



**6th Annual Meeting Indonesia
Association of Tissue Engineering
& Cell Therapy (REJASELINDO)**

**20th International Conference
Asia Pacific Association of
Surgical Tissue Bank (APASTB)**

In conjunction with
9th Annual Meeting Indonesia Tissue Bank Association (PERBAJI)
13th Annual Meeting Indonesia Stem Cell Association (ASPI)

*“Build Evidence of Medicinal Signaling Cell (MSC)
through Tissue Engineering and Cell Therapy”*

April 2nd - 4th 2026

Bali Nusa Dua Convention Center (BNDCC), Bali, Indonesia



**FIRST
ANNOUNCEMENT**

Welcome Message

We are delighted to invite you to **the 6th Annual Meeting Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO)**, held in conjunction with the 20th International Conference Asia Pacific Association of Surgical Tissue Bank (APASTB), in conjunction with the 9th Annual Meeting Indonesia Tissue Bank Association (PERBAJI), and 13th Annual Meeting Indonesia Stem Cell Association (ASPI) with theme "**Build Evidence of Medicinal Signaling Cell (MSC) through Tissue Engineering and Cell Therapy**".

This landmark scientific event will take place on **April 2nd - 4th, 2026**, at the world-class Bali Nusa Dua Convention Center (BNDCC), Bali, Indonesia.

Join us for an extraordinary gathering where leading international and national experts will present the latest advances, evidence-based practices, and breakthrough innovations in stem cell therapy, regenerative medicine, tissue engineering, and surgical tissue banking. The program is designed to provide participants with valuable insights, practical knowledge, and opportunities to explore future directions in clinical applications and research.

Beyond the rich scientific program, this meeting offers a unique chance to network with colleagues, build collaborations, and engage with industry leaders in a vibrant academic and professional environment.

And of course, Bali with its breathtaking beauty, rich culture, and world-renowned hospitality provides the perfect backdrop to inspire meaningful discussions and lifelong connections.

We warmly welcome you to be part of this important event, shaping the future of medicine together.

Don't miss this event, be there or be behind - see you in Bali, April 2026!



Prof. Dr. dr. Ahmad Faried, Sp.BS(K), Ph.D, FICS, DABRM
Chairman of the Committee

Welcome Message

On behalf of the Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO), it is my great pleasure to welcome you to the **6th Annual Meeting of REJASELINDO**, held in conjunction with the **20th International Conference of the Asia Pacific Association of Surgical Tissue Bank (APASTB)**, the **9th Annual Meeting of the Indonesia Tissue Bank Association (PERBAJI)**, and the **13th Annual Meeting of the Indonesia Stem Cell Association (ASPI)**.

This joint scientific event, to be held on **April 2nd - 4th, 2026** at the Bali Nusa Dua Convention Center, represents a meaningful milestone in our collective journey to advance regenerative medicine, tissue engineering, and cell-based therapies.

The theme “Build Evidence of Medicinal Signaling Cell (MSC) through Tissue Engineering and Cell Therapy” reflects our shared commitment to strengthening scientific rigor and clinical translation in this rapidly evolving field. As interest in MSC-based therapies continues to grow, it becomes increasingly important that we establish clear evidence, standardized practices, and responsible clinical applications that prioritize patient safety and long-term outcomes.

Through workshops, symposia, keynote lectures, and scientific presentations, this meeting offers a valuable platform for clinicians, researchers, and industry partners to exchange knowledge, develop collaborations, and shape future directions in both research and clinical practice. We are honored to welcome distinguished experts from across the region and beyond, whose contributions will undoubtedly enrich our discussions.

We sincerely hope that your participation will inspire new ideas, foster meaningful partnerships, and contribute to the advancement of regenerative medicine in Indonesia and globally.

We look forward to seeing you in Bali, where academic excellence meets cultural richness and warm hospitality.

Warm regards,



Dr. dr. Bintang Soetjahjo, Sp.OT, Subsp.PL(K)
President of REJASELINDO

Welcome Message

Welcome to **6th Annual Meeting Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO) in conjunction with 20th International Conference Asia Pacific Association of Surgical Tissue Bank (APASTB), 9th Annual Meeting Indonesia Tissue Bank Association (PERBAJI), 13th Annual Meeting Indonesia Stem Cell Association (ASPI)** The Chosen theme is “Build Evidence of Medicinal Signaling Cell (MSC) through Tissue Engineering and Cell Therapy” will be held on **April 2nd - 4th 2026** at Bali Nusa Dua Convention Center (BNDCC) - Nusa dua, Bali, Indonesia.

It is a pleasure to greet all participants, colleagues, and partners joining us for this important milestone event. For twenty years, APASTB has brought together professionals dedicated to advancing safe, effective, and innovative tissue banking across the Asia Pacific region.

This conference continues that mission by providing a platform to share knowledge, strengthen collaboration, and explore new developments that will shape the future of our field.

Thank you for being part of this special gathering. I wish you an inspiring and productive conference.



Prof. Dr. dr. Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS
Past President APASTB

Welcome Message

THE CHAIRMAN OF THE INDONESIAN STEM CELL ASSOCIATION (ASPI)

The 6th Annual Meeting of the Indonesian Association of Tissue Engineering and Cell Therapy (REJASELINDO), held in conjunction with the 20th International Conference of the Asia Pacific Association of Surgical Tissue Banks (APASTB), the 9th Annual Meeting of the Indonesian Tissue Bank Association (PERBAJI), and the 13th Annual Meeting of the Indonesian Stem Cell Association (ASPI), will be held on April 2nd - 4th, 2026, at the Bali Nusa Dua Convention Center (BNDCC), Bali, Indonesia.

The theme of this event is “Build Evidence of Medicinal Signaling Cells (MSC) through Tissue Engineering and Cell Therapy.” ASPI is honored to be present at this important event and invites all members, colleagues, and peers to attend and participate. This event is a valuable opportunity to further explore the latest developments in medical science and technology, particularly in the fields of stem cells, tissue engineering, and tissue banking in Indonesia and globally. It serves as a platform for learning, sharing ideas, collaborating, and building partnerships that will yield tangible progress in supporting improved public health in Indonesia.

