



23-25

**OCT
2025**

**THE WATERFRONT HOTEL, KUCHING,
SARAWAK, MALAYSIA**

ARTEV 2025

INTERNATIONAL SYMPOSIUM ON ASSISTED
REPRODUCTIVE TECHNOLOGY & EXTRACELLULAR VESICLE SCIENCE

www.artev2025.com

**Sarawak's First Fertility Symposium:
Innovation and Insights to IVF & EV**



Third Announcement

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**THE WATERFRONT HOTEL, KUCHING,
SARAWAK, MALAYSIA**

Welcome Message by Conference Chair



Professor Dr. Awi anak Idi

**Consultant Obstetrician & Gynecologist Head,
Department of Obstetrics and Gynecology
Faculty of Medical and Health Sciences
Universiti Malaysia Sarawak (UNIMAS)**



It is with great enthusiasm and a deep sense of commitment to scientific advancement that I welcome you to the First International Symposium on Advanced Reproductive Technology and Extracellular Vesicle Sciences (ARTEV 2025). This pioneering event, scheduled for 23-25 October 2025, marks a significant milestone in the integration of cutting-edge reproductive technologies and extracellular vesicle research, shaping the future of fertility and reproductive medicine.

The intersection of assisted reproductive technologies (ART) and extracellular vesicle (EV) sciences opens new frontiers in fertility preservation, embryo development, maternal-fetal communication, and regenerative medicine. By bringing together distinguished researchers, clinicians, embryologists, and biotech innovators, ARTEV 2025 aims to foster interdisciplinary collaboration, driving the next generation of breakthroughs in reproductive health.

Beyond scientific and technological advancements, this conference carries a special focus on the future of fertility in Sarawak, addressing the challenges of declining birth rates and the need for sustainable population growth. As a land known for its rich cultural heritage and harmonious diversity, it is vital to ensure that Sarawak's unique plurality and identity are preserved for generations to come. By advancing reproductive medicine and accessibility to fertility care, we hope to contribute to a future where families can thrive, and our communities continue to flourish.

This conference is a testament to our shared vision of translating scientific discoveries into real-world clinical applications. With an outstanding line-up of keynote speakers and an unprecedented number of high-quality research presentations, ARTEV 2025 provides an invaluable platform for networking, knowledge exchange, and ground-breaking discussions.

I extend my sincere appreciation to the organizing committee, esteemed speakers, and all participants for their contributions. May this conference inspire innovation, facilitate new collaborations, and pave the way for transformative solutions in reproductive technology and extracellular vesicle sciences, not just for the world, but for the future of Sarawak.

Wishing you all a productive and insightful conference.



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Welcome Message by Conference Chair

Professor ChM Dr Sim Siong Fong

**Faculty of Resource Science & Technology
Universiti Malaysia Sarawak**



I welcome you to the International Symposium on Advanced Reproductive Technology and Extracellular Vesicle Sciences (ARTEV 2025) that is held in the land of hornbill for the very first time. This conference is inspired by research projects funded by the European Commission on volatolomic studies in Assisted Reproductive Technology (ART) and Extracellular Vesicles (EVs). With the concerning decline in both human and animal reproduction, and the untapped potential of EVs in medical applications, these two fields represent groundbreaking areas of research with immense clinical and scientific significance.

This conference serves as a vital platform, uniting experts, researchers, and practitioners from diverse fields to bridge critical knowledge gaps in these two areas. It aims to explore the latest advancements, showcase pioneering research, and foster collaborations that drive innovation in reproductive medicine and cellular communication. Through insightful keynote sessions, cutting-edge presentations, and interactive discussions, we seek to unlock the full potential of ART and EVs in shaping the future of medical science.

I extend my deepest gratitude to our distinguished speakers, dedicated scientific committee, sponsors, and all participants for contributing to the success of this event. Your presence and engagement are what make this conference an enriching and transformative experience.

We look forward to thought-provoking discussions, meaningful networking, and groundbreaking discoveries that will advance both scientific knowledge and clinical applications in ART and EV research.

Thank you for joining us, and I wish you a fruitful and inspiring conference.



