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ISHAMASIA
2024



August 1–3, 2024

Royal Orchid Sheraton Hotel & Towers,
Bangkok, Thailand

Final announcement

Advances in Medical Mycology from Laboratory to Clinic



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*“Be a part of the **most important medical mycology event** Asia has ever seen!”*

Ruoyu Li & Atul Patel

Congress Chairs, ISHAM Asia 2024

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WELCOME MESSAGE

Dear Colleagues,

We are very excited to invite you to the ISHAM Asia Congress, the seminal event bringing worldwide developments in medical mycology to across continental Asia and the Asia-Pacific.

ISHAM Asia 2024, organized jointly by ISHAM and ISHAM's Asia Fungal Working Group, will gather over 300 attendees from continental Asia and the Asia-Pacific and afar, as well as an assembly of the world's leading experts from 15 countries and regions. The Congress is set to put state-of-the-art updates in medical mycology into continental Asia and the Asia-Pacific context and provide an international arena for scientific exchange. ISHAM Asia 2024 strives to deliver the longest lasting experience for participants and industry representatives.

A 2.5-day program provides the latest information delivered through a variety of sessions including: plenaries, multi-stream specialty update symposia, meet-the-expert sessions, challenging clinical cases, and oral and e-poster presentations. There will also be an exhibition, where you will be able to interact with and observe the latest in medical mycology diagnostic and treatment capabilities demonstrated by leading institutions in the industry.

As this instalment of ISHAM Asia is the first in-person meeting, we look forward to having the community join us in Bangkok, Thailand, as we come together to share, learn and build stronger fellowship within our international community. See you in August!



Ruoyu Li

Congress Co-chair, ISHAM Asia 2024
Co-chair, Asia Fungal Working Group
Vice President, International Society for
Human and Animal Mycology



Atul Patel

Congress Co-chair, ISHAM Asia 2024
Co-chair, Asia Fungal Working Group

ORGANIZING COMMITTEE

Ruoyu Li, China ([Congress Co-chair](#))
Atul Patel, India ([Congress Co-chair](#))
Arunaloke Chakrabarti, India
Methee Chayakulkeeree, Thailand
Ariya Chindamporn, Thailand
Yee-Chun Chen, Taiwan
Mitzi Chua, Philippines

Lee Lee Low, Malaysia
Nguyen Phu Huong Lan, Vietnam
Pei-Lun Sun, Taiwan
Ban Hock Tan, Singapore
Retno Wahyuningsih, Indonesia
Li-Ping Zhu, China
Kausar Jabeen, Pakistan

ISHAMASIA 2024

CONGRESS INFORMATION

Date: August 1-3, 2024

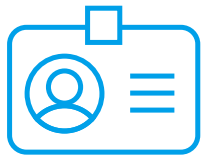
Venue: Royal Orchid Sheraton Hotel & Towers
2 Charoen Krung Road Soi 30 (Captain Bush Lane), Siphya, Bangrak
Bangkok 10500 Thailand

<https://www.marriott.com/hotels/travel/bkksi-royal-orchid-sheraton-hotel-and-towers/>

Congress language: English. All abstracts and presentations must be submitted in English

Registration: Register online now at www.ISHAM.Asia. Group registration over 10 pax will be entitled to a 10% discount, please contact Congress Secretariat for details via email.

Secretariat contact: IPG DXTRA (Hong Kong) Limited
38/F, PCCW Tower, Taikoo Place, 979 King's Road, Quarry Bay, Hong Kong
E info@isham.asia
T +852 2533 9939
F +852 2868 0224



>**300**
DELEGATES

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Australia
Bangladesh
China
Hong Kong
India
Indonesia
Japan
Korea
Kuwait
Kyrgyzstan



Malaysia
New Zealand
Oman
Pakistan
Philippines
Singapore
Taiwan
Thailand
UAE
Vietnam

As well as...

Rest of the World



Including...

- Specialist physicians
- Researchers and scientists
- Microbiologists and mycologists
- Laboratory professionals
- Students and trainees



Infectious disease



Critical care



Hemato-oncology



Microbiology



Transplantation



Dermatology

CONGRESS FORMAT AND SESSION TYPES

2.5-day Congress with various session types including:

- Plenary
- Specialty update symposia
- Meet-the-expert
- Challenging clinical cases
- Oral presentations
- E-poster presentations



WHO SHOULD ATTEND?

