



PERTEMUAN ILMIAH TAHUNAN

FETOMATERNAL XXVI

SPOTLIGHT IN SDG 3 :
ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING
FOR MATERNAL AND FETAL HEALTH

ANNOUNCEMENT

26th ANNUAL SCIENTIFIC MEETING
OF THE FETOMATERNAL ASSOCIATION
(PIT FETOMATERNAL)

April 23 - 29, 2026 | ICE BSD, Tangerang

www.pithkfm2026.com

KATA SAMBUTAN KETUA PANITIA PIT FETOMATERNAL 26



Assalamu'alaikum Wr. Wb.,
Om Swastiastu
Namo Budaya,
Salam kebajikan,
Salam sejahtera bagi kita semua.

Puji dan syukur kita panjatkan ke hadirat Tuhan Yang Maha Esa, karena atas rahmat dan karunia-Nya, Pertemuan Ilmiah Tahunan (PIT) Fetomaternal ke-XXVI dapat diselenggarakan di Indonesia Convention Exhibition (ICE) BSD City Jakarta pada tanggal 23 hingga 29 April 2026. Pertemuan ilmiah tahunan ini merupakan wadah diskusi, diseminasi ilmu pengetahuan dan hasil penelitian, serta penerapan praktik klinis terbaik dan terkini dalam bidang Obstetri dan Ginekologi, khususnya Fetomaternal, di Indonesia.

PIT Fetomaternal ke-XXVI akan melibatkan konsultan fetomaternal atau subspecialis fetomaternal, dokter spesialis obstetri dan ginekologi, dokter spesialis lainnya, dokter umum, serta mahasiswa. Para peserta diharapkan dapat menjadi agen perubahan dalam pergeseran paradigma pelayanan kesehatan ibu dan anak, dari pelayanan individual yang terfragmentasi menuju pelayanan kolaboratif dan interdisipliner, guna mewujudkan layanan perinatologi yang bermutu tinggi dengan tujuan akhir menurunkan angka kematian ibu dan anak di Indonesia.

Ilmu Kedokteran Fetomaternal berkembang dengan sangat pesat. Oleh karena itu, konsultan fetomaternal secara khusus dan dokter spesialis obstetri dan ginekologi pada umumnya dituntut untuk senantiasa memperbarui pengetahuannya dan kompetensinya, baik dalam ilmu dasar kebidanan maupun dalam penatalaksanaan komplikasi medis, bedah, obstetri, fetal, dan genetik selama kehamilan serta dampaknya terhadap ibu dan janin.
medis, bedah, obstetri, fetal, dan genetik selama kehamilan serta dampaknya terhadap ibu dan janin.

Penyelenggaraan PIT ini dilaksanakan dengan mengusung “ Spotlight in SDG 3.0 – Ensure Healthy Lives and Promote Well-Being For Maternal and Fetal Health”, diharapkan topik-topik dalam workshop dan symposium dapat menambah wawasan, pengetahuan dan kompetensi yang mempunyai dampak signifikan yang besar dalam memenuhi tujuan strategis SDG 3. Tema ini dipilih seiring meningkatnya angka kematian ibu akibat penyebab non-obstetri, serta pentingnya peran pediatri–neonatologi dan anestesi dalam proses persalinan yang terkomplikasi.

Selama 26 tahun pelaksanaan PIT, berbagai topik telah dibahas, baik ilmu dasar maupun praktik klinis terbaik di bidang fetomaternal. Pada tahun ini, PIT difokuskan pada peningkatan pengetahuan dan kompetensi yang mutakhir serta inovatif guna menurunkan angka kematian ibu dan anak. kehamilan, persalinan, dan masa nifas. Dengan kolaborasi dan pendekatan tim yang dilakukan sejak dini di lapangan, diharapkan dapat menurunkan morbiditas dan mortalitas ibu dan anak.

PIT Fetomaternal ke-XXVI akan menghadirkan pembicara, pakar, dan peneliti yang kompeten di bidangnya, baik dari dalam maupun luar negeri, melalui kegiatan seminar dan lokakarya. Pada kesempatan ini, juga dirumuskan usulan perbaikan terhadap Pedoman Nasional Pelayanan Kedokteran (PNPK) yang menjadi acuan dalam praktik klinis di bidang terkait.

Akhir kata, kami mengucapkan terima kasih yang sebesar-besarnya kepada Ketua Umum Pengurus Pusat Perkumpulan Kedokteran Fetomaternal atas penunjukan dan kepercayaan yang diberikan kepada kami sebagai penyelenggara PIT Fetomaternal ke-XXVI tahun 2026. Kami menyadari bahwa tanpa partisipasi dan kehadiran seluruh pihak, kegiatan ini tidak akan dapat terlaksana dan memberikan manfaat bagi kemajuan Kedokteran Fetomaternal di Indonesia.

Ketua Panitia
Dr. dr. Anak Agung Ngurah Jaya Kusuma, Sp. OG, Subsp. KFM, MARS

KATA SAMBUTAN KETUA HKFM INDONESIA



Assalamu'alaikum warahmatullahi wabarakatuh,

Greetings to all our esteemed colleagues,

We are delighted to welcome you to the 26th Annual Fetomaternal Scientific Meeting (PIT Fetomaternal 26) – a major gathering of physicians and healthcare professionals from across the country, held at the Indonesia Convention Exhibition (ICE) in BSD City. With the powerful theme "Spotlight in SDG 3.0: Ensure Healthy Lives and Promote Well-being for Maternal and Fetal Health," this event is more than just a meeting – it's a movement. A movement to exchange knowledge, share transformative experiences, and spark innovation that will shape the future of maternal and child health in Indonesia.

In BSD City, you'll find an abundance of lush green spaces, with an eco-friendly urban design that will inspire and energize brilliant minds united in one noble mission: creating a healthier future. There are also numerous dining options within one area that will satisfy your culinary cravings.

Let's seize this opportunity to strengthen our foundations, update our knowledge, and build strong collaborations that transcend borders and specializations. Together, we will take great strides towards achieving good health and well-being for all.

Mark your calendars, bring your passion, and be a part of this historic moment.

26th Fetomaternal PIT – Together for a healthier future! See you soon!

Wassalamu'alaikum warahmatullahi wabarakatuh.

Prof. Dr. dr. M. Alamsyah Aziz, SpOG, Subsp.KFm, Subs.TI(K), M.Kes, Int.Aff. RANZCOG,FMAS



