitoring to detect abnormal reactions of clinical biochemical testing Keiichi Nakano Importance of observing reaction curves Ryunosuke Ohkawa Tips for identifying and managing abnormal reaction curves Nau Ishimine Detecting abnormal reactions using real-time reaction curve monitoring side Ballroom 1)