The Congress welcomes all those involved in medical mycology, including:

- Doctors, trainees and researchers in infectious disease, critical care, transplantation, hemato-oncology, dermatology and the spectrum of clinical specialties managing these infections
- Clinical and laboratory microbiologists
- Microbiology/mycology laboratory professionals
- Scientists and students undertaking research in related fields

REGISTRATION

Registration fee and entitlements

	EARLY BIRD		STANDARD		ONSITE	
	Until April 30, 2024		May 1 to July 31, 2024		August 1-3, 2024	
	Overseas	Thailand	Overseas	Thailand	Overseas	Thailand
ISHAM members	USD 280	USD 240	USD 330	USD 290	USD 390	USD 360
Young ISHAM members (< 40 years)	USD 170	USD 130	USD 250	USD 210	USD 280	USD 250
Non-members	USD 330	USD 290	USD 390	USD 350	USD 450	USD 420
Students/trainees*	USD 200	USD 160	USD 280	USD 240	USD 310	USD 280

* Student/trainee registration must be accompanied by a letter from the head of department confirming the status or a valid student card at the time of registration.

The registration fee is inclusive of:

- Access to all sessions in the main scientific program, exhibition and dinner symposiums
- Meals during Congress hours
- Congress bag

[CLICK HERE TO REGISTER](#)

BENEFITS FOR ISHAM/YOUNG ISHAM MEMBERS

ISHAM and Young ISHAM members are entitled to discounted registration rates. A valid membership number must be entered when you register online. Please make sure your membership is up to date before you register. Click [here](#) to renew your ISHAM/Young ISHAM membership.

Not yet an ISHAM member? [Join now](#) to benefit from the discounted registration rates for ISHAM Asia as well as other benefits offered by ISHAM!

BE INSPIRED BY A WORLD-CLASS FACULTY

International

- **Arnaldo Colombo**, *Universidade Federal de São Paulo*
- **Arunaloke Chakrabarti**, *Doodhadhari Burfani Hospital*
- **Atul Patel**, *Vedanta Institute of Medical Sciences*
- **Bin Lin**, *Key Laboratory of Intelligent Pharmacy and Individualized Therapy of Huzhou*
- **Catriona Halliday**, *Westmead Hospital*
- **Deborah Marriott**, *University of New South Wales*
- **Flavio De Queiroz-Telles Filho**, *Hospital das Clínicas, Federal University of Parana*
- **Kausar Jabeen**, *The Aga Khan University*
- **Jacques F. Meis**, *Canisius Wilhelmina Hospital*
- **John Perfect**, *Duke University School of Medicine*
- **Lee Lee Low**, *Hospital Sultanah Bahiyah*
- **Li-Ping Zhu**, *Huashan Hospital affiliated to Fudan University*
- **Martin Hoenigl**, *Medical University of Graz*
- **Mitzi Chua**, *Cebu Institute of Medicine*
- **Nguyen Phu Huong Lan**, *Hospital for Tropical Diseases, Ho Chi Minh City*
- **Orla Morrissey**, *Alfred Health*
- **Pei-Lun Sun**, *Chang Gung Memorial Hospital*
- **Retno Wahyuningsih**, *Universitas Kristen Indonesia, Universitas Indonesia*
- **Ritesh Agarwal**, *Postgraduate Institute of Medical Education and Research, Chandigarh*
- **Ruoyu Li**, *Peking University First Hospital*
- **Sharon Chen**, *New South Wales Health Pathology (NSWHP)-ICPMR, Westmead Hospital*
- **Shivaprakash M Rudramurthy**, *Postgraduate Institute of Medical Education and Research, Chandigarh*
- **Sumith Mathew**, *Christian Medical College, The Tamilnadu Dr. M.G.R Medical University*
- **Tan Ban Hock**, *Singapore General Hospital, Duke-NUS Medical School*
- **Tan Thuan Tong**, *Singapore General Hospital*
- **Yee-Chun Chen**, *National Taiwan University Hospital and College of Medicine*

