YOU'RE **CORDIALLY INVITED TO**



THE ONLY PLATFORM FOR FUTURE LAB TECHNOLOGY & CHEMICALS FOR MEDICAL, PHARMA, EDUCATION & SCIENTIFIC RESEARCH IN INDONESIA



24 - 26 April 2024

Jakarta Convention Center (JCC) Jakarta, Indonesia

10am - 6pm

Organised by:





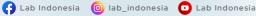
Sustainable Events:

















<u>24 - 26</u> APRIL 2024

Jakarta Convention Center (JCC) Jakarta, Indonesia

ahlndonesia?

THE ONLY PLATFORM FOR FUTURE LAB TECHNOLOGY & CHEMICALS FOR MEDICAL, PHARMA, EDUCATION & SCIENTIFIC RESEARCH IN INDONESIA

Create Unlimited Opportunities with LAB INDONESIA 2024!

Lab Indonesia continues to actively recruit new buyers from all over the world through our Matchmaking service - One to One Business Matching to boost business opportunities in laboratory, chemical for medical, pharma industry. One to One Business Matching is an exclusive matchmaking program to assist in scheduling pre-arranged meetings between exhibitors, potential trade buyers and delegates to create new connection during and after the show to maximize interaction between all parties. Lab Indonesia has emerged as the only platform for future lab technology in Indonesia aiming to increase global market penetration in the laboratory, chemical for medical, pharma industry.

The program will be held through the 3 days exhibition and aims to bring together buyers directly with exhibitors and all stakeholders in one place. One to One Business Matching service is expected to enhance your experience and also you will be able to meet and discuss directly, ultimately deciding who suits your business needs best. This program will also provide more new business opportunities and help you to find more potential business partners around the globe to expand your business.



PRE ARRANGE YOUR MEETING IN 5 SIMPLE STEPS:

profiles and highlights that interested to meet

M

confirmation letter based

designated team will guide you to meet your

For any enquiries, please contact: Puspita • +62 819 0645 2757 🔯 lab.indonesia@informa.com



















THE ROLE OF ANALYTICAL CHEMISTRY AND INSTRUMENTATION TO IMPROVE EDUCATION. RESEARCH. AND INDUSTRY

Analytical Chemistry | Food Analysis | Biochemical Analysis | Analysis for Nonbiological Analysis | Environmental Analysis | Surface Analysis | Computational and Chemometric Approaches in Chemical Analysis | Chemistry Education | Standardization and Reference Materials | Green/Alternative Approaches in Chemical Analysis | Nuclear Chemistry Methods of Analysis | Chemical Instrumentation | Nanotechnology | Sensor Technologies | Pharmaceutical and Health Chemical Analysis

WEDNESDAY | 24 APRIL 2024 | 8.00 - 17.00 WIB | JAKARTA CONVENTION CENTER (JCC) JAKARTA

MERAK ROOM, LOWER LOBBY

Keynote speaker









Registration Fee:

Presenter HKI member Presenter Non HKI member Student (S1/S2/S3) Non Presenter

RNI 698127444 a.n. Perkumpulan Indonesian Chemical Society

Scan here to Register



Contact Person

Dr. Yusraini DIS, M.Si: +62 897 6100 444, Nurmaya Arofah, M.Eng: +62 895 32037 7588 Email: Helpdesk - iccai2024.hki@gmail.com













*LabIndonesia # IFME



TRAINING ON ENERGY COURSE 2024

WEDNESDAY - THURSDAY | 24 - 25 APRIL 2024 | 09.00 - 16.00 WIB

DAY 1: JAKARTA CONVENTION CENTER (JCC) JAKARTA | CONFERENCE ROOM A · DAY 2: HYDROGEN REFUILING STATION, SENAYAN SUPPORTED BY PLN

TOPIC & SPEAKERS















Informasi: Sri Rahayu: +62 812 2424 0230









Visit HRS & Hands On Sunnorted by PLN







MANAJEMEN LABORATORIUM PENDIDIKAN

RABU 24 APRIL 2024 10.30 - 12.00 WIB JAKARTA CONVENTION CENTER (JCC) JAKARTA

CONFERENCE ROOM B



PEMBICARA

Drs. Hokcu Suhanda, M.Si. Asesor Kompetensi BNSP Head of Training Dept LabMania Indonesia

GRATIS!