We hope this event brings new insights, inspiration, and meaningful contributions to all of us, see you in Bali.



Dr. dr. Rayussalim, SpOT.Subsp.OTB(K)
President of ASPI

Welcome Message

To our esteemed guests, and distinguished colleagues,

It is an honor to stand before you today at this prestigious gathering, **the 6th Annual Meeting of the Indonesia Association of Tissue Engineering & Cell Therapy, alongside the 20th International Conference of the Asia Pacific Association of Surgical Tissue Bank, the 9th Annual Meeting of the Indonesia Tissue Bank Association, and the 13th Annual Meeting of the Indonesia Stem Cell Association.**

First and foremost, I would like to extend a warm welcome to all of you here in the beautiful setting of Bali, a place known not only for its stunning landscapes but also for its rich cultural heritage. Bali is often referred to as the “Island of the Gods,” and it is this enchanting spirit that exemplifies the warmth and hospitality of our people. As you explore the island, you will experience the deep-rooted traditions, artistic expressions, and vibrant community life that characterize Balinese culture.

As we gather here, we stand on the forefront of remarkable possibilities that lie in understanding and harnessing medicinal signaling cells. Our theme for this year’s conference, “Build Evidence of Medicinal Signaling Cell (MSC) through Tissue Engineering,” underscores the vital importance of advancing knowledge and collaboration in the fields of tissue engineering and regenerative medicine.

Over the next few days, we will delve into a plethora of topics, share groundbreaking research, and foster discussions that may very well shape the future of our field. This conference offers us an invaluable opportunity to exchange ideas, share experiences, and forge collaborations that can enhance our ongoing efforts in tissue engineering and cell therapy.

I would like to express my deepest gratitude to the organizing committee, sponsors, and all volunteers who have worked tirelessly to make this event a success. Their dedication and hard work have laid the foundation for fruitful discussions and meaningful connections.

As we embark on this journey together, I encourage each of you to engage openly, share your insights, and embrace the challenges that lie ahead. Together, let us build a stronger evidence base for the therapeutic potentials of MSCs and move closer to advancing patient care and outcomes.

Thank you for your attention, please do enjoy the experience and enjoy Wonderful Indonesia



Prof. Dr. Ferdiansyah, dr, Sp.OT, Subsp. Onk. Ort. R(K)
President of PERBAJI

Important Dates

Early bird registration	Saturday, Desember 31 st , 2025
Workshops	Thursday, April 2 nd , 2026
Opening	Friday, April 3 rd , 2026
Symposium	Friday - Saturday, April 3 rd - 4 th , 2026
Exhibition	Friday - Saturday, April 3 rd - 4 th , 2026
Closing	Saturday, April 4 th , 2026

Symposium Topics

Challenges and Regulations of Stem Cells and Metabolites in Indonesia

Regenerative Medicine in Internal Medicine: Translating Stem Cell Science into Clinical Solutions

Tissue Donation

Integrating Stem Cell Therapy Into Evidence-Based Internal Medicine: Current Clinical Data, Safety Profiles, and Practical Considerations for Physicians

Tissue Engineering Approach in Spinal Cord and Peripheral Nerve

Soft Tissue Regeneration and Smart Biomaterial Innovations in Orthopaedic

Neuro Restoration Frontiers: Multidisciplinary Approaches in Repairing the Central Nervous System

Advanced Wound Care & Reconstruction

Regenerative Aesthetics & Trichology

Integrated Neuro-Restoration in Ischemic Stroke: Bridging Surgical Delivery, Neuroplasticity, and Pain Management

Cross-Specialty Innovations: Expanding the Horizon of Stem Cell Applications in Complex Disorders

Turning the Tide on Incurable Diseases: Revolutionary Approaches in Neuro-Restoration and Immune-Engineering

Targeting Organ Failure: Novel Cellular Approaches for Chronic Diseases

Integrated Regenerative Strategies in Women's Health: Tackling Infertility, Pregnancy Loss, and Functional Rejuvenation.

Beyond Disease: Regenerative Medicine for Longevity and Human Optimization

Holistic Rejuvenation Frontiers: Integrating Aesthetic Innovation, Immunomodulation, and Molecular Anti-Aging

The New Era of Osteoarthritis Management: Converging Regenerative Medicine, Surgery, and Pain Modulation.

Tissue Banking and Tissue Processing

Innovations in Orthopaedic Treatment Combining Surgical Precision and Cell-Based Regeneration

Tissue Banking and Processing

Integrating Advanced Cell Systems for Precision Medicine and Therapeutic Discovery

Challenging the Untreatable: Stem Cell Interventions for Refractory Neurological Disorders and Critical Illness

Tissue Engineering Application

Innovations in Healing: Advancing Regenerative Solutions for Complex Clinical Conditions

Organizing Committee



Dr. dr. Bintang Soetjahjo,
Sp.OT.Subsp.PL(K)
Advisory Board



Dr. dr. Tri Wahyu Murni,
Sp.B, Sp.BTKV, MH.Kes
Advisory Board



Dr. dr. Arief Nurudhin,
Sp.PD, KR, FINASIM
Advisory Board



Prof. Dr. dr.
Heri Suroto, MARS,
Sp.OT.Subsp.T.L.B.M(K)
Advisory Board



Dr. dr. Rahyussalim,
Sp.OT.Subsp.OTB(K)
Advisory Board



Prof. Dr. dr.
Ahmad Faried, Sp.BS(K),
Ph.D, FICS, DABRM
Chairman



Dr. Jeffry Andrianus,
Sp.OT.Subsp.PL(K)
Vice Chairman



dr. Abdurrahman Afa
Haridh
General Secretary



Dr. dr. Tri Wahyu Murni,
Sp.B, Sp.BTKV, MH.Kes
Treasurer



Dr. dr. Harsan,
Sp.BS(K), M.kes
Treasurer



Dr. dr. Rusdy Ghazali
Malueka, PhD, Sp.N(K)
Scientific



Dr. dr. Cosmos O.
Mangunsong, Sp.M (K)
Scientific



dr. Tabita Prajasari,
Sp.OT, MKed.Klin
Scientific



dr. Rizal Alexander
Lisan, Sp.OT, MKed.Klin
Symposia & Free Paper



dr. Sandy Qlintang, M.
BioMed
Fund Raiser



dr. Bima Satriono
Purwanto, Sp.OT. MKed.
Klin
Fund Raiser



Prof. Dr. dr.
Asra Al Fauzi,
Sp.BS, Subs.
N-Vas(K), S.E, M.M,
FICS, FACS, IFAANS
Coordinator
Workshop Rejaselindo