SUSUNAN PANITIA

• PELINDUNG	<ul style="list-style-type: none">• Ketua Umum PP Perkumpulan Obstetri Ginekologi Indonesia• Ketua Umum Himpunan Kedokteran Fetomaternal Indonesia
• PENASIHAT	<ul style="list-style-type: none">• Prof. Dr. dr. Sri Sulistyowati, Sp.OG, Subsp.KFm• Prof. Dr. dr. Noroyono Wibowo, Sp.OG, Subsp.KFm• Prof. Dr. dr. Erry Gumilar Dahlan, Sp.OG, Subsp.KFm• Prof. Dr. dr. Johannes C. Mose, Sp.OG. Subsp.KFm
• KETUA PANITIA	<ul style="list-style-type: none">• Dr. dr. Anak Agung Ngurah Jaya Kusuma, Sp.OG, Subsp.KFm, MARS
• WAKIL KETUA	<ul style="list-style-type: none">• Dr. dr. Rima Irwinda, Sp.OG., Subsp.KFm• Dr. dr. Muhammad Adrianes Bachnas, Sp.OG, Subsp.KFm
• SEKRETARIS	<ul style="list-style-type: none">• dr. Mohammad Adya Firmansha Dilmy, Sp.OG, Subsp.KFm
• BENDAHARA	<ul style="list-style-type: none">• dr. Amillia Siddiq, Sp.OG, Subsp.KFm, M.Si
• BIDANG REGISTRASI DAN IT	<ul style="list-style-type: none">• Dr. dr. Akhmad Yogi Pramatirta, Sp.OG, Subsp.KFm, M.Kes• ABA Jakarta
• BIDANG ACARA	<ul style="list-style-type: none">• Dr. dr. Yudianto Budi Saroyo, Sp.OG, Subsp.KFM, MPH• ABA Jakarta
• BIDANG ILMIAH	<ul style="list-style-type: none">• dr. AA Raka Budayasa, Sp.OG, Subsp.KFm• dr. Sandhy Prayudhana, Sp.OG, Subsp.KFm• dr. Atikah Sayogo, Sp.OG
• BIDANG SIDANG/ RAPAT	<ul style="list-style-type: none">• Dr. dr. Muhammad Ilham Aldika Akbar, Sp.OG., Subsp. KFm• Dr. dr. Johny Marpaung, SpOG, Subsp.KFm
• BIDANG PERLENGKAPAN	<ul style="list-style-type: none">• Dr. dr. Manggala Pasca Wardhanai, Sp.OG, Subsp.KFm• Dr. dr. Didi Danukusumo, Sp.OG, Subsp.KFm
• BIDANG AKOMODASI DAN TRANSPORTASI	<ul style="list-style-type: none">• dr. Wahyudi Wirawan, Sp.OG, Subsp. KFm• dr. Ario Danianto Sp.OG, Subsp.KFm
• BIDANG PUBLIKASI DAN DOKUMENTASI	<ul style="list-style-type: none">• Dr. dr. Wiku Andonotopo, Sp.OG, Subsp.KFm• dr. Better Nababan, Sp.OG, Subsp.KFm
• BIDANG DANA DAN PAMERAN	<ul style="list-style-type: none">• dr. Amanda Rumondang, Sp.OG, Subsp.KFm• dr. Lilia Mufida, Sp.OG, Subsp.KFm
• BIDANG MALAM KEAKRABAN DAN DONASI	<ul style="list-style-type: none">• Dr. dr. Irvan Adenin, Sp.OG, Subsp.KFm• Dr. Muhammad Robyanoor Ahyadi Radam, SpOG• Dr. Natasya Prameswari, SpOG• ABA Jakarta
• BIDANG KONSUMSI	<ul style="list-style-type: none">• Dr. Lisa Novianti, SpOG• Angela Wiken



VENUE INDONESIA CONVENTION EXHIBITION (ICE) - BSD

Indonesia Convention Exhibition (ICE) adalah tempat yang sempurna untuk menyelenggarakan berbagai macam acara skala nasional dan internasional. ICE dirancang untuk menjadi pusat pameran dan konvensi terbesar dan terluas di Indonesia, yang membentang di atas lahan seluas total 220.000 meter persegi. Tempat terbaik untuk Pameran, Konvensi, Konferensi, Seminar, Acara Olahraga, Pernikahan, Acara Perusahaan, Wisuda, Konser, dan Acara Perusahaan Skala Besar.

FAKTA & FASILITAS ICE

- 8 Luas lahan 22 Hektar
- 5.000 Tempat parkir di ICE
- 7.000 Tempat parkir di sekitar ICE
- 10 Aula Pameran seluas \$50.000 m
- 1 Aula Konvensi seluas \$4.000 m
- 30 Menit dari bandara
- 5 Menit dari stasiun kereta
- Dikelilingi oleh 8 mal
- Lebih dari 20 hotel
- Nusantara Convention Hall (Aula Konvensi Nusantara)
- Garuda Room (Ruang Garuda)
- Kalimaya Room (Ruang Kalimaya)
- Sriwijaya Hall (Aula Sriwijaya)
- Exhibition Hall (Aula Pameran)
- VVIP Room (Ruang VVIP)
- Outdoor Space (Ruang Terbuka)
- Parking Space (Area Parkir)
- Praying Room (Ruang Ibadah/Mushola)
- ATM Center (Pusat ATM)

AKSESIBILITAS KE ICE

Sebagai pusat konvensi dan pameran terbesar di Indonesia yang terletak di BSD City, Tangerang, Indonesia Convention Exhibition (ICE) menawarkan aksesibilitas yang sangat strategis bagi pengunjung dari berbagai daerah.

I. PERJALANAN DARI PROVINSI SEKITAR (BANTEN DAN DKI JAKARTA)

Bagi pengunjung yang berasal dari wilayah penyangga atau provinsi terdekat, ICE BSD dapat diakses dengan sangat mudah melalui jalur darat:

- Transportasi Kereta Api (KRL): Pengunjung dari Jakarta atau wilayah Tangerang lainnya dapat menggunakan KRL Commuter Line dan turun di stasiun terdekat. Dari stasiun kereta, perjalanan menuju lokasi hanya membutuhkan waktu sekitar 5 menit.
- Transportasi Kendaraan Pribadi atau Bus: Lokasi ICE dikelilingi oleh infrastruktur jalan yang mapan di kawasan BSD City. Tersedia kapasitas parkir yang sangat luas, yaitu 5.000 tempat parkir di dalam area ICE dan tambahan 7.000 tempat parkir di area sekitar gedung untuk mengakomodasi ribuan pengunjung setiap harinya.

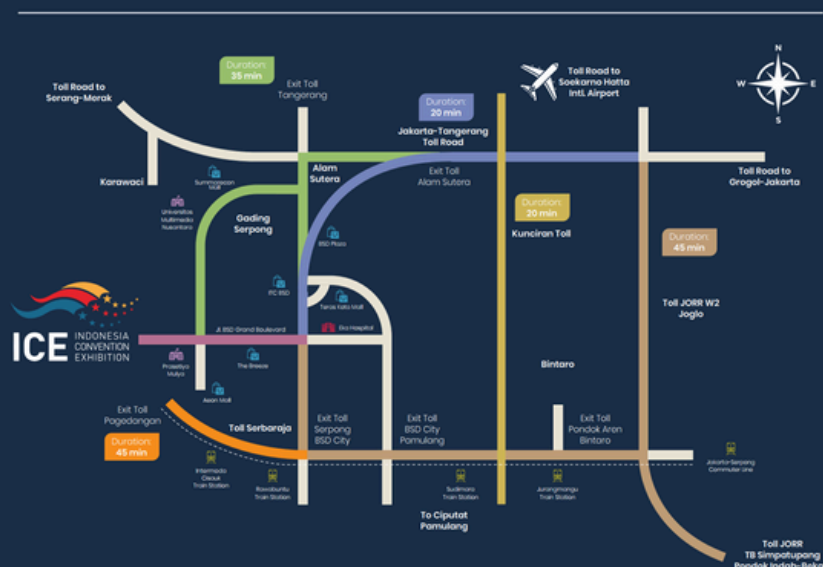
2. PERJALANAN DARI SELURUH PROVINSI DI INDONESIA

Pengunjung yang berasal dari luar pulau Jawa atau provinsi yang jauh dapat mengandalkan akses transportasi udara dan darat yang terintegrasi:

- Transportasi Udara: Pintu masuk utama bagi pengunjung lintas provinsi adalah melalui Bandara Internasional Soekarno-Hatta. Dari bandara, ICE BSD dapat dicapai dalam waktu kurang lebih 30 menit melalui akses jalan tol, menjadikannya sangat efisien bagi peserta seminar atau pameran nasional.
- Transportasi Laut dan Darat Jarak Jauh: Bagi mereka yang menggunakan bus antarkota atau kendaraan pribadi dari luar provinsi (seperti Jawa Barat atau Jawa Tengah), akses tol Jakarta-Serpong memudahkan perjalanan langsung menuju kawasan BSD City.