Informasi: | ISMAYA : +62 812 8148 1385

(informamarkets









MANAJER LABORATORIUM BERBASIS KOMPETENSI



PEMBICARA

RABU 24 APRIL 2024 13.00 - 14.30 WIB

JAKARTA CONVENTION CENTER (JCC) JAKARTA

CONFERENCE ROOM B



Drs. Hokcu Suhanda, M.Si. Asesor Kompetensi BNSP Head of Training Dept LabMania Indonesia



















PENINGKATAN MUTU PELAYANAN LABORATORIUM KESEHATAN

RABU | 24 APRIL 2024 | 09.00 - 17.00 WIB JAKARTA CONVENTION CENTER (JCC) JAKARTA | CONFERENCE ROOM C

GRATIS!





TOPIK & PEMBICARA









Partisipan: Laboratorium: Swasta, Pemerintah serta RS dan Klinik

Informasi: Endra Muryanto: +62 813 1127 4926





















LINK REGISTRASI









LABORATORY HALAL TESTING IN BPJPH HALAL CERTIFICATION: UPDATE REGULATION AND ADVANCE METHOD **FREE**

Wednesday | 24 APRIL 2024 | 13:00 - 15:00 WIB JAKARTA CONVENTION CENTER (JCC) JAKARTA | CONFERENCE ROOM D

OPENING SPEECH



Ir. Hj. Muti Arintawati, M.Si President Director - LPPOM MUI

TOPIC & SPEAKERS



ulation of Halal Testing in

Dr. Ir. H. Muslich



lar and Protein Analysis Approac

Dr. Priyo Wahyudi Halal Expert of Laborate LPPOM MUI



Introducing A New High Accuracy Molecular Biology Based Porcine Detection Kit

Ir. Temmy Desiliyarni, M.Si. Senior Scientist PT Ibnu Sina Genetika

Information & Registration













LAUNCH Indonesian Molecular **Detection Kit for** Halal Testing



IKATAN LABORATORIUM KESEHATAN INDONESIA (ILKI)

LABORATORY PATIENT DATA INTEGRATION FOR SATU SEHAT

THURSDAY | 25 APRIL 2024 | 09.00 - 16.00 WIE JAKARTA CONVENTION CENTER (JCC) JAKARTA **CONFERENCE ROOM B**

Participant:

- . Owner & Manager of Health Laboratory in Hospital, Primary Care, Independent Laboratory
 • Health & Environment Laboratory Management
- Clinical Pathologists
- . Doctor In Charge of Health Laboratory Health Laboratory Practitioners
- General Physician
 Laboratory Technologists, etc.

Registration Fee: IDR 650.000



Setiaji, ST., M.Si Chief Digital Transformation Office (DTO) of Health Ministry

INTEGRATED HEALTHCARE SERVICES

IMPLEMENTATION STRATEGY OF SATU SEHAT INTEGRATION FOR LABORATORY

> Cinde Warno, S.Kom AVP IT Solution PT Prodia Widyahusada Tbk





IMPLEMENTATION OF PATIENT DATA PROTECTION ON LABORATORY INTEGRATION

dr. Dennis Jacobus, Sp.PK Associate Director Mayapada Healthcare Group

REGISTRATION LINK



Contact Person:

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DEVI: +62 815 9810 847



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Sustainable Events



WORKSHOP

IDENTIFIKASI BAHAYA DAN RESIKO K3, IMPLEMENTASI, SERTA TEKNIK PERSIAPAN PENYUSUNAN DOKUMEN SERTIFIKASI KOMPETENSI K3 LABORATORIUM SESUAI STANDAR BADAN NASIONAL SERTIFIKASI PROFESI (BNSP)

Keynote Speaker



H. Sofyan, S.Si., M.Si



M. Dawaman, M.KKK



Imas Latifah, SKM, M.KKK Universitas MH Thamrin



KAMIS 25 APRIL 2024 09.00 - 18.00 WIB

CONVENTION CENTER (JCC) JAKARTA

CONFERENCE ROOM C

Partisipan: PLP, Laboran, Teknisi lab, Instruktur lab, Kepala Laboratorium, dan Umum

Biaya Pendaftaran: IDR 1.200.000,-

Rekening Pembayaran: BRI Cab. Bogor 122401000242564







LINK REGISTRASI









ISO 35001: MANAGEMENT OF BIOHAZARDS IN LABORATORIES AND USE OF SPECIMENS FOR MICROBIOLOGICAL TESTING & MTA INFORMATION UPDATE

Topic & Speaker



UPDATE INFORMATION ON MATERIAL TRANSFER AGREEMENT REGULATIONS

Prof. DR. Atit Kanti, MSc Chairman of PERMI Central, Center for Biological Research - BRIN