Prof. Dr. dr.
Heri Suroto, MARS,
Sp.OT.Subsp.T.L.B.M(K)
Coordinator
Workshop APASTB



Prof. Dr. dr.
Dwikora Novembri
Utomo, SpOT.Subsp.
PL(K)
Coordinator
Workshop PERBAJI



Dr. dr. Rusdy Ghazali
Malueka, Ph.D, Sp.N(K)
Coordinator
Workshop ASPI

Faculties

within confirmation

1. Prof. Aziz Nather, MD (Singapore)
2. Prof. Basril Abbas, Ph.D
3. Prof. Dr. dr. Ahmad Faried, Sp.BS(K), Ph.D, FICS, DABRM
4. Prof. Dr. dr. Asra Al Fauzi, Sp.BS, Subs. N-Vas(K), S.E, M.M, FICS, FACS, IFAANS
5. Prof. Dr. dr. Cita Rosita Sigit Prakoeswa, Sp.DVE (K), FINSDV, FAADV
6. Prof. Dr. dr. Czeresna Heriawan Soejono, Sp.PD, K-Ger, MEpid, MPH, FINASIM
7. Prof. Dr. dr. David S. Perdanakusuma, Sp.BP-RE(K)
8. Prof. Dr. dr. Dwikora Novembri Utomo, Sp.OT.Subsp.PL(K)
9. Prof. Dr. dr. Hendy Hendarto Sp.OG., Subsp. FER
10. Prof. Dr. dr. Heri Suroto, MARS, Sp.OT.Subsp.T.L.B.M(K)
11. Prof. Dr. dr. Idrus Alwi, Sp.PD-KKV, FINASIM
12. Prof. Dr. dr. Ismail HD., Sp.OT.Subsp.PL(K)
13. Prof. Dr. dr. Lili Legiawati, Sp.D.V.E., Subsp.D.K.E
14. Prof. Dr. dr. Radiyati Umiptaran, Sp.PD-KR, FINASIM
15. Prof. Dr. dr. Tjokorda Gde Bagus Mahadewa, S.Ked, M.Kes, Sp.BS (K) Spinal, FICS, FINSS
16. Prof. Dr. Budi Sampurna, DFM, SH, Sp.F(K), Sp.KP
17. Prof. Dr. Ferdiansyah, dr., Sp.OT, Subsp. Onk. Ort. R(K)
18. Prof. dr. Jinyoung Jeong (South Korea)
19. Prof. dr. M. Thohar Arifin, Ph.D., PA., Sp.BS. Subsp BS-Vas.
20. Prof. Ghilson Kang, MD, Ph.D (South Korea)
21. Prof. Marti Manyalich, MD (Spain)
22. Prof. Martin Borgel, MD (Germany)
23. Prof. Sumihito Tamura, MD, Ph.D (Japan)
24. Dr. dr. Arief Nurudhin, Sp.PD-KR, FINASIM
25. Dr. dr. Arifin, Sp.PD-KIC
26. Dr. dr. Bintang Soetjahjo, Sp.OT.Subsp.PL(K)
27. Dr. dr. Cosmos Octavianus Mangunsong, SpM(K)
28. Dr. dr. Cospadi, Sp.PD-KHOM
29. dr. dr. Dodik Tugasworo, Sp.N(K), M.H
30. Dr. dr. Endra Yustin Ellistasari, M.Sc., Sp.KK(K), FINSDV, FAADV
31. Dr. dr. Fonny Josh, Sp.B.P.R.E, Subsp MO(K)
32. Dr. dr. Harsan Sp.BS(K), M.Kes
33. Dr. dr. Karina, Sp. BP-RE
34. Dr. dr. M. Adrianas B., Sp.OG(K)
35. Dr. dr. Mochamad Sayifudin, M.Biomed (AAM), MARS
36. Dr. dr. Rahyussalim, Sp.OT.Subsp.OTB(K)
37. Dr. dr. Retnaningsih, Sp.N, Subsp. NIITCC (K), KIC, M.K.M.
38. Dr. dr. Reza Yuridian Purwoko, Sp.KK, RSA, FINSDV
39. Dr. dr. Rivan Danuaji, Sp.N. (K), M.Kes., FAAN
40. Dr. dr. Rizki Rahmadian, Sp.OT(K), M.Kes
41. Dr. dr. Tri Wahyu Murni Sulisetyowati, Sp.BTKV, MH.Kes
42. Dr. dr. Wahyu Widodo, Sp.O.T, Subsp.T.L.B.M.(K), S.H
43. Dr. dr. Wismaji Sadewo, Sp.BS
44. Dr. dr. Yetty Ramli, Sp.N(K)
45. Dr. dr. Yudha Mathan Sakti, Sp.OT.Subsp.OTB(K)
46. Dr. dr. Zainy Hamzah, SpBS
47. dr. Abdurrahman Afa Haridhi
48. dr. Agus Aulia, Sp.S
49. dr. Almahitta Cintami Putri, Sp.B.P.R.E, Subsp. L.B.L (K)
50. dr. Amirhossein Tavakoli (Iran)