ICE SITE MAP



SCIENTIFIC PROGRAM

1. WORKSHOP

No.	Tanggal	Nama Workshop	Tempat	Kategori Peserta
1	23 – 25 April 2026	Workshop USG Madya	ICE BSD	Specialis Obstetrics & Gynaecology yang memiliki sertifikat standarisasi USG
2	23 – 24 April 2026	Workshop Complex Cesarean Section and Placenta Accreta Spectrum	ICE BSD	Specialis Obstetrics & Gynaecology, OB-GYN Resident
3	24 – 25 April 2026	Workshop Fetal Echocardiography	ICE BSD	Specialis Obstetrics & Gynaecology, OB-GYN Resident, Trainee
4	24 – 25 April 2026	Workshop Birth Defect	ICE BSD	Specialis Obstetrics & Gynaecology, Trainee
5	24 – 25 April 2026	Workshop Fundamental Critical Care Support Obstetric (FCCS Ob) Ver.2	ICE BSD	Specialis Obstetrics & Gynaecology, OB-GYN Resident, Dokter Anestesi, Anesthesiology Resident, Dokter Emergency, General Practitioner
6	24 – 25 April 2026	Workshop In-Alarm	ICE BSD	Specialis Obstetrics & Gynaecology
7	25 April 2026	Workshop Penanganan HPP Awal di Layanan Primer	ICE BSD	Specialis Obstetrics & Gynaecology, General Practitioner, Midwives

2. PIT FETOMATERNAL 26

No.	Tanggal	Kegiatan	Kategori Peserta	Tempat
1	27 – 29 April 2026	Simposium	Specialis Obstetrics & Gynaecology, Resident, GP, Bidan, Perawat, Tenaga Kesehatan Lainnya	ICE BSD
2	27 – 28 April 2026	Free Paper		ICE BSD
3	27 – 29 April 2026	Pameran Farmasi & Alat Kesehatan		ICE BSD

1.WORKSHOP USG MADYA | 23 - 25 APRIL 2026

Hari I, Kamis 23 April 2026

WAKTU	KEGIATAN & MATERI AJAR
07.00 – 07.30	Registrasi dan Pembukaan
	Pembukaan oleh Ketua POKJA USG POGI
07.30 – 08.00	Etika dan Medikolegal
08.00 – 08.30	Pemeriksaan USG Madya Trimester I
08.30 – 09.00	Pemeriksaan USG Madya Trimester 2-3
09.00 – 09.30	Prediksi Preterm dan Preeklamsia
09.30 – 10.00	Pemeriksaan USG Madya pada Plasenta Akreta
10.00 – 10.30	Rehat Kopi dan Foto Bersama
10.30 – 11.00	LIVE DEMO TRIMESTER I, PRETERM, PE
11.00 – 11.30	LIVE DEMO TRIMESTER 2-3
11.30 – 12.00	LIVE DEMO AKRETA
12.00 – 13.00	ISHOMA
13.00 – 13.30	Pemeriksaan USG Madya Onkogin (General)
13.30 – 14.00	USG Doppler dalam bidang Onkologi Ginekologi
14.00 – 14.30	USG Investigasi Kelainan Reproduksi Bawaan (Amneorea Primer)
14.30 – 15.00	USG Pada Kasus PCOS
15.00 – 15.30	USG Pada Kasus Endometriosis
	Rehat Kopi disajikan di dalam
15.30 – 16.00	Organ Dasar Panggul Normal (Transperineal)
16.00 – 16.30	Gambaran Normal dan Patologi Sfingter Ani Interna dan Eksterna
16.30 – 17.00	Ultrasonografi Intrapartum
17.00 – 17.30	Ultrasonografi Postpartum
17.30 – selesai	Rangkuman dan Agenda Hari ke 2

1.WORKSHOP USG MADYA | 23 - 25 APRIL 2026

Hari II, Jumat 24 April 2026

WAKTU	KEGIATAN & MATERI AJAR
07.30 – 08.00	USG Doppler Di Bidang Obstetri
08.00 – 08.30	Ekokardiografi Janin
08.30 – 09.00	Neurosonografi Janin
09.00 – 09.30	USG pada investigasi kasus infertilitas
09.30 – 10.00	USG dalam pemantauan proses TRB (folikel, endometrium)
10.00 - 10.45	Rehat Kopi
10.45 – 11.15	Kelainan Janin yang sering dijumpai per-Organ
11.15 – 11.45	Kelainan pada Gemeli
11.45 - 13.00	ISHOMA
13.00 – 13.30	LIVE DEMO FER: PCOS, ENDOMETRIOSIS, INFERTILITAS
13.30 – 14.00	USG pada kasus Tumor Ganas Uterus (Myometrial dan Endometrial)
14.00 – 15.00	USG pada kasus Tumor Ganas Ovarium
15.00 – 15.30	USG pada kasus Tumor Ganas Gestasional
15.30 – 16.00	Pengukuran Residu Urine (Transperineal)
16.00 – 16.30	Deteksi Ballooning & Avulsi Levator Ani
	Rehat Kopi disajikan di dalam
16.30 – 17.00	LIVE DEMO ONKGIN: UTERUS-ENDOMETRIUM-OVARIUM
17.00 – 17.30	LIVE DEMO UROGIN: OTOT DASAR PANGGUL, SPHINGTER ANI, VU
17.30 – selesai	Rangkuman dan Rencana Hari Ketiga

Hari III, Sabtu 25 April 2026

WAKTU	KEGIATAN & MATERI AJAR
07.00 – 07.30	Persiapan
07.30 – 10.00	HANDS-ON I
10.00 - 10.30	coffee break
10.30 - 13.00	HANDS-ON II
13.00 - 14.00	ISHOMA
14.00 - selesai	Penutupan