Thailand

- **Ariya Chindamporn**, *Chulalongkorn University*
- **Methee Chayakulkeeree**, *Mahidol University*
- **Anucha Apisarnthanarak**, *Thammasat University Hospital*

DAY 1 | THURSDAY, 1 AUG 2024

13:00	Registration
14:00-14:15	W1 Welcome remarks <i>Ruoyu Li</i>
Keynote session	
14:15-15:30	P1.1 Impact of climate change on fungal disease (30 min) <i>Martin Höenigl</i> P1.2 Emerging fungal diseases in Asia (30 min) <i>Arunaloke Chakrabarti</i> P1.3 Q&A (15 min)
15:30-16:00	Tea break
Plenary session	
16:00-17:50	P2.1 Advances of fungal diagnostics and application in Asian laboratories (25 min) <i>Yee-Chun Chen</i> P2.2 The new global cryptococcal guidelines: What they say and what they don't (25 min) <i>John Perfect</i> P2.3 WHO fungal priority pathogens (40 min) <i>Orla Morrissey</i> P2.4 Q&A (20 min)
18:30	Sandoz Dinner Symposium

DAY 2 | FRIDAY, 2 AUG 2024

08:00–08:15	W2 Recap of Day 1 <i>Atul Patel</i>		
08:15–08:30	Breakout into parallel streams		
Meet-The-Expert Session 1 Registrants will be invited to send in any question regarding the topics in advance of the meeting (via online link). Questions will be sent to the two speakers and addressed during these sessions.			
08:30–09:30	E1: Antifungal susceptibility testing <i>Jacques Meis, Ariya Chindamporn</i>	E2: Differentiating allergy & colonization in respiratory tract <i>Shivaprakash M Rudramurthy, Ritesh Agarwal</i>	E3: Antifungal prophylaxis in non-neutropenic critically ill patients <i>Arnaldo Colombo, Lee Lee Low</i>
09:30–10:40	Symposium 1: Fungal infections in the ICU S1.1 Approach to Candida infections (20 min) <i>Arnaldo Colombo</i> S1.2 Mycelial infections in the ICU (20 min) <i>Nguyen Phu Huong Lan</i> S1.3 Viruses and IPA – Mechanisms and clinical insights (20 min) <i>Kausar Jabeen</i> S1.4 Q&A (10 min)	Symposium 2: IFD in neutropenic and hematological patients S2.1 Approach to prolonged fever in febrile neutropenia (20 min) <i>Martin Höenigl</i> S2.2 The radiology of IFIs in febrile neutropenia (20 min) <i>Ban Hock Tan</i> S2.3 New hematology drugs and IFIs (20 min) <i>Methee Chayakulkeeree</i> S7.4 Q&A (10 min)	Symposium 3: Molecular mycology S3.1 Molecular typing of fungi (20 min) <i>Jacques Meis</i> S3.2 Genetic susceptibility for IFIs (20 min) <i>Ruoyu Li</i> S3.3 Fungi and host interactions: Molecular interplay leading to bronchiectasis in ABPA (20 min) <i>Ritesh Agarwal</i> S3.4 Q&A (10 min)