Topic & Speaker



ISO 35001: MANAGEMENT OF BIOHAZARDS IN LABORATORIES AND RULES FOR SPECIMEN USE IN MICROBIOLOGICAL RESEARCH

DR. Dr. Budiman Bela, SpMK(K) Microbiology FKUI/PRVKP/

Dr. Tjahjani Mirawati Sudiro, PhD



Participant: Researcher, Doctor, Government, Company, Industry, Student

Registration Fee:

Student IDR 100.000,

Contact Person:

• Ibnu Agus Ariyanto +62 899 5172 008 • Fitrianingsih +62 878 8420 1018













LABORATORY AND ITS DESIGN IN



FRIDAY | 26 APRIL 2024 | 9.30 - 11.30 WIB JAKARTA CONVENTION CENTER (JCC) JAKARTA I CONFERENCE ROOM B





SPEAKERS





REGISTRATION LINK





















<mark>Ridges:</mark> Navigating Quality Trol in Stem Cell Research

FRIDAY | 26 APRIL 2024 JAKARTA CONVENTION CENTER (JCC) JAKARTA CONFERENCE ROOM B

FREE

SPEAKERS





Retno Wahyu Nurhayati, PhD.Eng Faculty of Engineering Universitas Indonesia



Jown Cell Analysis Account Mar Agilent Technologies Singapore Pte Ltd





Sponsored by

Contact Person:

👗 Sara Wijayanti : +62 813 830 41682

PEMBICARA





SOSIALISASI PANDUAN PEMILIHAN DAN PENGGUNAAN BAHAN ACUAN SERTA LAUNCHING PRODUK BAHAN ACUAN BERSERTIFIKAT SNSU BSN (IDNRM)





%LabIndonesia



JUMAT 26 APRIL 2024 08.30 - 12.00 WIB **JAKARTA CONVENTION CENTER (JCC) JAKARTA CONFERENCE ROOM C**

LINK REGISTRASI



Peran SNSU-BSN sebagai Lembaga Metrologi Nasional dalam menjamin Ketertelusuran Pengukuran di Indonesia

Dr. Ghufron Zaid, M.Sc

Direktur SNSU Termoelektrik dan Kimia

Pengukuran / Pengujian Kimia di Indonesia

Kebutuhan Ketertelusuran

Dr. Hastori, MAFIS Metrolog Ahli Utama

Panduan Pemilihan dan Penggunaan Bahan Acuan untuk Pengukuran / Pengujian Kimia

> Dyah Styarini, M.Si Ketua Tim Kerja SNSU Kimia

GRATIS! E-Sertifikat

Informasi: Larry Budiman: 0857 1821 7895





TECHNICAL SEMINARS

Wednesday, 24 April 2024

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TIME	ACTIVITIES
13.00 - 13.45	Title: Overview of a "Total Workflow" approach to sample prep and why it matters Speaker: Mr. Adnan Kharisma Putra (Sales Manager) Presented By: SPEKTRAKROM INDONESIA, PT
13.55 - 14.40	Title : Future Prospects of Memmert products Speaker : Mr. Heinz Bayer (Technical Sales Director) Presented By : SUMBER ANEKA KARYA ABADI, PT
14.50 - 15.35	Title : Transferring cell counting methods — Recommended steps to matching results: From Manual to Automation Speaker : Mr. Joseph Leung (Regional Product Manager, Beckman Coulter Life Sciences, Centrifuge, Cell Health and QC) Presented By : HARTECH INDONESIA, PT
16.40 - 17.25	Title: Radiopharmacy: Provides a safe, controlled, and sterile environment for elution and dispensing of radiopharmaceuticals Speaker: Mr. Calvin Wiradanny (Area Sales Manager) Presented By: ESCO LIFESCIENCES

Thursday, 25 April 2024

11.00 - 11.45	Title: Laboratory Information Management System (LIMS): The Digital Future of Laboratory Speaker: Mr. Pandu Fajar Mulyadi Presented By: LABWARE SINGAPORE PTE LTD
13.00 - 13.45	Title : Komparasi Metode Uji Fluorida (F) Secara Spektrofotometri dengan SPADNS antara metode di APHA 23th dengan SNI 6989:2005 - Uji Air dan Air Limbah Speaker : Mr. Ikhsan Haryanto, S.Si. MM (Product Development Manager) Presented By : SMART LAB INDONESIA, PT
13.55 - 14.40	Title: Kjeldahl Method Application According To AOAC, ASTM and Indonesian Standard Regulation Speaker: Ms. Friday Veronica Florencia, S.Si (Technical Support) Presented By: SUMBER ANEKA KARYA ABADI, PT
14.50 - 15.35	Title : Master your Competency in Chromatography Technology with New BNM Training Center Programs Speaker : Mr. Andri Darmawan Presented By : BERCA NIAGA MEDIKA, PT
15.45 - 16.30	Title : Complete your Lab with OHAUS Centrifuge & Lab Equipment! Speaker : Mr. Henry Fareira (Product & Marketing Specialist) Presented By : OHAUS CORPORATION