2. WORKSHOP COMPLEX CESAREAN SECTION AND PLACENTA ACCRETA SPECTRUM | 23 - 24 APRIL 2026

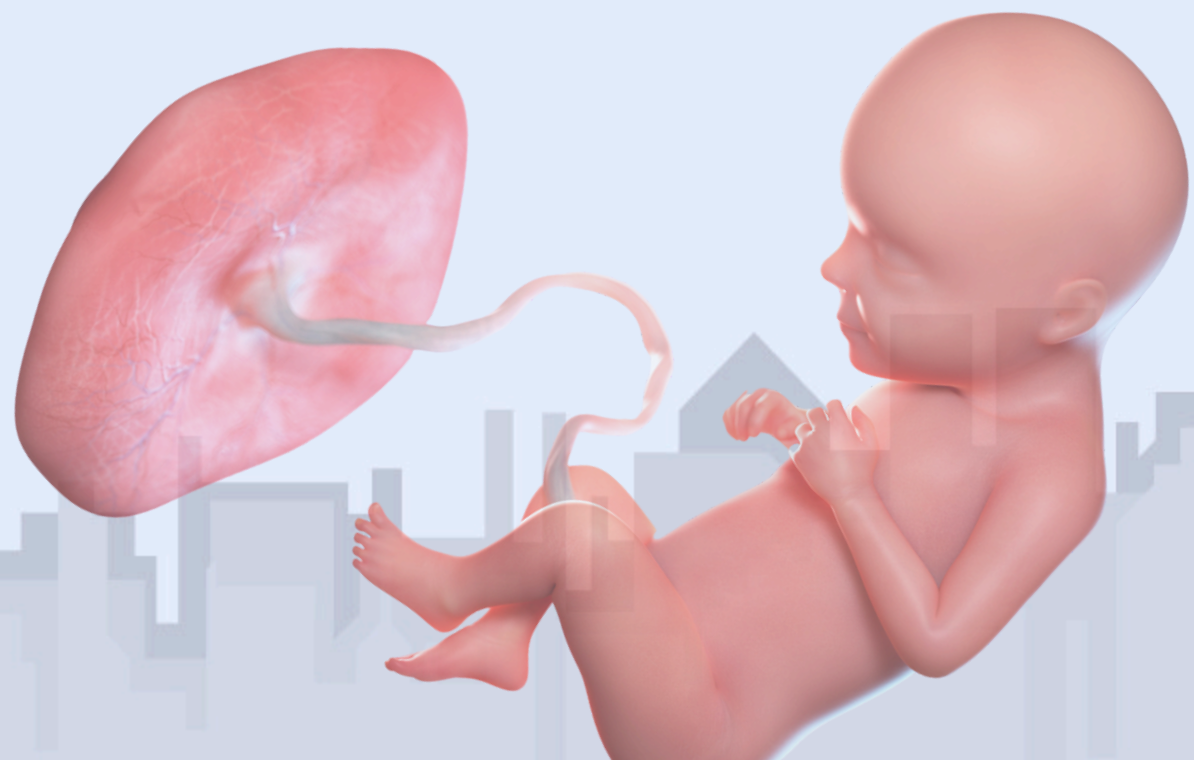
Hari I, Kamis 23 April 2026

Time (WIB)	Topics
Hari I, Kamis 23 April 2026	
07.00 - 08.00	Registration
08.00 - 08.15	Opening
08.15 - 08.35	Exploding of Cesarean delivery and New Classification of Complex Cesarean delivery
08.35 - 08.55	Applied anatomy in obstetrics
08.55 - 09.15	Identifying scar Dehiscence (niche) and the complication
09.15 - 09.35	Issue in prenatal and intranatal Uterine scar repair
09.35 - 09.45	Discussion
09.45 - 10.05	Standardization of Placenta Accreta Spectrum
10.05 - 10.25	Sonoanatomy and prediction of complex cesarean delivery
10.25 - 10.45	New role of transvaginal ultrasound in Complex Cesarean Delivery
10.45 - 11.05	New in Postpartum Hemorrhage (diagnosis, classification, drugs, algorithm, and non-surgical treatment)
11.05 - 11.25	Surgical staging of complex cesarean delivery
11.25 - 11.45	Hysterectomy in various situation in PPH and placenta accreta spectrum
11.45 - 11.55	Discussion
11.55 - 13.00	Lunch and Pray
Hands On Session	
13.00 - 14.00	Hands on Mannequin in simulation of complex cesarean delivery
14.00 - 15.00	Hands on Temporary vascular control in postpartum hemorrhage before the surgery

2. WORKSHOP COMPLEX CESAREAN SECTION AND PLACENTA ACCRETA SPECTRUM | 23 - 24 APRIL 2026

Hari II, Jumat 24 April 2026

Time (WIB)	Topics
Hari II, Jumat 24 April 2026	
08.00 - 08.20	Standard Blood loss Measurement in Obstetrics
08.20 - 08.40	Cesarean Scar Pregnancy
08.40 - 09.00	Simply Guide for Ultrasound screening of Placenta Accreta Spectrum
09.00 - 09.20	Antepartum hemorrhage update
09.20 - 10.00	Prediction of successful of Trial of Labor after Cesarean Section
10.00 - 10.10	Discussion
10.10 - 10.30	Transvaginal Manouver for Temporary Vascular Control, Intrauterine Balloon and Intrauterine Suction Device in Postpartum Hemorrhage
10.30 - 10.50	Damage Control Resuscitation in Critical Postpartum Hemorrhage
10.50 - 11.10	Massive Transfusion Protocol
11.10 - 11.30	Postoperative care in cesarean section and Postpartum Hemorrhage
11.30 - 11.40	Discussion
11.40 - 12.40	Lunch and pray
Hands On Session	
12.40 - 13.40	Ultrasound in High risk Placenta Accreta Spectrum
13.40 - 14.40	One step conservative surgery



3. WORKSHOP FETAL ECHOCARDIOGRAPHY | 24 - 25 APRIL 2026

HARI 1 | 24 April 2026

Hari I 24 April 2026	Topics
07.00 – 08.00	Registration
1st Session	
08.00 – 08.20	Reducing risk fetal cardiac defect
08.20 – 08.40	Sequential Cardiac Anatomy (TM I, 2, 3)
08.40 – 09.00	Checklists for Fetal Cardiac Evaluation
09.00 – 09.20	Reporting Formats for Fetal Cardiac Evaluation
09.20 – 09.40	First trimester cardiac screening
09.40 – 10.00	Discussion
10.00 – 10.15	Coffee break
2nd Session	
10.15 -10.35	Approach to diagnosis: the four chamber view
10.35 -10.55	Approach to diagnosis: the outflow tracts
10.55 – 11.15	Doppler and M-Mode fetal echo
11.15 – 11.35	Cardiac Evaluation in a Busy Practice: How much is Possible?
11.35 – 11.55	Genetic investigations of fetal cardiac defects: a practical guide
11.55 – 12.10	Discussion
12.10 – 13.00	Ishoma
3rd Session	
13.00 – 13.20	Septal defects: diagnostic tips and prognosis
13.20 – 13.40	Conotruncal anomalies (TGA, TOF, DORV)
13.40 – 14.00	Right heart anomalies
14.00 – 14.20	Left heart anomalies (HLHS, CoA, AS)
14.20 – 14.35	Discussion
4th Session	
14.35 – 14.55	Fetal Arrhythmias: Basics of Evaluation and Management
14.55 – 15.15	Artificial intelligence assists fetal cardiac screening examination
15.15 – 15.30	Discussion

3. WORKSHOP FETAL ECHOCARDIOGRAPHY | 24 - 25 APRIL 2026

HARI 2 | 25 April 2026

Hari II 25 April 2026	Topics
07.00 – 08.30	Registration
1st Session	
08.30 – 08.00	The Basic 3D/4D View Knobology Tour
08.50 – 09.10	Fetal Cardiac Screening vs Fetal Echocardiography
09.10 – 09.30	Fetal Growth Restriction: The Heart of the Matter
09.30 – 09.50	Cardiomyopathies
09.50 – 10.10	Sequential Fetal vs Neonatal/Pediatric Echocardiography
10.10 – 10.25	Discussion
10.25 – 10.35	Coffee break
2nd Session	
10.35 – 10.55	Fetal situs and abnormalities & Heterotaxies
10.55 – 11.15	Images & Movie Clips: Do You Know the Diagnosis?
11.15 – 11.30	Discussion
11.30 – 13.00	Lunch Break (Prayer)
13.00 – 13.20	Live demo (1st Trimester)
13.20 – 13.30	Live demo (2nd and 3rd Trimester)
13.30 – 15.30	Hands-on
15.30-SELESAI	Closing