10:40–10:50	Coffee break		
10:50–12:00	Symposium 4: Clinical conundrums S4.1 Diagnosis and management of paradoxical worsening while managing IFI (20 min) <i>Orla Morrissey</i> S4.2 Measuring and managing immunosuppression in IFI treatment (15 min) <i>Tan Thuan Tong</i> S4.3 Defining treatment endpoints (20 min) <i>Martin Höenigl</i> S4.4 Q&A (15 min)	Symposium 5: Candida auris S5.1 Global scenario and updates (20 min) <i>Jacques Meis</i> S5.2 Early detection and clinical management (15 min) <i>Methee Chayakulkeeree</i> S5.3 Approach to managing a Candida auris outbreak (20 min) <i>Shivaprakash M Rudramurthy</i> S5.4 Q&A (15 min)	Symposium 6: Endemic mycoses S6.1 Are we missing cases of histoplasmosis in Asia? (20 min) <i>Mitzi Chua</i> S6.2 Control of talaromycosis (20 min) <i>Ariya Chindamporn</i> S6.3 Implantation mycoses (20 min) <i>Flavio de Quieroz Telles</i> S6.4 Q&A (10 min)
12:30–13:30	Pfizer Lunch Symposium		
14:00–15:30	Symposium 7: Mucormycosis S7.1 Mucormycosis – Differences between developed and developing countries (25 min) <i>Retno Wahyuningsih</i> S7.2 Updates in COVID-19-associated mucormycosis (25 min) <i>Arunaloke Chakrabarti</i> S7.3 Management challenges in Asian countries (25 min) <i>Lee Lee Low</i> S7.4 Q&A (15 min)	Symposium 8: Cryptococcus S8.1 Global epidemiology (25 min) <i>Sharon Chen</i> S8.2 Antifungal resistance in <i>Cryptococcus neoformans</i> – Is there a role for susceptibility testing? (25 min) <i>Kausar Jabeen</i> S8.3 Cryptococcosis in people without HIV (25 min) <i>Atul Patel</i> S8.4 Q&A (15 min)	Symposium 9: Subcutaneous mycoses and superficial mycoses S9.1 Tips and tricks in the diagnosis and management of superficial fungal infections (25 min) <i>Pei-Lun Sun</i> S9.2 Drug resistance in dermatophytosis (25 min) <i>Shivaprakash M Rudramurthy</i> S9.3 New antifungal agents for dermatophytosis (25 min) <i>Ruoyu Li</i> S9.4 Q&A (15 min)
15:30–16:30	Afternoon tea		
Debate session Moderator: Arunaloke Chakrabarti			
16:30–17:30	D1.1 In the absence of non-culture-based diagnostics in Asian countries, empirical therapy is the best answer to manage invasive fungal infections <i>For: Arnaldo Colombo & Atul Patel; Against: Yee-Chun Chen & Ban Hock Tan</i>		
17:30–18:00	Oral presentation award session	Poster presentation award session	
18:00	W2 Summary of Day 2 <i>Atul Patel</i>		
18:30–19:30	IMMY Dinner Symposium		