Friday, 26 April 2024

10.50 – 11.30	Title : Advancements in Ion Chromatography Technology Speaker: Mr. Henry Tan Presented By : INDOTECH SCIENTIFIC, PT
13.00 - 13.45	Title: Efficiency & Optimized With Automation Vacuum Leak Tester Speaker: Mr. Yonathan Setiawan (Sales Manager) Presented By: PRIORITAS BANGUN NUSANTARA, PT (B-ONE)
13.55 - 14.40	Title: The Innovation of Toxic Gas Purifier for Your Laboratory Speaker: Mr. Arief Affrianto (Product Specialist) Presented By: HARTECH INDONESIA, PT

Wednesday, 24 April 2024

ROOM 2

TIME	ACTIVITIES
11.00 - 11.45	Title: Analyzing PFAS in Food, Takeout Boxes and Non-Stick Pans: Insights from US EPA Method 1633 Speaker: Zhang Wenlin, PhD (Market Development Manager, SEA Food and Environment) Presented By: WATERS PACIFIC PTE. LTD
13.00 - 13.45	Title : The new way analysis with the best instrument Speaker : Mr. Abdul Rahim (Sales) Presented By : UNITAMA ANALITIKA PERKASA, PT
13.55 - 14.40	Title : Analisis Impurities Gas dalam Gas Murni pada Pengembangan Standar Campuran Gas (CRM) di SNSU BSN & GC-2030 dengan BID dan FID Jetanizer untuk Trace Analysis Speaker : Dr. Harry Budiman & Mr. Yan Wahyu Mulyana (Pembina/IVA/Peneliti Muda – Direktorat Standar Nasional Satuan Ukuran Termoelektrik Kimia, BSN & Development Manager) Presented By : DITEK JAYA, PT
14.50 - 15.35	Title: Ham-let's IoT Process Valves & Auto-Valve Switchover System Speaker: Mr. Daniel Kok Soon Goh (R&D Manager Ham-let IoT Fluid Solutions) Presented By: WHOLESOME (S) PTE LTDPT
15.45 - 16.30	Title: The Importance of Particle Size and Shape Analysis for Quality Control & Research Speaker: Ms. Wiji Rahayu, ST (Application Engineer) Presented By: DKSH MARKET EXPANSION SERVICES INDONESIA, PT
16.40 - 17.25	Title : Enabling End-To-End Digital Transformation – R&D to Manufacturing & Quality

Thursday, 25 April 2024

11.00 - 11.45	Title: Innovations in Column Technology to Reduce Downtime in Troubleshooting and Increase Accuracy in Your Results Speaker: Ms. Rina Lue (After Market Manager, SEA) Presented By: WATERS PACIFIC PTE. LTD.
13.00 - 13.45	Title : Teknik Evaporasi untuk material DMSO, DMF dan Water dengan Smart Evaporator Speaker : Mr. Asep Sandi Mustopa Presented By : INTRALAB TRADING MANDIRI, CV
13.55 - 14.40	Title : Getting Full Traceability of your Protein / Nitrogen Analysis Speaker : Mr. Richo Candra Riski Bastama, ST Presented By : HAES BROTHERS, PT
14.50 - 15.35	Title: Introduction to Shodex HPLC applications for pharmaceutical and food analyses Speaker: Ms. Satoko Sakai (Shodex Technical Professional) Presented By: RESONAC ASIA PACIFIC PTE LTD
15.45 - 16.30	Title : Taking a Metabolomic Approach to Drug Detection Speaker : Mr. Justin Lim (Market Development Manager – LSR (Sciex) Presented By : LABORINDO SARANA, PT
16.40 - 17.25	Title: Introduction of eco-friendly and innovative reagent cabinet Speaker: Mr. Hojin-Nam (Assistant Manager of the Development Team at Zeofiltech) Presented By: WHOLESOME (S) PTE