4. WORKSHOP BIRTH DEFECT | 24 - 25 APRIL 2026

Hari I : Jumat, 24 April 2026

Time (WIB)	Topics						
07.30 – 08.00	Registration						
08.00 – 08.10	Welcome Speech from Chairman of HKFM Indonesia						
08.10 – 08.30	Birth Defect, Epidemiology, Magnitude of the Problems						
08.30 – 08.50	Ethics in Birth Defect Diagnosis and Management						
Basic Principles of Birth Defect							
08.50 – 09.10	Nutrition and Birth Defect						
09.10 – 09.30	Genetics abnormalities and Birth Defect						
09.30 – 09.50	Infection and Birth Defect						
09.50 – 10.00	Discussion						
10.00 – 10.15	Coffee Break						
Diagnosis of Birth Defect							
10.15 – 10.35	Detectable Congenital Anomaly in First Trimester Scan						
10.35 – 10.55	Detectable Congenital Anomaly in Second Trimester Scan						
10.55 – 11.05	Discussion						
Diagnosis of Central Nervous System and Neck Abnormalities							
11.05 – 11.25	Intracranial Abnormalities and Spine Abnormalities						
11.25 – 11.45	Neck Abnormalities						
11.45 – 11.55	Discussion						
11.55 - 12.30	ISHOMA						
Diagnosis of Thoracic abnormalities							
12.30 – 12.50	Lung Abnormalities						
12.50 – 13.10	Cardiac Abnormalities						
13.10 - 13.20	Discussion						
Abdominal abnormalities							
13.20 – 13.40	Diagnosis of abdominal wall defect: Omphalocele vs Gastrochizis						
13.40 – 14.00	Diagnosis of Gastro Intestinal Abnormalities: Duodenal atresia, fistula trachea-esophagus, atresia esophagus						
14.00 - 14.20	Lower GI Tract abnormalities: Anal Atresia: Prenatal screening & Diagnosis						
14.20 - 14.30	Discussion						
14.30 - 14.40	Coffee Break						
14.40 - 14.50	Preparation for Hands on						
14.50 - 16.50	Hands On <table style="display: inline-table; vertical-align: middle; margin-left: 10px;"> <tr> <td style="padding-right: 10px;">Station 1 : CNS</td> <td style="padding-right: 10px;">Station 3: Abdomen and urinary tract</td> <td style="padding-right: 10px;">Station 5: Genetic sonogram</td> </tr> <tr> <td style="padding-right: 10px;">Station 2: Cardiac and Pulmonary Abnormalities</td> <td style="padding-right: 10px;">Station 4: Extremities and Skeletal</td> <td>Station 6: Placental evaluation</td> </tr> </table>	Station 1 : CNS	Station 3: Abdomen and urinary tract	Station 5: Genetic sonogram	Station 2: Cardiac and Pulmonary Abnormalities	Station 4: Extremities and Skeletal	Station 6: Placental evaluation
Station 1 : CNS	Station 3: Abdomen and urinary tract	Station 5: Genetic sonogram					
Station 2: Cardiac and Pulmonary Abnormalities	Station 4: Extremities and Skeletal	Station 6: Placental evaluation					
16.50-selesai	Coffee Breaks and Closing						

4. WORKSHOP BIRTH DEFECT | 24 - 25 APRIL 2026

Hari II: Sabtu, 25 April 2026

Time (WIB)	Topics
Urinary and Skeletal Abnormalities	
08.00 – 08.20	Urinary Tract Abnormalities
08.20 – 08.40	Skeletal abnormalities
08.40 – 09.00	Placenta and Amniotic Fluid Abnormalities
09.00 – 09.10	Discussion
Prenatal Intervention Session I	
09.10 – 09.30	Overview of Prenatal intervention and fetal abnormalities
09.30 – 09.50	Polyhydramnios and Oligohydramnios: What to do?
09.50 – 10.10	Management in Fetal Hydrops and Fetal Anemia
10.10 – 10.30	Alert Sign in Twin Pregnancy (TTTS, TAPS, TRAP)
10.30 – 10.50	Current approach to Selective FGR
10.50 – 11.00	Discussion
11.00 – 11.10	Coffee Break
Prenatal Intervention Session II	
11.10 – 11.30	Role of Amnioinfusion and Amnioreduction
11.30 – 11.50	Intrauterine transfusion
11.50 – 12.10	Fetoscopy laser coagulation
12.10 – 12.30	Fetal Reduction
12.30 – 12.50	Alert sign in fetal echocardiography
12.50 – 13.00	Discussion
13.00 – 13.30	ISHOMA
13.30 – 13.40	Preparation for Skill Station
13.40 – 15.40	Skills Station 1. Laser fetoscopy on TTTS 2. Fetal Reduction (Intrafetal laser, radiofrequency ablation, bipolar cord coagulation) 3. Intrauterine transfusion GE 4. Fetal Shunting GE 5. Amniocentesis GE
15.40 – 16.00	Coffee Breaks and Closing

5. WORKSHOP FUNDAMENTAL CRITICAL CARE SUPPORT OBSTETRI (FCCS OB) VER 2 | 24 - 25 APRIL 2026

Hari I: Jumat, 24 April 2026

Time (WIB)	Topics
07.30 - 08.00	Re - Registration
08.00 - 08.30	Pretest
08.30 - 08.40	Welcome, Course Announcements, and FCCS: OB Overview
08.40 - 09.10	Airway Management in Pregnancy
09.10 - 09.40	Acute Respiratory Failure
09.40 - 10.00	Break
10.00 - 10.30	Physiologic Changes in Pregnancy
10.30 - 11.00	Preeclampsia and Eclampsia
11.00 - 11.30	Cardiovascular Disease
11.30 - 12.00	Sepsis in Pregnancy
12.00 - 13.00	Lunch + Prayer
13.10 - 13.20	Discussion
13.00 - 14.30	Skill Station I : Management of Severe Preeclampsia and Eclampsia.
	Skill Station II : Pulmonary Edema US. Cardiac Ultrasound
	Skill Station III : MgSO ₄ - Nicardipine
14.30 - 15.00	Maternal Mortality and Cardiac Arrest
15.00 - 15.30	Pregnancy-Related Acute Kidney Injury
15.30 - 16.00	Non obstetric Surgical Diseases in the Pregnant Patient
16.00 - 16.10	Break + Prayer
16.10 - 18.10	Skill Station IV: Cardiopulmonary Arrest in Pregnancy
	Skill Station V : Urosepsis Complicated by Acute Respiratory Distress Syndrome
	Skill Station VI : Early Warning Sign Scoring, Deep Vein Trombosis ultrasound
	Skill Station VII : Perimortem C - Section

5. WORKSHOP FUNDAMENTAL CRITICAL CARE SUPPORT OBSTETRI (FCCS OB) VER 2 | 24 - 25 APRIL 2026

Hari II: Sabtu, 25 April 2026

Time (WIB)	Topics
08.00 – 08.30	Obstetric Hemorrhage
08.30 – 09.00	Fetal Evaluation and Fetal Concerns in the Seriously Ill Pregnant Patient
09.00 – 09.30	Management of Delivery and the Newborn
09.30 – 09.45	Estimation of Blood Lost
09.45 – 10.00	Break
10.00 – 11.30	Skill Station VIII : Postpartum Hemorrhage
	Skill Station IX : B-Lynch & Balon Bakrie
	Skil Station X: Delivery and Neonatal Resuscitation
11.30 – 12.00	Thromboembolism Disease and Pregnancy
12.00 – 12.30	Neurologic Disorders
12.30 – 13.30	Lunch + Prayer
13.30 – 14.00	Transport of the Critically Ill Pregnant Patient
14.00 – 14.30	Hemodynamic Monitoring
14.30 – 15.00	Trauma during Pregnancy
15.00 – 15.30	Mechanical ventilation in pregnancy
15.00 – 15.10	Break + Prayer
16.10 – 18.10	Skill Station XI: O2 terapi and breathing support
	1. Airway Invasive; LMA & Intubasi.
	2. HFNC High Flow Nasa canul (opti flow)
	3. Skill Station XII: Emergency Case
	4. Mechanical Ventilation
18.10 – 18.30	Prayer
18.30 – 19.30	Post Test
	Wrap & Closing