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OUR SPEAKERS



DR RAFAIE AMIN

Head of O&G Sarawak, MFM Consultant,
Sarawak General Hospital, Malaysia



**Early Pregnancy
Complication and ART**



PROF DR SEIDO TAKAE

Reproductive Medicine Specialist,
St. Marianna University School of
Medicine, Kawasaki, Japan



**Ovarian Tissue
Cryopreservation for
Childhood and
Adolescent Cancer Patients**



DR LEE POH CHING

Fertility Specialist
Paediatric and Adolescent Gynaecologist,
Sarawak General Hospital, Malaysia



**Congenital Mullerian
Anomaly**



DR TOMONORI HADA

Minimally Invasive Gynaecology
Surgeon, Director of Gynaecology,
Yotsuya Medical Cube, Tokyo, Japan



**V-NOTES
A New Technique for
Fertility Preserving Surgery**



DR ANGELINE WONG

Obstetrician and Gynaecologist
Sarawak General Hospital, Malaysia



**Robotic Surgery in
Endometriosis**



DATO DR KRISHNA KUMAR

Consultant Obstetrician and
Gynaecologist, Maternal Fetal Medicine
Specialist, Thomson Hospital, Malaysia



**Microwave Ablation
and Fertility**



DR HOO MEI LIN

Consultant Obstetrician and
Gynaecologist, Fertility Specialist,
Sunway Fertility Centre



**Optimizing Fertility
Outcomes: Case-Based
Learning on Treatment
and Genetic Screening**



DR FARAH LEONG RAHMAN

Obstetrician and Gynaecologist,
Fertility Specialist,
SSunway Fertility Centre



**Optimizing Fertility
Outcomes: Case-Based
Learning on Treatment
and Genetic Screening**

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OUR SPEAKERS



DR THAM SEONG WAI

Head of Reproductive Medicine, Malaysia



**Challenges and Limitation
of IVF Centre**



ASSOC. PROF DR MOHD FAIZAL

Consultant Obstetrician and
Gynaecologist, Oncofertility Specialist,
University Kebangsaan Malaysia



**Oncofertility Experience
in Malaysia**



DR WONG PAK SENG

Reproductive Medicine Specialist,
Director of Sunfert Medical Centre,
Malaysia



**Establish IVF Centre of
Excellence**



DR KAREN NG

Reproductive Specialist,
Head of Paeds Adolescent Gynaecology,
Chinese University of Hong Kong



**Oncofertility Experience
from Hong Kong**



DR HARIS NJOO SUHARJONO

Consultant Obstetrician and Gynaecologist,
Reproductive Medicine Specialist,
Sunfert Medical Centre, Malaysia



**Improving Access of ART
between Private &
Government Centre**



DR LIM YEE CHERNG

Reproductive Medicine Specialist
Hospital Sultan Aminah, Johor,
Malaysia



**Closer Look on Male
Infertility**



DR KANNAPPAN PALANIAPPAN

Reproductive Medicine Specialist,
Clinical Director, Sunway Fertility Centre,
Malaysia



**Genetic Causes and Clinical
Management of Male
Infertility with Abnormal
Sperm Parameters**



DR YAU MAY YANN

Specialist in Sport Medicine,
Sarawak General Hospital



**Experiene Sharing in
Managing Obesity**

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OUR SPEAKERS



PROF DR HANG HUBERT YIN

Pharmaceutical Sciences, Tsinghua University



From Basic Science to Biomedical Applications of Extracellular Vesicles



PROF SUJATA MOHANTY

All India Institute of Medical Sciences (AIIMS), New Delhi, India



MSCs derived EVs: Novel Frontiers in Regeneration and Immunomodulation



DR LEE WAI LENG

Senior Lecturer, Monash University



Extracellular Vesicles (EVs) as Non-Invasive Markers: Potential, Challenges and the Way Forward



DR CARMENZA SPADAFORA

Coordinator of the Center for Cellular and Molecular Biology of Diseases (CBCMe)