Friday, 26 April 2024

10.50 – 11.30	Title : Solution for aminoglycoside analysis based on Pharmacopoeia by Nexera Inert and ECD Detector Speaker : Mr. Yanwar Pratama Putra (Strategic Application Manager) Presented By : DITEK JAYA, PT
13.00 - 13.45	Title: A Primer on Laboratory Best Practices Speaker: Ms. Valerie Siong Ling Er (Executive, Business Development) Presented By: AAF INTERNATIONAL INDONESIA, PT
14.50 - 15.35	Title: Experience the Smart System at Your Laboratory with DAIHAN Smart-Lab Speaker: Mrs. Dwi Retno Maghfira (Channel Partner Manager) Presented By: DAIHAN SAINTIFIKA INDONESIA, PT
15.45 - 16.30	Title : Cold Storage Solution: Uncompromised Sample Protection Speaker : Ms. Emilia Rahmadaniah Utami (Product Specialist) Presented By : ESCO LIFESCIENCES

Wednesday, 24 April 2024

ROOM 3

TIME	ACTIVITIES
13.00 - 13.45	Title: Detection of microbes through QIAcuity digital PCR Speaker: Mr. Benjamin Koh (Associate Business Development Manager - QIAGEN) Presented By: GENECRAFT LABS, PT
13.55 - 14.40	Title : Allergen testing with ELISA automated instrument Speaker Ms. Nadira Annisa Putri (Sr. Support Specialist & Marketing Executive) Presented By : ARASAINS, PT
14.50 - 15.35	Title : Food Safety Speaker : Ms. Vanessa Agustine, S.TP., M.P. (Professional Service) Presented By : MEGAH SEJAHTERA SCIENTIFIC, PT
15.45 - 16.30	Title : Using Far UVC Light to Lower Pathogenic Loads in Clean Rooms Speaker : Mr. Peter Hjortsoe (CEO of UV Medico Southeast Asia) Presented By : HARTECH INDONESIA, PT

Thursday, 25 April 2024

maroday, 20 April 2021		
11.00 - 11.45	Title : Basic Precision liquid handling about daily maintenance and internal calibration" SOCOREX Micropipette and Bottle Top Dispenser Speaker : Mr. Yves Lachavanne Presented By : INDOFA UTAMA MULTI CORE, PT	
13.00 - 13.45	Title : Driving Automation, Management and Profitability in Your Laboratory Speaker : Ms. Jodie Poole (Director Asia Pasific Autocribe Informatics) Presented By : AGRIYA ANALITIKA, PT	
13.55 - 14.40	Title : Ductless Filtration Fumehood – Trends of the New Era Speaker : Mr. Franklin Martin Presented By : ERLAB ASIA	
14.50 - 15.35	Title : Conquering the PFAS Challenge: Unveiling the LCMS Solution Speaker : Mr. Max Kosok, Ph.D (Senior Product Specialist (LC/MS) — Shimadzu (Asia Pacific) Pte Ltd) Presented By : DITEK JAYA, PT	
15.45 - 16.30	Title : Hazards in Food : Risks and Technologies Speaker : Ms. Dayinta S. Si, M. Sos. Presented By : PASIFIK SAINTIFINDO, PT	

Friday, 26 April 2024

10.50 – 11.30	Title : Gas Chromatography Column Speaker : Mr. Luqman Hikmattulloh Presented By : BETA MULTI TEKNIKA, PT
13.55 - 14.40	Title : The value of mNGS technology for diagnosing infectious diseases or gaining insight into microbial community biodiversity and function Speaker : Dr. Qin Lu (Senior Medical Manager - GeneMind Biosciences Company Limited) 1 Presented By : GENECRAFT LABS, PT
14.50 - 15.35	Title: Exploring Samplicity® G2 for Time-Saving Sample Filtration Solutions: Moving Beyond Manual Filters Speaker: Mr. Fani Jamal (Solution Scientist) Presented By: MERCK CHEMICALS & LIFE SCIENCES, PT
15.45 - 16.30	Title : Revolutionize Your Insights: High-Definition X-Ray Fluorescence Sub-ppm Elemental Analysis in Environmental & Agricultural Applications Speaker : Dr. Zewu Chen (President of Z-Spec Inc.) Presented By : PANTHERINA PARDUS ANALITIKA, PT