6. WORKSHOP IN-ALARM | 24 - 25 APRIL 2026

Hari I: Jumat, 24 April 2026

WAKTU	MENIT	ACARA
07.30 - 08.00	30	Registrasi peserta
08.00 - 08.10	10	Pembukaan oleh Ketua POGI Cab. Aceh
08.20 - 08.30	10	Sambutan Ketua POKJA IN - ALARM
08.30 - 08.50	20	Perkenalan dan Penjelasan tujuan kursus
08.50 - 09.05	15	Pretes
09.10 - 09.55	45	Sexual and Reproductive Rights/Reducing Maternal Mortality /Overview of country's maternal mortality
10.00 - 10.20	20	Risk Management and Patient Safety
10.20 - 10.50	30	Peran profesi dalam etika medikolegal
10.50 - 11.10	20	Management of Labour/Obstructed Labour/Use of Partograf
11.10 - 11.35	25	Induction of Labour
11.35 - 11.55	20	Breech
11.55 - 13.00	65	Makan Siang
13.00 - 13.20	20	Delivery of Twin
13.20 - 13.45	25	CTG
13.45 - 14.10	25	Preterm Labour
14.10 - 14.30	20	Shoulder Dystocia
14.30 - 14.50	20	Hemorrhage in Pregnancy: HAP & HPP
14.50 - 15.10	20	Clinical Use of Blood + Shock
15.10 - 15.40	30	Seksio Sesarea
15.40 - 16.00	20	Placenta Accreta Spectrum
16.00 - 16.20	10	KB Pasca Salin
	10	KLOP & AKDR Postplacenta
Workshop /diskusi (dibagi 3 kelompok @20') :		
16.20 - 17.20	Sesi I : Management of Labor	
	20	- Use of Partogram
	20	- Fetal Surveillance + Fetal Heart Rate Monitoring
	20	- Shoulder Dystocia
17.20 - 18.20	Sesi II : HPP	
	20	- B-Lynch
	20	- Ligasi Arteri Hipogastrika
	20	- Kondom Kateter
Hari I Selesai		

6. WORKSHOP IN-ALARM | 24 - 25 APRIL 2026

HARI 2: Sabtu, 25 April 2026

WAKTU	MENIT	ACARA
07.30 - 08.00	30	Absensi
08.00 - 08.30	30	Newborn Assessment and Resuscitation
08.30 - 08.50	20	Instrumental Delivery : forcep vacuum
08.50 - 09.10	20	Gestational Hypertention
Infections :		
09.10 - 09.30	20	Malaria in Pregnancy
09.30 - 09.50	20	Hepatitis B
09.50 - 10.10	20	Sepsis & septic shock
10.10 - 10.30	20	Sifilis
10.30 - 10.50	20	TB in Pregnancy
10.50 - 11.10	20	Demam berdarah pada kehamilan
11.10 - 11.30	20	HIV/AIDS in Pregnancy
11.30 - 11.50	20	Diabetic Melitus Gestational
11.50 - 13.00	70	ISHOMA + Absensi
13.00 - 13.30	30	Antibiotika Profilaksis dan Therapi pada kasus Obstetri dan ginekologi
Workshops/diskusi :		
13.40 - 14.40	20	- Preeklampsia Berat
	20	- Newborn Assessment and Resuscitation
	20	- Assisted Vaginal Birth – Use of Forceps/ Vacuum Pumps
14.40 - 15.00	20	Coffee Break (sambil persiapan ujian)
15.00 - 18.30	210	Ujian Tulis dan 3 OSCE Stations
18.30 - 18.50	20	Rapat Penguji dan Pengumuman Ujian oleh Ketua POKJA IN - ALARM
18.50 - 19.00	10	Penutupan oleh Ketua POGI

7. WORKSHOP PENANGANAN HPP AWAL DI LAYANAN PRIMER | 25 APRIL 2026

Time (WIB)	Topics
07.00 - 08.00	Registrasi
08.00 - 08.15	Pembukaan
	Sambutan Ketua panitia
	Pembukaan Ketua Pokja HPP
	Pembacaan Doa
08.15 - 08.30	Pretest
08.30 - 09.00	Angka kematian ibu secara global dan permasalahannya
09.00 - 09.30	Penilaian jumlah perdarahan
09.30 - 10.00	Pengenalan tanda kedaruratan (MEOWS, SI, rule 30)
10.00 - 10.30	Faktor risiko, penanganan secara umum (MAK III)
10.30 - 11.00	Coffee break
11.00 - 11.30	Pemilihan obat uterotonika
11.30 - 12.00	Penanganan secara mekanis (KBI, KAA)
12.00 - 12.30	Penanganan dengan menggunakan tampon kondom kateter
12.30 - 13.30	Ishoma
13.30 - 15.45	Pelatihan ketrampilan di bagi menjadi 3 kelompok yang masing-masing melalui 3 station (1 Station 45 menit) yaitu :
	1. KBI, KAA
	2. Tampon Kondom Kateter
	3. (Estimasi penilaian jumlah perdarahan) dan (MAK III)
15.45 - 16.00	Post test
16.00 - 16.30	Kesan pesan (2 peserta) dan Penutupan (Ketua Panitia), Foto bersama

JADWAL ACARA SIMPOSIUM

HARI 1: 27 April 2026

TIME	TOPIC		
NUSANTARA 2			
07.00 – 08.00	Registration		
08.00 – 08.10	Opening of the committee chairman's report		
08.10 – 08.20	HKFM Chief's Welcome		
08.20 – 08.30	Welcome from the head of PP POGI		
08.30 – 08.40	Indonesia Raya, Mars POGI, Mars HKFM		
08.40 – 09.00	Welcome presentation		
09.00 – 09.20	Role of HKFM in achieving SDG 3.0 : reduce the maternal mortality ratio to less than 70 per 100,000 live births by 2020		
09.20 – 09.40	From Prevention to Universal Health Coverage: Realizing SDG 3		
09.40 – 10.00	Promoting Physical and Mental Well-Being in the SDG 3 Framework		
10.00 – 10.20	Coffee break		
10.20 – 10.40	The Role of Early Detection and Prenatal Care in Preventing Preeclampsia-Related Deaths"		
10.40 – 11.00	What is the inverted pyramid concept in first-trimester antenatal care and how is it implemented? Can it be implemented in Indonesia?		
11.00 – 11.20	discussion		
	Progesterone therapy in pregnancy maintenance: Evidence, Practice and Future perspective (Besins Healthcare)		
11.20 – 11.40	Progesterone and its role in miscarriage and preeclampsia.		
11.40 – 12.00	Progesterone in Preterm Birth prevention: single and twin pregnancy.		
12.00 – 12.20	Discussion		
	NUSANTARA 2	NUSANTARA 1A	NUSANTARA 1B
	Simposia Makan Siang	Simposia Makan Siang	Simposia Makan Siang
	Kalventis Sinergi Farma		
12.20 – 12.40			
12.40 – 13.00			
13.00 – 13.20	Discusion		
13.20 – 14.00	Ishoma		

TIME	TOPIC		
	NUSANTARA 2	NUSANTARA 1A	NUSANTARA 1B
	Preeclampsia 1	GDM	Preterm
14.00 – 14.15	Current Approaches and Innovations in Managing Preeclampsia: Highlighting Maternal Health Disparities	"National Consensus on the Management of Hyperglycemia in Pregnancy."	"Updates in Screening Strategies for Early Detection of Preterm Birth"
14.15 – 14.30	Hypertensive Disorders of Pregnancy and Peripartum Cardiomyopathy: Management for mitigation	"Managing Diabetes in Pregnancy: Evaluating Pharmacological Interventions and Safety"	An Updated Overview of Tocolytic Drugs for the Prevention of Preterm Birth
14.30 – 14.45	After FMF screening and aspirin distribution: are we free from preeclampsia	Postpartum glucose intolerance following early gestational diabetes mellitus	Strategies for Preventing Prematurity: The Use of Cerclage in High-Risk Pregnancies.
14.45 – 15.00	Discussion		
	Preeclampsia 2	Prenatal Diagnosis dan Fetal Teraphy	Maternal Infection
15.00 – 15.15	Association between sleep disorders and preeclampsia	"Prenatal Diagnosis of Cranial Abnormalities: The Role of Neurosonography"	Update on the Clinical Management of HIV and Pregnancy: A Review of Current Guidelines
15.15 – 15.30	Dietary supplements and prevention of preeclampsia	"Prenatal Diagnosis of Fetal Genital Abnormalities: Techniques and Challenges"	"Improving Pregnancy Outcomes in Hepatitis B: Advances in Screening, Treatment, and Immunization"
15.30 – 15.45	Immune Mechanisms of Vascular Disease in Preeclampsia	"The Role of Fetal Therapy in Managing Prenatal Conditions: An Overview of Common Procedures"	"Managing Pregnancy in the Context of Tuberculosis: Insights into Recent Developments and Best Practices"
15.45 – 16.00	Discussion		