Extracellular Vesicles of Malaria Parasites



PROF DR KHULOUD ALJAMAL

Hong Kong University



Improving EVs biological performance via modulating their protein corona



DR AFSHEEN ARIF

Assistant Professor & Senior Scientist, KIBGE, University of Karachi



Deciphering the role of exosomes in brain metastasis patients pre and post radiotherapy treatment



DR ROSAMARIA CAPUANO

University of Tor Vergata Rome, Italy



Metabolomics Approach for Extracellular Vesicles Study: A Focus on Volatile Organic Compounds



DR LESLEY CHENG SIM

La Trobe Institute for Molecular Sciences, Department of Biochemistry and Chemistry, La Trobe University, Australia



It's in the blood: EV miRNA biomarkers associated with neurodegenerative diseases



PROF DR BORIS MIZAIKOFF

Ulm University, Germany



Analyzing Exosomes: An Important Step Toward Exosome Engineering

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OUR SPEAKERS



**PROF TS DR MUHAMMAD
LOKMAN MD ISA**

International Islamic University Malaysia



**Breakthrough in In Vitro
Maturation (IVM) Using
Immature Monkey Oocytes:
The Latest Achievement
from IIUM Frozen Zoo**



DR SAJEM JINIM

Livestock Controller with Sarawak
Land Consolidation and Rehabilitation
Authority (SALCRA)



**Artificial Insemination as
a technology to improve
calving rate among beef
cattle in oil palm
plantations in Sarawak**



DR MONIKA NÕMM

Estonian University of Life Sciences



**Investigating the
Improvement of Bull In
Vitro Fertility Through
Seminal Plasma
Extracellular Vesicles**



PROF DR SIM SIONG FONG

Universiti Malaysia Sarawak



**Volatile Organic Profile
from Bovine Embryos**



DR LAURA-MADALINA LIXANDRU

Estonian University of Life Sciences



**Harnessing the Potential of
IVF and EVs for a One
Health Approach to
Veterinary Reproductive
Medicine**



DR DONNY YAWAH

Veterinary Officer, Department of
Wildlife and National Parks



**Wildlife Reproductive
Biotechnology
Programme**



**DR ZAINAL ZAHARI
ZAINUDDIN**

Bringing Back Our Rare Animals, Sabah



**Unlocking the Futures: The
Potential of IVF and EMbryo
Transfer in the Malaysian
Cattle Industry**

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Submit before or by

31 AUGUST 2025

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Grab the opportunity to showcase your research

Join us in exploring the latest breakthroughs in ART and EVs, fostering collaboration, and shaping the future of reproductive science!

SUBMIT NOW

**Scan for Abstract
Submission Guidelines**





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Local **RM 900**

International **USD 500**

NURSES / STUDENTS

Local **RM 500**

International **USD 400**

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Intrauterine Insemination Seminar

Bovine Ovarian Tissue Freezing Hands-on Seminar Workshop

RM 50

GALA DINNER

23 OCTOBER 2025

1 ticket **RM 75**

2 or more tickets **RM 60**
per ticket

- All prices are quoted in Malaysia Ringgit (MYR) inclusive of 8% SST
- Conversion rate of 1USD = RM4.80
- Hotel room accommodation, other optional social programmes and travel arrangements are not included in the registration fees.

Additional Group Discounts for Institutions

For institutions registering 5 or more participants, special bulk discounts can be arranged upon request.

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SYMPOSIUM DAY 1

SESSION: 0830-1400

23 October 2025 (Thursday)

TIME	PROGRAM	SPEAKER	MODERATOR	POSTER & EXHIBITION
0800-0830	Registration			
0830-0845	Welcome Remarks by the Organising Chairs	Prof Dr Awi anak Idi & Prof Dr Sim Siong Fong	Dr Abigail Rembui Anak Jerip	
0845-0915	Horizon Europe: Advancing Global Collaboration in Research and Innovation	Dr Radu Ionescu Estonian University of Life Sciences		
0915-0945	Plenary 1: Challenges and Limitations in an IVF Center	Dr Tham Seong Wai Head of Reproductive Medicine, Ministry of Health, Malaysia		
0945-1015	Plenary 2: Establishing IVF Centre of Excellence	Dr Wong Pak Seng Reproductive Medicine Specialist, Director of Sunfert Medical Centre, Malaysia		
1015-1030	Refreshment / Tea Symposium: Gold Sponsor 1			
1030-1100	Plenary 3: Reshaping the Maternal-Embryonic Crosstalk Through Extracellular Vesicles	Prof Islam M. Saadeldin King Faisal Specialist Hospital and Research Centre	Dr Abigail Rembui Anak Jerip	
1100-1130	Plenary 4: MySEV and EV Research in Malaysia	Ts Dr Norhayati Liaqat Ali Khan Universiti Teknologi MARA		