Wednesday, 24 April 2024

ROOM 4

TIME	ACTIVITIES
11.00 - 11.45	Title : Untargeted Metabolomics and Proteomics Analysis to Identify Biomarkers using LC-HRMS Orbitrap Speaker : Ms. Wiwin Mujiati, S.Si. Presented By : WIRALAB ANALITIKA SOLUSINDO, PT
13.00 - 13.45	Title: Molecular Spectroscopy Application in Material Studies Speaker: Ms. Joe Set (Thermo Scientific Regional Application Scientist (Southeast Asia & Taiwan) Presented By: ALPHASAINS DINAMIKA, PT
13.55 - 14.40	Title : Advanced Automated Sample Preparation Technology for GCMS/MS & LCMS/MS Speaker : Ms. Tan Surakanpinit Presented By : BERCA NIAGA MEDIKA, PT
14.50 - 15.35	Title : Effective and Practical Detection of Sexually-Transmitted Diseases Through RT-PCR Method Speaker : Ms. Dayinta S. Si, M. Sos. 1 Presented By : PASIFIK SAINTIFINDO, PT
15.45 - 16.30	Title: Managing facility turn-around time during Decontamination cycles Speaker: Mr. Damien Chew (Director from Yizeta Pte Ltd) Presented By: BIO SCIQUEST, PT

Thursday, 25 April 2024

11.00 - 11.45	Title : Wireless Sensors PASCO utilize Bluetooth Low Energy technology and effortlessly sync with Windows, smartphones, tablets, and Chromebooks to display live, interactive data Speaker : Mr. Ade Arief Libra Budiman (Engineer) Presented By : KURNIAJAYA MUKTISENTOSA, PT
13.00 - 13.45	Title : qFYR Real Time PCR and Gel Documentation Blue Green LED From Nippon Genetics Speaker : Dr. Marcelo Lanz Presented By : SENTRAL LAB GENETIK, PT
13.55 - 14.40	Title: Measurement with UV/VIS Spectrophotometers with EMC-λ Lambda Software, and Audit Trail CFR 21-part 11 Speaker: Mr. Klaus Englert (VP Marketing) Presented By: EMCLAB Instruments GmbH
14.50 - 15.35	Title: Advancement and best practices in osmometer requirements for clinical, biopharma and industrial use cases by Advanced Instruments Speaker: Mr. Wong Shek Ting (APAC Product Manager, Advanced Instruments LLC) Presented By: GLOBAL SCIENTIFIC INTERNATIONAL, PT
15.45 - 16.30	Title: HiFi and Long-Reads Sequencing: See what you have been missing Speaker: Ms. Novitria Harriyani, MSi (Product Manager) Presented By: DKSH MARKET EXPANSION SERVICES INDONESIA, PT

Friday, 26 April 2024

10.50 – 11.30	Title : How To Ensure The Anticiped Results Speaker : Dr Thomas Alexandre (Field Application Scientist) Presented By : INTERSCIENCE PTE LTD
13.00 - 13.45	Title : Unified Approach to characterizing porous materials in green energy for a sustainable future Speaker : Ms. Ruby Hooi (Area Manager of SE Asia and Australia) Presented By : ERA MITRA PERDANA, PT
13.55 - 14.40	Title : Integration of Genomics into Industry Speaker : Ms. Salinda Saleh Presented By : INDOTECH SCIENTIFIC, PT
14.50 - 15.35	Title: Culture Media, Ready-To-Use vs Dehydrated? Speaker: Dr. Fabio L. Arenghi (Founder CPC Biotech S.R.L.) Presented By: ARVENTIS MEGA INDONESIA, PT
15.45 - 16.30	Title : Optimization in Design of Experiment Speaker : Dr. Anwar Fitrianto (Facilitator) Presented By : MASINDO TECHNOLOGIES

Wednesday, 24 April 2024

ROOM 5

TIME	ACTIVITIES
11.00 - 11.45	Title: How to get an accurate viscosity measurement from your viscometer Speaker: Mr. Ruslan Surbakti (Sales Engineer) Presented By: TRANSINDOTAMA SINAR PERKASA, PT
13.00 - 13.45	Title: Future Prospects of Memmert products Speaker: Mr. Heinz Bayer (Technical Sales Director) Presented By: ITS SCIENCE INDONESIA, PT
13.55 - 14.40	Title : Single Step Calibration for Micropipettes Speaker : Mr. Abhishek Awashi Presented By : SMART LAB INDONESIA, PT
14.50 - 15.35	Title: Fundamentals and Quality Control for Mineral Preparation & Analysis Speaker: 1. Rustini (PT. ANTAM Tbk, assessor analytical competence and mineral sampler) 2. Erawan M.S (Mineral Expert, assessor analytical competence and mineral sampler) Presented By: LABOLYTIC PERIFERAL INDONESIA, PT