DAY 3 | SATURDAY, 3 AUG 2024

08:00-08:10	W3 Recap of Day 2 <i>Ruoyu Li</i>		
08:15-09:30	Symposium 10: Management of IFIs in immunocompromised hosts S10.1 Pre-emptive antifungal therapy - Application in compromised hosts (20 min) <i>Ban Hock Tan</i> S10.2 Management of breakthrough infections (20 min) <i>Orla Morrissey</i> S10.3 IFI prevention in novel hematological therapies like Car-T transplants & BITE therapy (20 min) <i>Tan Thuan Tong</i> S10.4 Q&A (15 min)	Symposium 11: Integrated stewardship S11.1 MSG recommendations for antifungal stewardship (20 min) <i>John Perfect</i> S11.2 Challenges implementing antifungal stewardship in resource-limited settings (20 min) <i>Arunaloke Chakrabarti</i> S11.3 Integration of infection control and stewardship during COVID-19 and beyond: Key strategies (20 min) <i>Anucha Apisarnthanarak</i> S11.3 Q&A (15 min)	Symposium 12: IATDMCT-AFWG collaboration S12.1 How to implement a TDM programme (20 min) <i>Bin Lin</i> S12.2 TDM in the transplant setting; what is required? (20 min) <i>Sumith Mathew</i> S12.3 Cryptococcal infection. Do we need TDM? (20 min) <i>Lee Lee Low</i> S12.4 Q&A (15 min)
Meet-The-Expert Session 2 Registrants will be invited to send in any question regarding the topics in advance of the meeting (via online link). Questions will be sent to the two speakers and addressed during these sessions.			
09:30-10:30	E4: Chronic pulmonary aspergillosis <i>Ritesh Agarwal, Retno Wahyuningsih</i>	E5: Fungal taxonomy <i>Shivaprakash M Rudramurthy, Ariya Chindamporn</i>	E6 (IATDMCT-AFWG): Considerations of antifungal PK/PD in clinical care <i>Deborah Marriott, Atul Patel</i>
10:30-10:45	Coffee break		
10:45-12:00	Symposium 13: Outbreak management S13.1 Fusarium outbreak (20 min) <i>Yee-Chun Chen & Pei-Lun Sun</i> S13.2 Outbreak of multi-drug resistant <i>Candida vulturna</i> strains in a neonatal ICU (20 min) <i>Nguyen Phu Huong Lan</i> S13.3 Sporotrichosis outbreak (20 min) <i>Flavio de Quieroz Telles</i> S13.4 Q&A (15 min)	Symposium 14: Combination therapy and new antifungal agents S14.1 Combining antifungals - Evidence and practice (20 minutes) <i>Li-Ping Zhu</i> S14.1 Novel antifungal agents & new antifungal strategies in 2024 (25 min) <i>John Perfect</i> S14.2 PK/PD of novel antifungals (15 min) <i>Deborah Marriott</i> S14.3 Q&A (15 min)	Symposium 15: Novel rapid diagnostics S15.1 Point-of-care testing & newer diagnostic tests (30 min) <i>Catriona Halliday</i> S15.2 Next-generation molecular diagnostics (30 min) <i>Sharon Chen</i> S15.3 Q&A (20 min)
12:30-13:30	Gilead Lunch Symposium		
Interactive case presentations: Clinical-mycological correlation <i>Panel: Jacques Meis, John Perfect, Flavio de Quieroz Telles, Atul Patel, Ritesh Agarwal</i>			
14:00-16:00	C1.1 Case 1 (30 min) <i>Pei-Lun Sun</i> C1.2 Case 2 (30 min) <i>Mitzi Chua</i> C1.3 Case 3 (30 min) <i>Li-Ping Zhu</i> C1.4 Case 4 (30 min) <i>Tan Thuan Tong</i>		
16:00-17:00	Afternoon tea		
Panel discussion: What experts do with discordant results Moderator: Atul Patel, Ban Hock Tan, Lee Lee Low, Ruoyu Li, Mitzi Chua, Catriona Halliday			
17:00-17:45	P1.1 Diagnosing IFI: What should I do with these test results? (15 minutes each) <i>Nguyen Phu Huong Lan</i> (A renal transplant patient whose BAL grows <i>Aspergillus</i> but is negative for GM) <i>Methee Chayakulkeeree</i> (A febrile neutropenic whose blood is positive for mold but negative for GM) <i>Retno Wahyuningsih</i> (A patient on high-dose steroids with lung infiltrates and a BAL positive for PCP by PCR but not by smear)		
17:45-18:00	W4 President's closing remarks <i>Atul Patel</i>		
18:00	End of ISHAM Asia 2024		

BUSINESS, WITH LEISURE: WHAT'S THERE TO SEE IN BANGKOK?



Visit the **Grand Palace**. The compound houses impressive structures with quintessential Thai-style architecture, and has been home to the Kings of Siam since 1782.



Synonymous with big shopping sprees in Thailand, the **Chatuchak weekend market** cannot be missed!