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SYMPOSIUM DAY 1

23 October 2025 (Thursday)

Session: 0830-1400 (Continue)

TIME	PROGRAM	SPEAKER	MODERATOR	POSTER & EXHIBITION
1130-1200	Plenary 5: Robotic Surgery in Endometriosis	Prof Dr Ahmad Hata bin Rasit	Dr Abigail Rembui Anak Jerip	
1200-1230	Plenary 6: Improving Access to ART through Collaboration between Private and Public Sector	Dr Haris Njoo Suharjono Consultant Obstetrician and Gynaecologist, Reproductive Medicine Specialist, Sunfert Medical Centre, Malaysia	Dr Linah Nadarajah	
1230-1300	Plenary 7: Genetic Causes and Clinical Management of Male Infertility with Abnormal Sperm Parameters	Dr Kanappan Palaniappan Consultant Obstetrian and Gynaecologist, Fertility Specialist, Sunway Medical Centre, Malaysia		
1300-1400	Lunch Symposium: Platinum Sponsor 1			

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SYMPOSIUM DAY 1

Session: 1400-2200 (Continue)

23 October 2025 (Thursday)

TIME	BREAKOUT ROOM 1	BREAKOUT ROOM 2	BREAKOUT ROOM 3	
1400-1420	Breakout 1.1: Robotic Surgery in Endometriosis Dr Angeline Wong Obstetrician and Gynaecologist, Sarawak General Hospital, Malaysia	Breakout 2.1: From Basic Science to Biomedical Applications of Extracellular Vesicles Prof Dr Hang Hubert Yin Pharmaceutical Sciences, Tsinghua University, China	Breakout 3.1: Breakthrough in In Vitro Maturation (IVM) Using Immature Monkey Oocytes: The Latest Achievement from IIUM Frozen Zoo Prof Ts Dr Muhammad Lokman Md Isa International Islamic University Malaysia	POSTER & EXHIBITION
1420-1440	Breakout 1.2: Congenital Mullerian Anomaly Dr Lee Poh Ching Reproductive Medicine Specialist, Paediatric Adolescent and Gynaecology Specialist, Sarawak General Hospital, Malaysia	Breakout 2.2 Extracellular Vesicles (EVs) as Non-Invasive Markers: Potential, Challenges and the Way Forward Dr Lee Wai Leng School of Science, Monash University, Malaysia	Breakout 3.2 Investigating the Improvement of Bull In Vitro Fertility Through Seminal Plasma Extracellular Vesicles Dr Monika Nömm Estonian University of Life Sciences	
1440-1500	Breakout 1.3: Oncofertility Services in Malaysia Assoc Prof Dr Mohd Faizal Consultant Obstetrician and Gynaecologist, Oncofertility Specialist, University Kebangsaan Malaysia	Breakout 2.3 Improving EVs biological performance via modulating their protein corona Prof Dr Khuloud Aljamal Hong Kong University	Breakout 3.3 Harnessing the Potential of IVF and EVs for a One Health Approach to Veterinary Reproductive Medicine Dr Laura-Madalina Lixandru Estonian University of Life Sciences	

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SYMPOSIUM DAY 1

23 October 2025 (Thursday)

Session: 1400-2200 (Continue)