Thursday, 25 April 2024

11.00 - 11.45	Title : Chapter 2 - Pengujian Endotoksin Bakteri Speaker : Mr. Iqrar Hanif Abdillah Presented By : PROLABIOS MITRA ANALITIKA, PT
13.00 - 13.45	Title : Analisa Keamanan Pangan Akurasi Tinggi dengan metode ELISA Speaker : Ms. Dalli Mutiea Ssi (Product Specialist)
13.55 - 14.40	Title : Fundamental XRD and its application in Pharmaceutical Speaker : Mr. Takahiro Kuzumaki (Rigaku Application Scientist) Presented By : LAB SISTEMATIKA INDONESIA, PT
14.50 - 15.35	Title: New Approach for Biosimilarity Protein Structure by Circular Dichroism Technique Speaker: Mr. Benedictus Raditya Pradhana., ST (Marketing Manager) Presented By: BATUWARIS DINAMIKA, PT
15.45 - 16.30	Title : Optimizing Cell Culture Consistency: A Deep Dive into Merck's Technological Innovations Speaker : Ms. Sri Hayuni (Solution Scientist) Presented By : MERCK CHEMICALS & LIFE SCIENCES, PT

Friday, 26 April 2024

13.00 - 13.45	Title : Pengawetan Makan Secara Alami dengan Oxygen Absorber Speaker : Mr. Tarsisius Reno Presented By : INTRAPARR NUSANTARA, PT
13.55 - 14.40	Title : Characterizing Particle Size using Microtrac's Dynamic Light Scattering (DLS) Technology Speaker : Ms. Amanah Wati (Application Specialist) Presented By : ITS SCIENCE INDONESIA, PT
14.50 - 15.35	Title : Hach for Water Quality Speaker : Ms. Diana Wangsamulia Presented By : INTRAPARR NUSANTARA, PT

Wednesday, 24 April 2024



TIME	ACTIVITIES
11.00 - 11.45	Title : Rapid Microbiology Testing for Food & Beverage Industry Speaker : Ms. Caroline Himadewi Santoso B.Sc MBA Presented By : THERMALINDO SARANA LABORATORIA, PT
13.55 - 14.40	Title : Empower your Research by Cytiva Speaker : Ms. Shu-Wen AN (Protein Research, Sales Specialist ASEAN - Cytiva) Presented By : LABORINDO SARANA, PT
14.50 - 15.35	Title : The Importance of Smart Fume Hood Speaker : Mr. Damiian Lee (Sales Director) Presented By : PRIORITAS BANGUN NUSANTARA, PT (B-ONE)
15.45 - 16.30	Title : TOC Pharma for Cleaning Validation Speaker : Ms. Sudaporn Kongsuwan Presented By : VANADIA UTAMA, PT

Thursday, 25 April 2024

11.00 - 11	1.45	Title : The Advantage of Single Use Bioreactor from Stainless Steel Bioreactor Speaker : Ms. Melinda Seah (Senior Technical Sales Specialist, Bioproduction Group at Thermo Fisher Scientific) Presented By : ENIGMA SAINTIA SOLUSINDO, PT
13.55 - 14	4.40	Title : Solusi Lengkap Pemisahan & Pemurnian Senyawa Aktif 5X Lebih Cepat dan Aman Speaker : Ms. Erni Susanti (Sr. Product Specialist) Presented By : BUCHI INDONESIA, PT

Friday, 26 April 2024

13.55 - 14.40	Title: HLA Typing dan Cell Authentication Test for Pre & Post Organ Transplantation Speaker: Ms. Theodora Rahardja (Field Application Specialist) Presented By: ENIGMA SAINTIA SOLUSINDO, PT
14.50 - 15.35	Title: Umbrella, Gamepad, and Pills Speaker: Dr. Rijal Hakiki, S.S.T., M.T (Lecturer of Environmental Engineering at PRESIDENT UNIVERSITY) Presented By: LABOLYTIC PERIFERAL INDONESIA, PT
15.45 - 16.30	Title : Thermofisher Scientific Food Safety Solutions : Suretect qPCR System for Food Pathogen & Halal Testing Speaker : Ms. Inez Aprilia Presented By : DIPA PUSPA LABSAINS, PT





Provinsi DKI Jakarta

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LIMITED ONLY TO 150 DONORS

FRIDAY 26 APRIL 2024

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Pre-function Hall A
Jakarta Convention Center (JCC) jakarta

10 AM - 3 PM





INSPIRING SUSTAINABILITY



Embed sustainability into our brand by 2025 to inspire our sector to be more sustainable, promoting the achievement of the UN's Sustainable Development Goals:

- Using our content to support the sustainability of the market the event serves
- Inspiring our suppliers, exhibitors and other stakeholders to deliver a sustainable event
- Developing market relevant partnerships

ENVIRONMENTALLY RESPONSIBLE



Become carbon neutral, halve our waste and save customers more carbon than we emit by 2025 as a stepping stone to being zero waste and net zero carbon by 2030 or earlier by:

- Reducing our event's carbon emissions
- Creating less waste
- Considering sustainability credentials of the items sourced for the event

SOCIALLY RESPONSIBLE



Contribute value of at least 1% of profit before tax to community groups by 2025, champion diversity and inclusion and create value for our host cities by:

- · Doing business safely and ethically
- Considering wellbeing and accessibility
- Creating a positive impact on our host cities
- · Measuring our impacts

HELP IMPROVE THE SUSTAINABILITY OF LAB INDONESIA

Visit our website for further information: www.lab-indo.com/about-us/sustainability/

Would you like to work with us on the sustainability of our event? Would you like to share your own story and efforts?

Got an idea? Contact the event team or reach out to Informa's sustainability team for more information at

sustainability@informa.com





NAVIGATE YOUR WAY TO LAB INDONESIA

WHEN

Lab Indonesia 2024 will be held on 24-26 April 2024. Opening Hours: 10:00 am to 6:00 pm (WIB Local Time/ GMT+7 Jakarta Time)

WHERE

Lab Indonesia 2024 will take place at Hall A&B, Jakarta Convention Center (JCC), Indonesia. JCC is located in Jl. Jend. Gatot Subroto Jakarta 10270

Tel : +62 21 572 6000 Fax : +62 21 572 6523 Email : contact@jcc.co.id



HOW TO GET TO THE JAKARTA CONVENTION CENTER?

The Jakarta Convention Center (JCC) is at the gateway to the commercial and entertainment district of Senayan in Jakarta. Distance from Airport (Soekarno – Hatta International Airport) to JCC (Senayan Gelora Bung Karno Area) 16 kilometers around 45 - 60 minutes.

RECOMMEND PUBLIC TRANSPORTATION



Taxis use a meter with a minimum payment of Rp. 25,000,- and a fare of Rp 7,500/km. Taxis are widely used in the Jakarta area. Visitors can order a taxi through the app. Simply download the Taxi application from the AppStore, Play Store, or AppGallery.



Online transportation provides affordable alternatives to taking a cab. Visitors can order online transportation through the app. Simply download the app for the preferred online transportation service from the AppStore, Play Store, or AppGallery.



Visitors utilizing TransJakarta are advised to disembark at the Senayan JCC stop, conveniently situated just a short 5-minute walk away from the JCC.



Visitors utilizing the Commuterline/KRL are advised to disembark at Sudirman Station and continue their journey with TransJakarta to the Senayan JCC stop, conveniently situated just a short 5-minute walk away from the JCC.



Visitors utilizing the MRT are advised to disembark at the ISTORA stop, conveniently situated just a 10–15 minute walk away from the JCC.

HOW TO VISIT LAB INDONESIA?

REGISTER IN 5 SIMPLE STEPS



Scan the QR Code



bit.ly/LI2024_PREREG



Fill in and complete the registration form on the pre-registration page.



Once you have submitted the registration form, you will promptly receive a pre-registration confirmation letter via email, including a unique QR code.





or save your unique QR code on devices to gain direct access to the Lab Indonesia. E-badge holder must NOT allow their E-badges to be use by anyone else. Printing the QR code is not required.

Download, capture,



Scan your QR code at the entrance gate to start exploring of Lab Indonesia 2024!

WHY PRE-REGISTER?



Get a unique QR code sent directly to your registered email





Stay updated with the latest event information



meetings with exhibitors in



Enjoy quick access through a dedicated counter



e-certificate as a participant

VISITOR ADMISSION POLICIES



Minors aged 16 years and below will NOT be allowed entry into the exhibition hall







Sampling for any purposes will NOT be permitted during the exhibition by visitors to exhibitors



Food and beverage testing will NOT be permitted during the exhibition by visitors to exhibitors



Smooking is NOT allowed in the exhibition hall



E-badge holder must NOT allow their E-badges

to be use by

anvone else



The dress code is strictly husiness attire Casual attires are NOT allowed entry into the exhibition hall

consent to being recorded

by official photographers



Visitors of Lab Indonesia are prohibited from engaging in canvassing, leafleting, demonstrations, sales activities, or participating in any disruptive activities























By attending Lab

Indonesia, all visitors

and videographers

















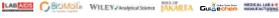


































































Organised by:









