

Additional activities

Post conference

- Sarawak National Park Tour
- Gala Dinner

Interested?

Submit your Abstract
Online

www.ibdcexpo.com

Deadline for early-bird abstract:
31 July 2022

EARLY BIRD REGISTRATION

Deadline:
31 July 2022

GENERAL ENQUIRIES

Congress secretariat

IBDC&EXPO 2022

Dr Muhammad Asyraf



Applications
&
Technologies



25-26 November 2022 | Riverside Majestic
Hotel Kuching | Sarawak Malaysia



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Welcome

Malaysia is a great country packed with fabulous nature and world-leading complementary medicine research. Now we even get to share this with you and can't wait to see you all down-under in Sarawak Kuching between 25th and 26th November 2022.

We are looking forward to the gathering of researchers and clinicians from all over the world involved in botanical drugs. This event is the International Botanical Drug and Expo and is the pre-eminent annual research event for the field convened by Eman Research Ltd in association with the Sarawak Biodiversity Centre (SBC) and leading research institutions around Malaysia and Australia.

The theme of the conference is Applications and Technologies and in line with this we are creating an event that explores, showcases and facilitates collaboration and communication across disciplines and between researchers and clinicians.

See you there!

- Dr Amin Malik Shah
Chair & Director – Eman Research Australia

CONFERENCE REGISTRATION OPENS
Sat 1st January 2022 09:00 AM AEST

EARLY BIRD REGISTRATION DEADLINE
Sun 31 July 2022 11:59 PM AEST

REGISTRATION CANCELLATION DEADLINE
Sat 15 October 2022 11:59 PM AEST

EARLY BIRD CALL FOR ABSTRACTS OPEN
Sat 1st January 2022 09:00 AM AEST

EARLY BIRD CALL FOR ABSTRACTS DEADLINE
Sun 31 July 2022 11:59 PM AEST

GENERAL CALL FOR ABSTRACTS
Sat 15 October 2022 11:59 PM AEST

Program

Theme of the conference:
'Applications and Technologies'

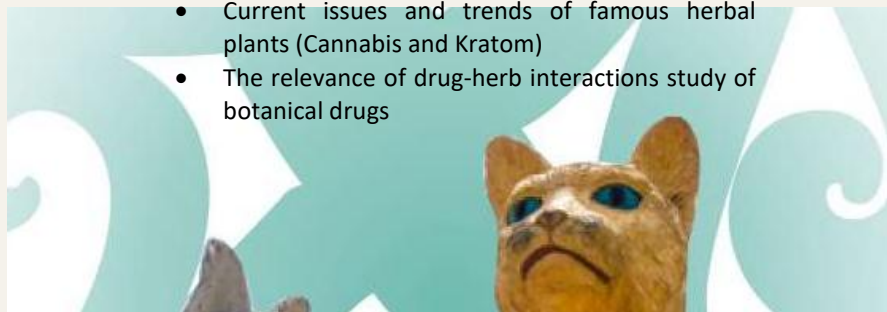
IBDC&EXPO 2022 will focus on the important Applications and Technologies that are needed to move botanical drug research to the next stage.

A number of sub-themes are included within the main theme of Applications and Technologies:

- Botanical drug application pathway to become prescription drugs.
- Advanced technology application on herbal medicine.
- Herbal plantation and distribution.
- Cancer and Angiogenesis Research in natural products.

This conference offers clinical lectures, current botanical related medicine, herb walks and a panel discussion. Other topics this year include:

- Regulatory requirement for botanical drugs
- Application of advanced techniques on herbal medicine
- Herbal plantation and technologies
- Herbal and cancer therapeutics
- Challenges in development of botanical drugs
- Clinical trials process for herbal products
- Quality control in development of botanical drugs
- Review of Research on benefit of wild plant
- Current issues and trends of famous herbal plants (Cannabis and Kratom)
- The relevance of drug-herb interactions study of botanical drugs



Speaker

- Regulatory requirement for Botanical Drugs (Regulatory authority) – Dr Seetha Ramasamy (NPRO Malaysia)
- Developing the Investigator Brochure for Clinical Trials on Herbal Products– Dr Ami Fazlin (IMR)
- Challenges in Botanical Drugs Development (Industrial Perspective) - Dr Amin Malik Shah Abdul Majid from NatureCeuticals
- Access and Benefit Sharing topic with local communities on plants collected from the wild – Sarawak Biodiversity Centre.
- *Orthosiphon stamineus* for Cancer Therapeutics – Prof. Dr. Aman Shah Abdul Majid
- Current Development of Cannabis as a botanical medicine/Thailand – Dr Long from Brunei
- Kratom as a Botanical medicine Current trends – Assoc. Prof. Dr. Zurina Hassan
- Manufacturing technologies in Botanical medicine – Prof. Dr. Hesham Ali El-Enshasy
- Farming in the 21st Century using IR 4.0 – Prof Arokiarah Pappusamy
- Understanding the Relevance of Drug-herb interaction study and Toxicological Risks of Botanical Drugs – Assoc. Prof. Dr. Tan Mei Lan
- Quality controls in Botanical Drugs – Assoc. Prof. Dr Yam Mun Fei
- Formulation technology – Dr Mansoure V. Nazari via Zoom
- Network Pharmacology – Dr Shamsuddin Sultan Khan
- Angiogenesis and Cancer – Dr Saad S. Dahham
- Plant Metabolomics – Dr Armaghan Shafaei