TIME	BREAKOUT ROOM 1	BREAKOUT ROOM 2	BREAKOUT ROOM 3	POSTER & EXHIBITION
1500-1520	<p>Breakout 1.4: Oncofertility Sharing Experience from Hong Kong Dr Karen Ng Associate Consultant, Reproductive Specialist, Head of Paediatric and Adolescent Gynaecology, Chinese University of Hong Kong</p>	<p>Breakout 2.4: Metabolomics Approach for Extracellular Vesciles Study: A Focus on Volatile Organic Compounds Dr Rosamaria Capuano University of Tor Vergata Rome, Italy</p>	<p>Breakout 3.4: Unlocking the Futures: The Potential of IVF and Embryo Transfer in the Malaysian Cattle Industry Dr Zainal Zahari Zainuddin Bringing Back Our Rare Animals, Sabah</p>	
1520-1540	Afternoon Tea Break and Booth Visit			
1540 -1600	<p>Breakout 1.5: A Closer Look at Male Infertility Dr Lim Yee Cherng Reproductive Medicine Specialist, Hospital Sultanah Aminah, Johor Malaysia</p>	<p>Breakout 2.5: MSCs derived EVs: Novel Frontiers in Regeneration and Immunomodulation Prof Sujata Mohanty All India Institute of Medical Sciences (AIIMS), New Delhi, India</p>	<p>Breakout 3.5 Artificial Insemination as a technology to improve calving rate among beef cattle in oil palm plantations in Sarawak Dr Sajem Jinim Livestock Controller with Sarawak Land Consolidation and Rehabilitation Authority (SALCRA)</p>	

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SYMPOSIUM DAY 1

23 October 2025 (Thursday)

Session: 1400-2200 (Continue)

TIME	BREAKOUT ROOM 1	BREAKOUT ROOM 2	BREAKOUT ROOM 3	
1600-1620	Breakout 1.6: Early Pregnancy Complication and ART Dr Rafaie Amin Head of O&G Services Sarawak, Consultant Obstetrician and Gynaecologist, Maternal Fetal Medicine Specialist, Sarawak General Hospital, Malaysia	Breakout 2.6: Extracellular Vesicles of Malaria Parasites Dr Carmenza Spadafora	Breakout 3.6 Volatile Organic Profile from Bovine Embryos Prof Dr Sim Siong Fong Universiti Malaysia Sarawak	
1620-1640	Breakout 1.7: Experience Sharing in Managing Obesity Dr Yau May Yann Specialist in Sport Medicine, Sarawak General Hospital	Breakout 2.7 Deciphering the role of exosomes in brain metastasis patients pre and post radiotherapy treatment Dr Afsheen Arif Pakistan	Breakout 3.7 Wildlife Reproductive Biotechnology Programme Dr Donny Yawah	POSTER & EXHIBITION
1640-1700	Breakout 1.8: Counselling Services on Pre, During and Post ART Treatment Dr Lee Poh Ching Reproductive Medicine Specialist, Paediatric Adolescent and Gynaecology Specialist, Sarawak General Hospital, Malaysia	Breakout 2.8 It's in the blood: EV miRNA biomarkers associated with neurodegenerative diseases Dr Lesley Cheng Sim La Trobe Institute for Molecular Sciences, Department of Biochemistry and Chemistry, La Trobe University, Australia		

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SYMPOSIUM DAY 1

23 October 2025 (Thursday)

Session: 1400-2200 (Continue)

TIME	BREAKOUT ROOM 1	BREAKOUT ROOM 2	BREAKOUT ROOM 3	POSTER & EXHIBITION
1700-1730	Breakout 1.9: Beyond the Cell: Exploring EVs as Harbingers of Gynecologic Malignancies Prof Edmund Sim Universiti Malaysia Sarawak	Breakout 2.9: Analyzing Exosomes: An Important Step Toward Exosome Engineering Prof Dr Boris Mizaikoff Ulm University, Germany		
1700-1730	Tea Symposium: Gold Sponsor 1			
1900-2200	Conference Dinner + Opening Ceremony			

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SYMPOSIUM DAY 2

24 October 2025 (Friday)

TIME	BREAKOUT ROOM 2.1 PROGRAM	TIME	BREAKOUT ROOM 2.2 PROGRAM
0800-0830	V-NOTES - a new technique for fertility preserving surgery Dr Tomonori Hada Minimally Invasive Gynaecology Surgeon, Director of Gynaecology, Yotsuya Medical Cube, Tokyo, Japan	0800-1000	Oral Presentations
0830-0900	Microwave Ablation (MVA) and Fertility Dato Dr Krishna Kumar Consultant Obstetrician and Gynaecologist, Maternal Fetal Medicine Specialist, Thomson Hospital, Malaysia		
0900-0930	Ovarian Tissue Cryopreservation for Childhood and Adolescent Cancer Patients Prof Dr Seido Takae Reproductive Medicine Specialist, St. Marianna University School of Medicine, Kawasaki, Japan		
0930-1000	Optimizing Fertility Outcomes: Case-Based Learning on Treatment and Genetic Screening (Session 1) Dr Hoo Mei Lin Consultant Obstetrician and Gynaecologist, Fertility Specialist, Sunway Fertility Centre Malaysia		
1000-1030	Keynote Address YB Dato Sri Hajjah Fatimah Abdullah Minister of Women, Early Childhood and Community Wellbeing Development		
1030-1045	Refreshment		

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SYMPOSIUM DAY 2

(Continue)

24 October 2025 (Friday)

TIME	BREAKOUT ROOM 2.1	TIME	BREAKOUT ROOM 2.2
1045-1115	Optimizing Fertility Outcomes: Case-Based Learning on Treatment and Genetic Screening (Session 2) Dr Farah Leong Rahman Obstetrician and Gynaecologist, Fertility Specialist, Sunway Fertility Centre Malaysia	1100-1300	Oral Presentations
1115-1135	Practical Aspects in Transportation and Manipulation of Human Ovarian Tissue: From Surgery Room to Cryopreservation Prof Dr Seido Takae Reproductive Medicine Specialist, St Marianna University School of Medicine, Kawasaki Japan		
1135-1300	Workshop: Hands-on training with bovine ovarian tissue freezing Prof Dr Seido Takae Reproductive Medicine Specialist, St Marianna University School of Medicine, Kawasaki Japan		
1300-1400	Lunch Symposium: Platinum Sponsor 2		
1400-1600	Workshop: Hands-on training with bovine ovarian tissue freezing (continue) Prof Dr Seido Takae Reproductive Medicine Specialist, St Marianna University School of Medicine, Kawasaki Japan	1400-1600	Oral Presentations
1600-1630	Refreshment / Tea Symposium: Gold Sponsor 4		
1630-1700	Closing Ceromony with Best Poster + Best Oral Presentation prize giving ceremony		
	End of Conference		

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INTRAUTERINE INSEMINATION SEMINAR

BOVINE OVARIAN TISSUE FREEZING HANDS-ON SEMINAR WORKSHOP

TIME	PROGRAM	SPEAKER
0800-0820	Ethical Consideration & Patient Counselling in IUI	SN Lim Kim Li Sunfert Fertility Kuching
0820-0840	IUI laboratory setup- necessary equipment and procedures	Khai Boon Embryologist, Sunway Fertility Center Kuching
0840-0900	Sperm preparation for IUI (Various methods)	Dzuriaty Andrologist, UNIMAS
0900-0920	Emerging microfluidic technologies for sperm sorting	Fiona Wei Embryologist, Sunfert Fertility Kuching
0920-0940	Trouble shooting and Improving success rate in IUI	Dr Mardiana Consultant Reproductive Medicine Specialist, Sunway Fertility Center Kuching
0940-1000	Tea-break	
1000-1020	Practical Aspects in Transportation and Manipulation of Human Ovarian Tissue: From Surgery Room to Cryopreservation.	Dr Lee Poh Ching Reproductive Medicine Specialist, Paediatric Adolescent and Gynaecology Specialist, Sarawak General Hospital, Malaysia
1020-1040	Risk of Malignant Cell Contamination - Minimal Residual Disease / Measurable residual disease	Associate Professor Dr Mohd Faizal Oncofertility Specialist, University Kebangsaan Malaysia
1040-1400	Workshop: Hands-on training with bovine ovarian tissue freezing	Dr Lee Poh Ching & Associate Professor Dr Mohd Faizal
1400-1420	Lunch Break	

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