JADWAL ACARA SIMPOSIUM

HARI 2: 28 April 2026

TIME	TOPIC		
	CENDANA 1 Meet the expert	NUSANTARA 1A Meet the expert	NUSANTARA 1B Meet the expert
07.00 – 07.30	The Role of Antihypertensive Therapy in Preeclampsia: Consensus, Controversy, and Clinical Consequences	The first trimester ultrasound in twins, what to expect	The role of cervical cerclage in prevention of preterm birth
07.30 – 08.00	Discussion		
NUSANTARA 2			
08.00 – 08.20	HKFM in the AI era: preparation, acquisition and implementation for daily practice		
08.20 – 08.40	HKFM: one Electronic Medical Record, now the time		
08.40 – 09.00	The Fetus as a Patient in Maternal-Fetal Medicine"		
09.00 – 09.20	Discussion		
09.20 – 09.40	Coffee break		
09.40 – 10.00	HKFM: Ethical rules in AI era		
10.00 – 10.20	Emerging respiratory tract infection: are we ready?		
10.20 – 10.40	Neonatal death: When we should think it was rare diseases (inborn error metabolism)		
10.55 – 11.15	Can genomic era optimize pregnancy management?		
11.15 – 11.35	Current updates on prevention of preterm labor		
11.35 – 11.55	Active Folate and Nutrient Synergy (B-Vitamins, Vitamin D, and Iron) in Pregnancy: Optimizing One-Carbon and Folate Cycles for Maternal and Fetal Health (BAYER)		
11.55 – 12.10	Discussion		

TIME	TOPIC		
	CENDANA1 Lunch Symposium DEXA	NUSANTARA 1A Lunch Symposium	NUSANTARA 1B Lunch Symposium
12.10 – 12.25			
12.25 – 12.40			
12.40 – 12.55			
12.55 – 13.10	Discussion		
13.10 – 13.50	Ishoma		
	NUSANTARA 2	NUSANTARA 1A	NUSANTARA 1B
	FGR 1	Auto immune during pregnancy	Pollution, Substance Abuse, Road Injury
13.50 – 14.05	Fetal Growth Restriction: A Pragmatic Approach	Autoimmune Disorders in Pregnancy: Current Concepts, Challenges, and Future Directions	Maternal mechanisms in air pollution exposure-related adverse pregnancy outcomes
14.05 – 14.20	Maternal hemodynamics in early and late fetal growth restriction	Autoimmune Thyroid Disease and Pregnancy: The Interaction Between Genetics, Epigenetics and Environmental Factors.	Maternal Substance Abuse and Adverse Pregnancy Outcomes: An Updated Overview
14.20 – 14.35	Monitoring and timing of delivery in fetal growth restriction fetus.	Exploring the Immunological Aspects and Treatments of Recurrent Pregnancy Loss and Recurrent Implantation Failure.	Trauma in Pregnancy: Standardized Emergency Care for Mother and Fetus
14.35 – 14.50	Discussion		
	FGR 2	Cardiac and Respiratory Disorders in Pregnancy	Placenta Accreta
14.50 – 15.05	Association Between Placental Pathology and Early-Onset Fetal Growth Restriction	Cardiac Disease in Pregnancy: Contemporary Challenges and Clinical Updates	Prenatal Diagnosis of Placenta Accreta Spectrum: An Updated Imaging – Based Review
15.05 – 15.30	Prenatal prediction of adverse outcome using different charts and definitions of fetal growth restriction	Updated Management Strategies for Peripartum Cardiomyopathy	Management of Placenta Accreta Spectrum: Current Surgical and Conservative Approaches
15.30 – 15.45	Total and Free Placental Growth Factor Levels During Preeclampsia and Fetal Growth Restriction	Differentiating Pulmonary Edema in Pregnancy : A Practical Diagnostic Approach	Placenta Accreta Spectrum: Introducing the Surabaya Classification
15.45 – 16.00	Discussion		

JADWAL ACARA SIMPOSIUM

HARI 3: 29 April 2026

TIME	TOPIC		
	CENDANA 1 Meet the expert	NUSANTARA 1A Meet the expert	NUSANTARA 1B Meet the expert
07.00 – 07.30	Prenatal Diagnosis of Congenital cardiac defect ; the accuracy and importance	"Routine or Optional? Policy Controversies in Integrating NIPT into National Prenatal Screening Programs"	"To Conceive or Not to Conceive? Ethical and Clinical Dilemmas in Counseling Women with Pre-Existing Heart Disease"
07.30 – 08.00	Discussion		
NUSANTARA 2			
08.00 – 08.20	Impact of maternal nutrition on fetal growth and development		
08.20 – 08.40	Prenatal care: Digital Innovation and Community-Based Prenatal Care: Accelerating Progress Toward SDG 3 ?		
08.40 – 09.00	"Integrating Family Planning, Reproductive Health Care, and Comprehensive Sexuality Education: Pathways to Universal Access		
09.00 – 09.20	Discussion		
09.20 – 09.40	Coffee break		
09.40 – 10.00	Protecting Two Lives: The Role of Maternal Immunization in Achieving SDG 3 – Good Health and Well-being"		
10.00 – 10.20	WHO guideline on preventing early pregnancy and poor reproductive outcomes among adolescents in low- and middle-income countries.		
10.20 – 10.40	Breastfeeding Awareness as a Key Determinant of Successful Lactation		
10.40 – 11.00	Discussion		

TIME	TOPIC		
	NUSANTARA 2 Multiple Pregnancy	NUSANTARA 1A intensive Care	NUSANTARA 1B Nutrition
11.10 - 11.25	"Clinical Guidelines for the Care of Multifetal Pregnancies: Ensuring Maternal and Fetal Health"	"Obstetric Care for the Critically Ill: Strategies for Optimal Management in Pregnancy"	"Management of Iron Deficiency Anemia in Pregnancy: Current Guidelines and Therapeutic Strategies"
11.25 - 11.40	"The Impact of Special Conditions on Multifetal Pregnancy (TTTS) Management: Clinical Insights and Recommendations"	"Sepsis During Pregnancy: Understanding Pathophysiology and Treatment Strategies"	The Role of Vitamin D and Calcium in Pregnancy: Recommendations for Supplementation and Health Outcomes"
11.40 - 11.55	"Managing Multifetal Pregnancies with Selective Intrauterine Growth Restriction: Challenges and Interventions"	"Approaches to the Management of Pulmonary Edema in Pregnant Patients: A Clinical Perspective"	Implications of Maternal Obesity: Best Practices for Managing Weight During Pregnancy"
11.55 - 12.10	Discussion		
	NUSANTARA 2	NUSANTARA 1A	NUSANTARA 1B
	Lunch Symposium	Lunch Symposium	Lunch Symposium
12.20 – 12.40			
12.40 – 13.00			
13.00 – 13.20	Discussion		
13.20 – 14.00	Ishoma		
14.00 - 14.30	launching of HKFM Guidelines		
14.30 -14.45	Announcement of Winners – Free Paper/Poster Competition		
14.45 - 15.00	Closing Ceremony		




GUIDELINES FOR FREE PAPER

GENERAL REQUIREMENTS

1. To submit a free paper abstract, prior registration as a symposium participant is not mandatory.
2. Free paper participants who have submitted an abstract and been selected for oral/poster presentation are required to register and make payment as a symposium participant.
3. Failure to complete registration and payment as a symposium participant will result in the scientific work not being included in the PIT Fetomaternal event.
4. The oral or poster presenter must be the principal researcher or a research team member (1 person) from the authors of the scientific paper.
5. Each free paper participant may submit more than 1 (one) abstract.
6. Scientific works must be original and have not been previously published.
7. Abstract submission can be done by uploading the abstract through the event website.
8. The deadline for abstract submission is March 15, 2026 (terms and conditions apply).
9. The determination of free papers receiving oral or poster presentation categories will be announced via the website and email no later than March 31, 2026.
10. The schedule for free paper presentations will be announced via the website and email.

ABSTRACT WRITING GUIDELINES

1. Abstracts should be written in both Indonesian and English, with a maximum of 300 words, using Times New Roman font, font size 12, single spacing.
 2. The title should be written entirely in Capital Letters, Times New Roman font, font size 14. The title must be specific, clear, concise, informative, descriptive of the content, and appealing.
 3. Author names should be written in full, without titles or abbreviations, in order with the first author listed first, followed by research team members, and finally the corresponding author (if different from the first author).
 4. The first author is required to present their scientific work.
 5. Affiliation should be written in full, not abbreviated. Example: Universitas Syiah Kuala, Banda Aceh, Indonesia.
 6. Research abstracts should contain: Title, Researcher Names, Institution, Background, Objective, Methods, Results, Conclusion, and Keywords.
 7. Case report abstracts should contain: Title, Name, Institution, Introduction, Case, Discussion, Conclusion, and Keywords.
- 

FULL PAPER

1. Papers should be written concisely and clearly in Indonesian according to the Enhanced Spelling System (EYD) and standard medical terminology guidelines.
2. Papers should be typed in Indonesian , Times New Roman font , font size 12 , 1.5 spacing , with margins of 4 cm from the left edge and 3 cm from the top, right, and bottom edges.
3. The number of article pages should not exceed 10 pages , including tables and figures , and excluding the Front Page/Cover and References.
4. References should be arranged according to Vancouver Style.
5. Research papers should contain: front cover, Indonesian abstract, English abstract, introduction, objectives, research methods, results, discussion, conclusion and suggestions, and references.
6. Case report papers should contain: front cover, Indonesian abstract, English abstract, introduction, case, discussion, conclusion and suggestions, references.
7. Full Paper File Titles:
8. Research = Fullpaper_P_Full Name of Participant_University (abbreviated)
9. Case Report = Fullpaper_LK_Full Name of Participant_University (abbreviated)
10. Example: Fullpaper_P_Dayank_USK or Fullpaper_LK_Dayank_USK
11. The complete paper must be submitted in softcopy PDF format via email to freepaper@pithkfm2026.com no later than April 5, 2026.

ORAL AND POSTER PRESENTATION GUIDELINES

ORAL PRESENTATION

- Oral presentations will be delivered using Power Point format (PPT or PPTX).
- The time allocation for oral presentations is 8 (eight) minutes for the presentation and 2 minutes for Q&A with judges and the audience.
- Presentation slides should use the template provided by the Committee.
- Presentation slides must be submitted via email to freepaper@pithkfm2026.com no later than April 20, 2026.
- Oral presentation participants are expected to be in the room 15 minutes before the event begins.
- The presenter for oral presentations is the principal researcher (1 person) from the authors of the scientific paper.
- The schedule and room for Free Papers will be announced via the event website or email.

POSTER PRESENTATION

- The content of the poster, according to the type of free paper, is as follows:
- Research: Title, Researchers' Names, Affiliation, Introduction, Objectives, Research Methods, Results, Discussion, Conclusion and Suggestions, References.
- Case Report: Title, Researchers' Names, Affiliation, Introduction, Case Description, Discussion, Conclusion, References.
- Posters must be submitted in JPEG image format, with the following specifications:
 - Poster resolution 300 dpi (screen resolution size 2160 x 3840 pixels).
 - Portrait position, 9:16 aspect ratio.
 - Font size not less than 8 mm (minimum font size 22), larger is better if possible.
 - The proportion of images and tables should be at least 50% of the total poster area.
- Poster Presentation time is 5 (five) minutes including Q&A.
- Submission of the e-poster file must be received by the committee no later than April 20, 2026, via email to freepaper@pithkfm2026.com
- The e-poster file to be submitted should ideally have been corrected and no further changes should be made.
- Poster presentation participants are expected to be in the room 15 minutes before the event begins.
- The presenter for poster presentations is the principal researcher (1 person) from the authors of the scientific paper.
- The schedule and room for Free Papers will be announced via the event website or email.



REGISTRATION FEE INFORMATION

No	Event Name	Event Date	Participants	Price	
				Normal from 1 Des 2025 - 5 Apr 2026	Onsite from 6 Apr 2026
WORKSHOP					
1	Workshop USG Madya	23 - 25 April 2026	Specialis Obstetrics & Gynaecology yang memiliki sertifikat standarisasi USG	5.250.000,00	5.500.000,00
2	Workshop Complex Cesarean Section and Placenta Accreta Spectrum	23 - 24 April 2026	Specialis Obstetrics & Gynaecology, OB-GYN Resident	5.000.000,00	5.250.000,00
3	Workshop Fetal Echocardiography	24 - 25 April 2026	Specialis Obstetrics & Gynaecology, OB-GYN Resident, Trainee	5.250.000,00	5.500.000,00
4	Workshop Birth Defect	24 - 25 April 2026	Specialis Obstetrics & Gynaecology, Trainee	5.250.000,00	5.500.000,00
5	Workshop Fundamental Critical Care Support Obstetric (FCCS Ob) Ver.2	24 - 25 April 2026	Specialis Obstetrics & Gynaecology, OB-GYN Resident, Dokter Anestesi, Anesthesiology Resident, Dokter Emergency, General Practitioner	7.500.000,00	7.750.000,00
6	Workshop In-Alarm	24 - 25 April 2026	Specialis Obstetrics & Gynaecology	5.250.000,00	5.500.000,00
7	Workshop Penanganan HPP Awal di Layanan Primer	25 April 2026	Specialis Obstetrics & Gynaecology	2.250.000,00	2.500.000,00
			General Practitioner, Midwives	1.250.000,00	1.500.000,00
PIT Fetomaternal					
	Symposium	27 - 29 April 2026	Specialis Obstetrics & Gynaecology	5.250.000,00	5.500.000,00
			OB-GYN Resident & General Practitioner	2.750.000,00	3.000.000,00
			Midwives, Nurses, Other Health Worker	1.750.000,00	2.000.000,00
HOTEL SANTIKA PREMIERE - BSD					
	Tipe Deluxe	Rp. 1.100.000			

TERMS AND CONDITIONS FOR PARTICIPANTS

1. Participants must first register online through the event website.
2. Please make the payment according to the invoice issued by the committee. The committee can not process payment validation if it does not match the invoice.
3. Participants must have a "Pelataran Sehat" account and provide the corresponding data upon online registration.
4. Registration can only be processed with full payment.
5. A payment confirmation email will be sent after the full payment is received.
6. The date of payment determines the registration fee. Even if the registration form is received before the deadline for the early price, normal price, or onsite price, it will not be considered valid for that price tier unless payment is received by the specified time.
7. The program is subject to change without prior notice. In the event of a meeting cancellation, the Organizer's sole obligation is to refund the registration fee.
8. Participants will receive a certificate and SKP from the Ministry of Health, which can be accessed via the "Pelataran Sehat Kemenkes" platform.
9. Hotel bookings can be made through the online registration page.
10. Registration fee and hotel payments are non-refundable.
11. Check-in and check-out times are subject to the hotel's policies and regulations. Any hotel services not included in the package will be charged to the participant directly by the hotel upon check-out.

IMPORTANT DATES

Workshop	April 23 - 25, 2026
Organization Meeting	April 26, 2026
Deadline Abstract Submission	March 15, 2026
Symposium	April 27 - 29, 2026
Free Paper	April 27 - 28, 2026
Pharmaceutical & Medical Exhibition	April 27 - 29, 2026

SECRETARIAT

Jakarta

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