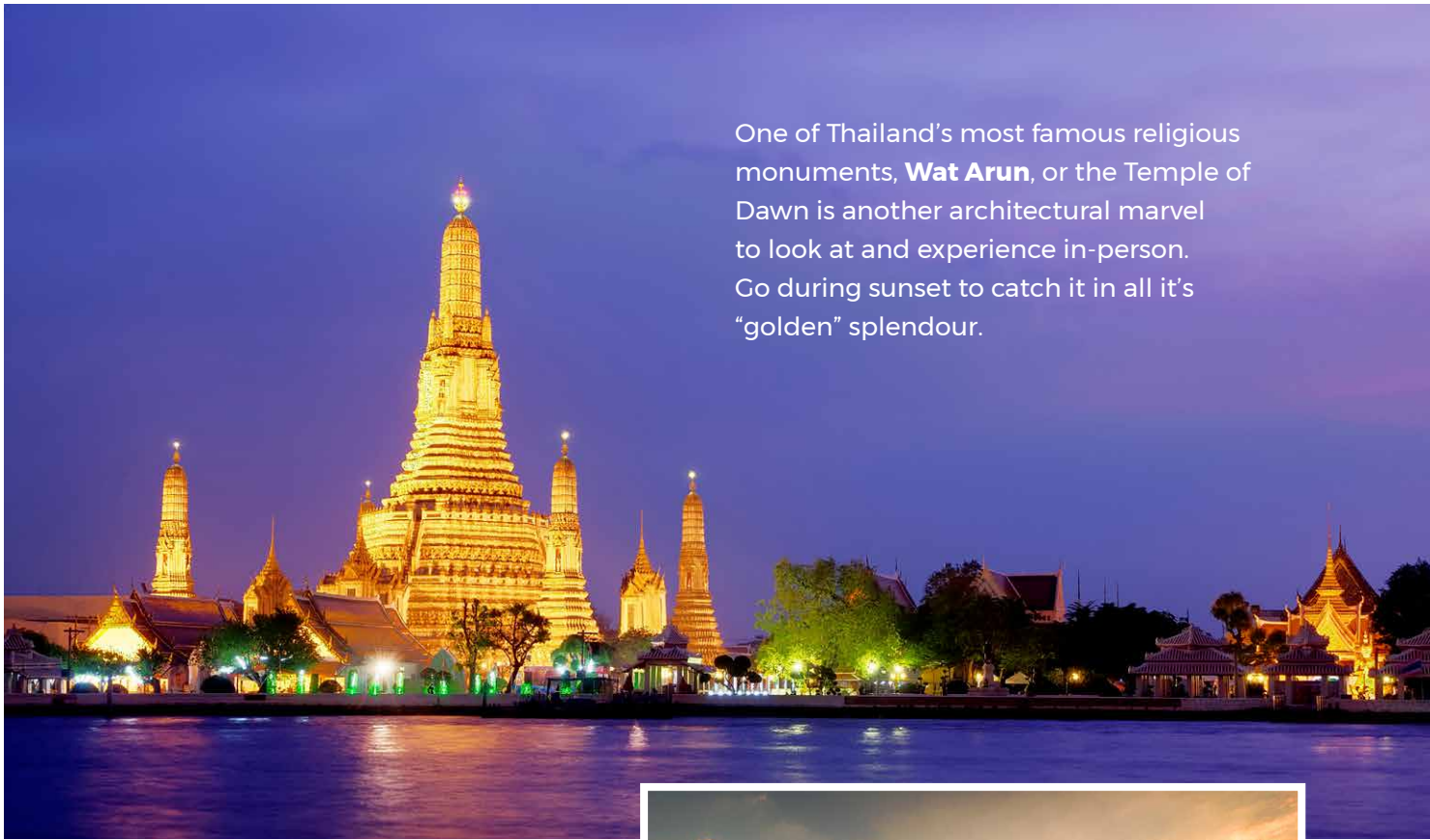
With over 15,000 stalls selling food, art, antiques, fashion and more, if there's one place to do your shopping in Bangkok, it's here.



Wander along one of Bangkok's famous **floating markets**.

Along with the experience, grab some local produce or take the chance to get some souvenirs to take home.

BUSINESS, WITH LEISURE: WHAT'S THERE TO SEE IN BANGKOK?



One of Thailand's most famous religious monuments, **Wat Arun**, or the Temple of Dawn is another architectural marvel to look at and experience in-person. Go during sunset to catch it in all its "golden" splendour.

The **Chao Phraya river** is a no-brainer to experience while you're in Bangkok for ISHAM Asia 2024. With Royal Orchid Sheraton Hotel nestled right on its shores, take a boat from the hotel jetty to experience it after a day of continuous medical education.

You can also book a cruise through the Hotel and have the convenience of being picked up from the hotel jetty. Experience all the top sites in Bangkok while being on the water.



The logo for ISHAMASIA 2024 is contained within a white, rounded hexagonal shape. The word "ISHAMASIA" is written in a blue, sans-serif font. The year "2024" is in a green, sans-serif font, with the zero replaced by a green circular icon containing a white stylized tree or network structure. The background of the entire page is a light blue sky with a green decorative shape in the top right corner. Below the logo is a 3D rendering of a traditional Southeast Asian temple complex with white buildings, orange roofs, and golden spires, set against a light blue sky with several golden decorative symbols floating in the air.

ISHAMASIA 2024

Secretariat contact:

IPG DXTRA (Hong Kong) Limited

38/F, PCCW Tower, Taikoo Place, 979 King's Road, Quarry Bay, Hong Kong

E info@isham.asia / info@afwgonline.com

T +852 2533 9939

F +852 2868 0224

www.afwgonline.com