Faculties

within confirmation

51. dr. Bima Satriono Purwanto, Sp.OT.Mked.Klin
52. dr. Chyntia Olivia Maurine Jasirwan, Sp.PD-KGEH, PhD, MARS, FINASIM
53. Dr. Cynthia Retna Sartika, M.S
54. dr. Dede Moeswir, Sp.PD-KKV, FINASIM, FAPSC, FSCAI
55. Dr. Dhelya Widasmara Sp.DVE
56. Dr. Evelyn Komarati, dr. Sp.M(K)
57. dr. Faisal Parlindungan, Sp.PD-KR, FINASIM
58. dr. Fatnan Setyo Hariwibowo, Sp.PD, AIFO-K FINASIM
59. dr. Fernandi Moegni, Sp.OG
60. Dr. Gibran Aditiara Wibawa, Sp.BS, MBA
61. dr. Gunawan Dwi Prayitno, SpOG
62. Dr. Hasdy Haron (Malaysia)
63. dr. Huntal Napoleon Simamora, Sp.BP-RE, Subsp-LBL (K), FIHFAA, FRSPH
64. Dr. Isabella Kurnia Liem, MBiomed, Ph.D, PA
65. dr. Jeffry Andrianus, Sp.OT.SubSp.PL(K)
66. dr. Kiki Novito, SpOT, Subsp. P. L.(K)
67. dr. Mesati Magdalena Gulö
68. dr. Metalia Puspitasari, Sp.PD-KGH
69. dr. Muhamad Kurniawan, Sp.N(K), M.Sc. Subsp.NIOO
70. dr. Nurimah Yusof (Malaysia)
71. Dr. Poengky Dwi Poerwantoro, Sp.BP-RE,MM
72. dr. Qori Haly, SpBP-RE
73. dr. Rusdy Gazali Mauleka, Sp.N(K), Ph.D
74. dr. Sandy Qlintang, M. Biomed
75. dr. Sony Wibisono Mudjanarko, Sp.PD-KEMD
76. dr. Tabita Prajasari Sp.OT.Mked.Klin
77. dr. Trianggoro Budisulistyo, Sp.N(K), Subsp NNNK, Dipl of Pain- RA
78. dr. Triya Damayanti, Sp.P
79. Dr. Yanuarso Sp.OT(K), Subsp.CO
80. Nazly Hilmy, PhD

Program at Glance

PRE CONFERENCE Workshop April 2 nd 2026		
08.00 - 17.00 WORKSHOP REJASELINDO Basic Training on Stem Cells and Metabolites	08.00 - 17.00 WORKSHOP PERBAJI - APASTB Dry Workshop: Tissue Donation, Tissue Processing, Tissue Transplantation	08.00 - 17.00 Hands-On Workshop: Update on MSC Culture and Cell Handling for Effective Clinical Application
17.00 - 18.00 Business Meeting		

CONFERENCE April 3 rd 2026 DAY 1				
08.00 - 08.30 Opening Ceremony				
08.30 - 09.30 KEYNOTE LECTURE				
09.30 - 10.00 Coffee Break				
10.00 - 11.00 SS-1	10.00 - 11.00 SS-2	10.00 - 11.00 SS-3	10.00 - 11.00 SS-4	10.00 - 11.00 Free Paper 1
11.00 - 12.00 LUNCH SYMPOSIUM				
12.00- 13.00 Lunch - Friday Praying				
13.00 - 14.00 PLENARY LECTURE 1				
14.00 - 15.00 SS-5	14.00 - 15.00 SS-6	14.00 - 15.00 SS-7	14.00 - 15.00 SS-8	14.00 - 15.00 Free Paper 2
15.00 - 16.00 SS-9	15.00 - 16.00 SS-10	15.00 - 16.00 SS-11	15.00 - 16.00 SS-12	15.00 - 16.00 Free Paper 3
16.00 - 16.30 Coffee Break				
16.30 - 17.30 PLENARY LECTURE 2				

Exhibition
E-Poster

Program at Glance

CONFERENCE 4 April, 2026 DAY 2				
08.00 - 09.00 PLENARY LECTURE 3				
09.00 - 10.00 PLENARY LECTURE 4				
10.00 - 10.30 Coffee Break				
10.30 - 11.30 SS-13	10.30 - 11.30 SS-14	10.30 - 11.30 SS-15	10.30 - 11.30 SS-16	10.30 - 11.30 Free Paper 4
11.30 - 12.30 SS-17	11.30 - 12.30 SS-18	11.30 - 12.30 SS-19	11.30 - 12.30 SS-20	11.30 - 11.30 Free Paper 5
12.30 - 13.30 Lunch				
13.30 - 14.30 SS-21	13.30 - 14.30 SS-22	13.30 - 14.30 SS-23	13.30 - 14.30 SS-24	13.30 - 14.30 Free Paper 6
14.30 - 15.30 PLENARY LECTURE 5				
15.30 - 16.30 PLENARY LECTURE 6				
16.30 - 17.00 Closing				
17.00 Coffee Break				

Exhibition
E-Poster

Scientific Schedule

PRE CONGRESS THURSDAY, 2nd April, 2026		
07.00 - 08.00	Re-Registration	Re-Registration
08.00 - 17.00	REJASELINDO Basic Training on Stem Cells and Metabolites WORKSHOP 1 PERBAJI - APASTB Dry Workshop: Tissue Donation, Tissue Processing, Tissue Transplantation	WORKSHOP 2 - ASPI Sponsor: PROSTEM Hands-On Workshop: Update on MSC Culture and Cell Handling for Effective Clinical Application
08.00 -12.00	Introduction, Ethical Principles, and Humanities Dr. dr. Bintang Soetjahyo Sp.OT. Subsp.PL(K) (Indonesia) Fundamentals of Stem Cell Therapy and Other Cell Based Therapies Prof. Dr. dr. Heri Suroto, Sp.OT. Subsp.T.L.B.M (K), MARS (Indonesia) Regulations on Stem Cells and Their Metabolites in Indonesia dr. Mesati Magdalena Gulö (Indonesia)	Session 1: Moderator : Assoc. Prof Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS (Indonesia) Case Presenter: dr. Tabita Prajasari Sp.OT.Mked.Klin (Indonesia) Regenerative Medicine through Tissue Banking and Tissue Engineering Approach Prof. Dr. Ferdiansyah, dr., Sp.OT, Subsp. Onk. Ort. R(K) (Indonesia) Implementation of Tissue Banking and Regenerative Medicine in Asia Pacific Prof. Marti Manyalich, MD (Spain) Bony, Tendon, and Ligament Procurement and Transplantation Prof. Aziz Nather (Singapore) Tissue Processing and Radiation Sterilization of Tissue Graft dr. Nurimah Yusof (Malaysia)
		Session 2: Moderator : dr. Jeffry Andrianus, Sp.OT.SubSp. PL(K) (Indonesia) Case Presenter : dr. Bima Satriono Purwanto, Sp.OT. Mked.Klin (Indonesia) Operational Challenges in Indonesian Tissue Banks: From Donor Recruitment to Clinical Application Dr. dr. Rizki Rahmadian, Sp.OT(K), M.Kes (Indonesia) Allograft Product Manufacturing dr. Amirhossein Tavakoli (Iran) Amnion as Biomaterial : Safety, Risk and Risk Mitigation Nazly Hilmy, PhD (Indonesia) Tissue Engineering in Tendon and Nerve problem Prof. Dr. dr. Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS (Indonesia) Tissue Engineering in Skin problem Prof.Dr.dr. David S. Perdanakusuma, Sp.BP-RE(K) (Indonesia) Tissue Engineering in Cartilage problem Prof. Dr. dr. Dwikora Novembri Utomo, Sp.OT., Subsp.PL(K) (Indonesia)
12.00 - 13.00	Lunch	

Scientific Schedule

PRE CONGRESS THURSDAY, 2nd April, 2026

13.00 - 17.00	Clinical Applications of Stem Cells Dr. dr. Arief Nurudhin, Sp.PD-KR, FINASIM (Indonesia)	Practical session : Bone Processing Amnion Processing Stem cell/secretome seeding in Biomaterial
	Clinical Applications of Secretome and Exosomes in Disease Treatment Dr. dr. Reza Yuridian Purwoko Sp.D.V.E, RSA. (Indonesia)	Moderator : Prof. Dr. dr. Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS (Indonesia)
	Compliant Production Processes for Stem Cells and Derivatives Dr. Cynthia Retna Sartika, M.S (Indonesia)	Closing Statement : Prof. Marti Manyalich, MD (Spain) Prof. Aziz Nather (Singapore) Prof. Dr. Ferdiansyah, dr., Sp.OT, Subsp. Onk. Ort. R(K) (Indonesia)
17.00 - finish Business Meeting		

Scientific Schedule

CONFERENCE DAY 1 FRIDAY, 3rd April, 2026				
08.00 - 08.30	OPENING CEREMONY			
08.30 - 09.30	KEYNOTE LECTURE: Challenges and Regulations of Stem Cells and Metabolites in Indonesia Moderator: Prof. Dr. dr. Ahmad Faried, Sp.BS(K), Ph.D, FICS, DABRM (Indonesia), Dr. Dhelya Widasmara Sp.DVE (Indonesia)			
08.30 - 09.00	KEMENKES			
09.00 - 09.30	BPOM			
09.30 - 10.00	Coffee Break			
10.00 - 11.00	REJASELINDO SATELITE SYMPOSIUM 1: Regenerative Medicine in Internal Medicine: Translating Stem Cell Science into Clinical Solutions Moderator: Prof. Dr. dr. Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS (Indonesia)	APASTB - PERBAJI SATELITE SYMPOSIUM 2: Tissue Donation Moderator:	ASPI SATELITE SYMPOSIUM 3: Integrating Stem Cell Therapy Into Evidence-Based Internal Medicine: Current Clinical Data, Safety Profiles, and Practical Considerations for Physicians Moderator: Dr. dr. Dodik Tugasworo, Sp.N(K), M.H (Indonesia)	SATELITE SYMPOSIUM 4: Stem Cells and Their Metabolites in Cardiovascular and Pulmonary Regeneration: From Bench to Bedside Moderator : Dr. dr. Tri Wahyu Murni Sulisetyowati, Sp.BTKV, MH.Kes
10.00 - 10.15	Application of Stem Cell and It's Derivate for Nefritis Lupus Treatment Dr. dr. Arief Nurudhin, Sp.PD-KR, FINASIM (Indonesia)	Expanding the Donor Pool: Overcoming Cultural, Religious, and Legal Barriers in the Asia Pacific Prof. Marti Manyalich, MD (Spain)	Regenerating Hope: Stem Cell Breakthroughs in Cardiac Repair dr. Dede Moeswir Sp.PD-KKV, FINASIM, FAPSC, FSCAI (Indonesia)	Cardiac Regeneration Utilizing Stem Cells: Mechanisms, Clinical Trials, and Outcomes: Prof. Dr. dr. Yudi Her Oktaviono, SpJP Subsp KI (K), MM
10.15 - 10.30	Beyond HSCT: Next-Generation Cellular Immunotherapy in Hematologic Malignancies Dr. dr. Cospidi Sp.PD-KHOM (Indonesia)	From Donor to Transplant: Ensuring Quality and Safety of Human Tissues Dr. Nurimah Yusof (Malaysia)	Integrating Stem Cell and Secretome Innovations for Enhanced Neurorepair in Traumatic Brain Injury Dr. dr. Zainy Hamzah, SpBS (Indonesia)	Tissue Engineering and Cellular Therapy in Cardiothoracic Surgery: Dr. Yan Efrata Sembiring dr Sp.B, Sp.BTKV Subsp VE (K)
10.30 - 10.45	Harnessing Stem Cells in Heart Failure: New Strategies for Cardiac Repair and Remodelling Prof. Dr. dr. Idrus Alwi, SpPD-KKV, FINASIM (Indonesia)	Managing challenge in tissue donation in Malaysia Dr. Hasdy Haron (Malaysia)	Regenerating Motor Nerves with Stem Cell Therapy for Multiple Motor Neuropathy - A New Therapeutic Breakthrough Dr. dr. Rivan Danuaji, Sp.N. (K), M.Kes., FAAN (Indonesia)	Stem Cells and Paracrine Metabolites in Lung Repair and Pulmonary Disease Management: dr. Arif Santoso, Sp.P(K), PhD, FAPSAR
10.45 - 11.00	Discussion	Discussion	Discussion	Discussion
11.00 - 12.00	LUNCH SYMPOSIUM			
12.00 - 13.00	Friday Pray and Lunch			
13.00 - 14.00	PLENARY LECTURE 1 Moderator: Dr. Rusdy Gazali Malueka, Sp.N(K), PhD (Indonesia)			
13.00 - 13.20	Managing Challenges in Tissue Donation and Tissue Banking in Asia Pacific Prof. Marti Manyalich, MD (Spain)			
13.20 - 13.40	Dr. dr. Bintang Soetjahyo Sp.OT.Subsp.PL(K) (Indonesia)			
13.40 - 14.00	Prof.Dr.dr. David S. Perdanakusuma, SpBP-RE(K) (Indonesia)			

Free Paper 1

Scientific Schedule

CONFERENCE DAY 1 FRIDAY, 3rd April, 2026

14.00 - 15.00	REJASELINDO SATELITE SYMPOSIUM 5: Soft Tissue Regeneration and Smart Biomaterial Innovations in Orthopaedic Moderator: Dr. dr. Bintang Soetjahyo Sp.OT. Subsp.PL(K) (Indonesia)	APASTB - PERBAJI SATELITE SYMPOSIUM 6: Tissue Banking and Tissue Processing Moderator:	ASPI SATELITE SYMPOSIUM 7: Innovations in Orthopaedic Treatment Combining Surgical Precision and Cell-Based Regeneration Moderator: Dr. dr. Rizki Rahmadian, Sp.OT(K), M.Kes (Indonesia)	SATELITE SYMPOSIUM 8: Stem Cells and Metabolite-Based Regenerative Therapy in Internal Medicine: Expanding Clinical Possibilities Moderator: dr. Indrayana Sunarso, Sp.PD
14.00 - 14.15	Biological Augmentation in Ligament and Tendon Reconstruction: Exosome-Enriched Bioactive Scaffolds to Prevent Fibrosis and Restore Tensile Strength Prof. Dr. Ferdiansyah, dr., Sp.OT, Subsp. Onk. Ort. R(K) (Indonesia)	Strengthening Quality Systems: Validation, Traceability, and Regulatory Harmonization in Tissue Banking Prof Martin Borgel - World Unit of Tissue Banks Association (Germany)	Clinical outcome of ACDR Versus ACDF Approach on Cervical Disc Degeneration Dr. dr. Rahyussalim, Sp.OT.Subsp.OTB(K) (Indonesia)	Stem Cells and Regenerative Strategies in Liver Diseases: From Cirrhosis to Advanced Hepatic Repair dr. Chyntia Olivia Maurine Jasirwan, PhD, SpPD, KGEH, MARS, FINASIM
14.15 - 14.30	Advancements and Challenges In Secretome and Exosome-Based Cartilage Regeneration: Mechanisms, Models, and Efficacy Prof Dr. dr. Ismail HD. Sp.OT. Subsp.PL.(K) (Indonesia)	Managing Challenges in Tissue Bank establishing in Tokyo Prof. Sumihito Tamura, MD, Ph.D - University of Tokyo Tissue Bank (Japan)	Triangular Fibrocartilage Complex Regenerative Treatment with Stem Cell and Secretome Innovations Dr. dr. Wahyu Widodo, Sp.O.T, Subsp.T.L.B.M.(K), S.H (Indonesia)	Regenerative Perspectives in Autoimmune and Rheumatologic Disorders: Role of Stem Cells and Immunomodulatory Metabolites Prof. Dr. dr. Radiyati Umi Partan, SpPD, M.Kes, K-R
14.30 - 14.45	From Synthetic to Natural: The Rise of Decellularized Extracellular Matrix (dECM) as the Ultimate 'Bio-Mimetic' Scaffold for Soft Tissue Engineering - Prof. Dr. dr. Dwikora Novembri Utomo, SpOT.Subsp.PL(K) (Indonesia)	Biovigilance Challenges and Opportunities in Indonesian Tissue Banking Dr. dr. Rizki Rahmadian, Sp.OT(K), M.Kes (Indonesia)	Osteoarthritis Regeneration Using Stem Cell and Secretome Therapy to Enhance Cartilage Repair and Improve Joint Function Dr. Yanuarso Sp.OT(K), MHKes (Indonesia)	Regenerative Therapy, Metabolites, and Physical Performance: Applications in Metabolic and Exercise-Related Disorders dr. Fatnan Setyo Hariwibowo, Sp.PD, AIFO-K FINASIM
14.45 - 15.00	Discussion	Discussion	Discussion	Discussion

Free Paper 2

Scientific Schedule

CONFERENCE DAY 1 FRIDAY, 3rd April, 2026				
15.00 - 16.00	REJASELINDO SATELITE SYMPOSIUM 9: Neuro Restoration Frontiers: Multidisciplinary Approaches in Repairing the Central Nervous System - Moderator: Dr.dr. Harsan Sp.BS (Indonesia)	REJASELINDO SATELITE SYMPOSIUM 10: Advanced Wound Care & Reconstruction Moderator: dr. Qori Haly, SpBP-RE (Indonesia)	REJASELINDO SYMPOSIUM 11: Regenerative Aesthetics & Trichology Moderator: Dr. dr. Endra Yustin Ellistasari, M.Sc., Sp.KK(K), FINSDV, FAADV (Indonesia)	REJASELINDO SATELITE SYMPOSIUM 12: Integrated Neuro-Restoration in Ischemic Stroke: Bridging Surgical Delivery, Neuroplasticity, and Pain Management Moderator: Prof. Dr. dr. Asra Al Fauzi, Sp.BS, Subs. N-Vas(K), S.E, M.M, FICS, FACS, IFAANS (Indonesia)
15.00 - 15.15	The Window of Opportunity: Modulating the Acute Inflammatory Cascade in SCI with High-Dose Mesenchymal Stem Cell Secretome. Dr. dr. Retnaningsih, Sp.S (K) (Indonesia)	Role of Mesenchymal cells as Medicinal Signalling in Regenerative Medicine: Literature review; evidence, Global Cases and Meta-Analytic insight Dr. Poengky Dwi Poerwantoro, Sp.BP-RE,MM (Indonesia)	From Biology to Algorithms: Integrating Stem Cells and AI in Modern Dermatology Dr. dr. Reza Yuridian Purwoko Sp.D.V.E, RSA. (Indonesia)	Bypassing the Barrier: Neurosurgical Delivery Routes (Intracerebral & Intraventricular) for Stem Cell Therapy in Ischemic Stroke Prof. dr. M. Thohar Arifin, Ph.D., PA., Sp.BS. Subsp BS-Vas. (Indonesia)
15.15 - 15.30	Unlocking Neuroplasticity in Cerebral Palsy: A Comparative Study of Intrathecal vs. Intracerebroventricular Stem Cell Delivery Dr. dr. Yetty Ramli, SpN(K) (Indonesia)	Engineering the Perfect Skin Substitute: Integrating Acellular Dermal Matrices (ADM) with Mesenchymal Stem Cell Secretome for Full-Thickness Burns - dr. Huntil Napoleon Simamora, Sp.BP-RE, Subsp-LBL (K), FIHFAA, FRSPH (Indonesia)	Revitalizing the Dormant Follicle: Micro-Scaffolding and Secretome Delivery Strategies in Androgenetic Alopecia Treatment Prof. Dr. dr. Lili Legiawati, Sp.D.V.E., Subsp.D.K.E (Indonesia)	The Window of Neuroplasticity: Optimizing Stem Cell Therapy in the Subacute Phase of Cerebral Infarction dr. Agus Aulia, Sp.S (Indonesia)
15.30 - 15.45	Enhancing Post-Stroke Angiogenesis and Neurogenesis through Stem Cell-Mediated Therapy Prof. Dr. dr. Asra Al Fauzi, Sp.BS, Subs. N-Vas(K), S.E, M.M, FICS, FACS, IFAANS (Indonesia)	From Fibrosis to Regeneration: The Role of Exosome-Loaded Hydrogels in Modulating Keloid and Hypertrophic Scar Formation Dr. dr. Karina, Sp. BP-RE (Indonesia)	The Post-PRP Era: Utilizing Stem Cell-Derived Exosomes for Skin Rejuvenation and Photoaging Repair Prof. Dr. dr. Cita Rosita Sigit Prakoeswa, Sp.D.V.E (K), FINSDV, FAADV (Indonesia)	Silencing the Storm: Regenerative Approaches and Secretome Application for Central Post-Stroke Pain (CPSP) and Refractory Neuropathic Pain dr. Trianggoro Budisulistyo, Sp.N(K), Subsp NNNK, Dipl of Pain- RA (Indonesia)
15.45 - 16.00	Discussion	Discussion	Discussion	
16.00 - 16.30	Coffee Break			
16.30 - 17.30	PLENARY LECTURE 2 (REJASELINDO) - Cross-Specialty Innovations: Expanding the Horizon of Stem Cell Applications in Complex Disorders. Moderator: Prof. Dr. Dr. Tjokorda Gde Bagus Mahadewa, S.Ked, M.Kes, Sp.BS(K) Spinal, FICS, FINSS (Indonesia)			
16.30 - 16.50	Current Update of Stem Cell for Stroke Treatment dr. Muhamad Kurniawan, Sp.N(K), M.Sc. Subsp.NIOO (Indonesia)			
16.50 - 17.10	Current Update of Stem Cell for Scleroderma dr. Faisal Parlindungan, Sp.PD-KR, FINASIM (Indonesia)			
17.10 - 17.30	Envisioning the Future: Regenerative Therapies for Ocular Diseases Dr. dr. Cosmos Octavianus Mangunsong, SpM(K) (Indonesia)			
19.00	Faculty Dinner			

Scientific Schedule

Conference Day 2 SATURDAY, 4th April, 2026

08.00 - 09.00	PLENARY LECTURE 3 Turning the Tide on Incurable Diseases: Revolutionary Approaches in Neuro-Restoration and Immune-Engineering Moderator: Dr. dr. Wismaji Sadewo, Sp.BS (Indonesia)			
08.00 - 08.20	Rewiring the Unrepairable: The Dawn of Regenerative Neurosurgery in Restoring Central Nervous System Function Prof. Dr. dr. Ahmad Faried, Sp.BS (K), PhD, FICS, DABRM (Indonesia)			
08.20 - 08.40	Next-Generation CAR-T Cells: Reprogramming the Immune System: From Targeting Cancer to Reversing Fibrosis and Autoimmunity Dr. dr. Arief Nurudhin, Sp.PD-KR, FINASIM (Indonesia)			
08.40 - 09.00	Re-Innervating the Striatum: The Promise of Induced Pluripotent Stem Cells (iPSCs) and Dopaminergic Progenitors in Reversing Parkinsonian Motor Deficits dr. Rusdy Gazali Mauleka, Sp.N(K), Ph.D			
09.00 - 10.00	PLENARY LECTURE 4 (APASTB) - Tissue Engineering Approach in Spinal Cord and Peripheral Nerve Moderator: dr. Yudha Mathan Sakti, Sp.OT.Subsp.OTB(K) (Indonesia)			
09.00 - 09.15	Managing challenges in hospital based tissue banking and tissue engineering Prof Cita Rosita Sigit Prakoeswa, Sp.DV			
09.15 - 09.30	Nerve tissue engineering approach in managing BPI and peripheral nerve injury Assoc. Prof Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS (Indonesia)			
09.30 - 09.45	Stem Cell application in neuro spine Prof. Dr. dr. Tjokorda Gde Bagus Mahadewa, S.Ked, M.Kes, Sp.BS(K) Spinal, FICS, FINSS (Indonesia)			
09.45 - 10.00	New issue of Stem Cell Application in Stroke Prof. Dr. dr. Asra Al Fauzi, Sp.BS, Subs. N-Vas(K), S.E, M.M, FICS, FACS, IFAANS (Indonesia)			
10.00 - 10.30	Coffee Break			
10.30 - 11.45	REJASELINDO SATELITE SYMPOSIUM 13: Targeting Organ Failure: Novel Cellular Approaches for Chronic Diseases Moderator: dr. Dede Moeswir, Sp.PD-KKV, FINASIM, FAPSC, FSCAI (Indonesia)	APASTB-PERBAJI SATELITE SYMPOSIUM 14: Tissue Banking and Processing Moderator: TBA	ASPI SATELITE SYMPOSIUM 15: Integrating Advanced Cell Systems for Precision Medicine and Therapeutic Discovery Moderator: Dr. dr. Retnaningsih, Sp.S (K) (Indonesia)	SATELITE SYMPOSIUM 16: Stem Cells, Metabolites, and Regenerative Strategies Across Medical Disciplines: Evidence, Ethics, and Clinical Application Moderator: dr. Abdurrahman Afa Haridhi
10.30 - 10.45	Role of Stem Cell in Colitis Management dr. Chyntia Olivia Maurine Jasirwan, Sp.PD-KGEH, PhD, MARS, FINASIM (Indonesia)	Training Tissue Bankers in Asia Pacific Region Prof. Aziz Nather (Singapore)	Advancing Regenerative Medicine with iPSC-Driven Organoid Platforms Dr. Cynthia Retna Sartika, M.Si (Indonesia)	Stem Cell and Regenerative Approaches in Neurological Disorders: From Neuroprotection to Neurorepair dr. Mohammad Kurniawan, SpN(K), MSc, SubSp NIOO
10.45 - 11.00	Stem Cell and Its Derivate: Potential Treatment For Acute Kidney Injury dr. Metalia Puspitasari, Sp.PD-KGH (Indonesia)	Risk Management in Tissue Banking: Microbial Contamination Control and Environmental Monitoring Prof. dr. Jinyoung Jeong (South Korea)	Restoring Hormonal Balance with Stem Cell Therapy for PCOS dr. Gunawan Dwi Prayitno, SpOG (Indonesia)	Legal, Ethical, and Religious Perspectives on Stem Cell and Regenerative Medicine in Indonesia Prof. Dr. Budi Sampurna, DFM, SH, Sp.F(K), Sp.KP
11.00 - 11.15	Beta-Cell Replacement and Beyond: Emerging Cellular Therapies for Diabetes Mellitus dr. Sony Wibisono Mudjanarko, Sp.PD-KEMD Indonesia	Optimizing Tissue Processing Technologies: Decellularization, Sterilization, and Preservation in the Asia Pacific Prof. Basril Abbas, Ph.D (Indonesia)	TBA dr. Kiki Novito, SpOT, Subsp. P. L.(K) (Indonesia)	Ocular Regeneration: Current Evidence and Future Possibilities Dr. dr. Evelyn Komarati, Sp.M(K)
11.15 - 11.30	Discussion	Discussion	Discussion	Discussion

Free Paper 4

Scientific Schedule

Conference Day 2 SATURDAY, 4th April, 2026				
11.30 - 12.30	REJASELINDO SATELITE SYMPOSIUM 17: Integrated Regenerative Strategies in Women's Health: Tackling Infertility, Pregnancy Loss, and Functional Rejuvenation. Moderator: dr. Gunawan Dwi Prayitno, SpOG (Indonesia)	REJASELINDO SATELITE 18: Beyond Disease: Regenerative Medicine for Longevity and Human Optimization Moderator: Dr. dr. Zainy Hamzah, SpBS (Indonesia)	REJASELINDO SATELITE SYMPOSIUM 19: Holistic Rejuvenation Frontiers: Integrating Aesthetic Innovation, Immunomodulation, and Molecular Anti-Aging Moderator: Dr. dr. Endra Yustin Ellistasari, M.Sc., Sp.KK(K), FINSDV, FAADV (Indonesia)	REJASELINDO SATELITE SYMPOSIUM 20: The New Era of Osteoarthritis Management: Converging Regenerative Medicine, Surgery, and Pain Modulation. Moderator: dr. Agus Aulia Sp.S (Indonesia)
11.30 - 11.45	Advancing Reproductive Immunotherapy: The Therapeutic Role of MSC-Derived Secretome in Recurrent Pregnancy Loss Dr. dr. M. Adrianes Bachnas, Sp.O.G., Subsp.K.Fm (Indonesia)	Applications of Regenerative Medicine in Daily Practice Dr. Dhelya Widasmara Sp.DVE (Indonesia)	The Evolution of Skin Priming: Switching from PRP to Stem Cell-Derived Exosomes for Superior Collagen Induction and Anti-Inflammation - Dr. dr. Mochamad Sayifudin, M.Biomed (AAM), MARS (Indonesia)	Modulating the Host Environment: The Immunomodulatory Role of Secretome in Arresting OA Progression - Prof. Dr. dr. Radiyat Umiptaran, Sp.PD-KR, FINASIM (Indonesia)
11.45 - 12.00	Stem Cell-Based Regenerative Medicine for Fertility Restoration in Thin Endometrium and Premature Ovarian Failure - Prof. Dr. dr. Hendy Hendarto SpOG., Subsp. FER (Indonesia)	The New Frontier: Harnessing Cellular Therapies for Healthy Aging Prof. Dr. dr. Czeresna Heriawan Soejono, Sp.PD, K-Ger, MEpid, MPH, FINASIM (Indonesia)	Immunomodulation for Wellness: The Role of NK Cells (Natural Killer) and Stem Cell Metabolites in Boosting Systemic Vitality dr. Sandy Q,lintang M. Biomed (Indonesia)	Beyond Injection: Bio-Surgical Strategies and Scaffold Delivery Systems for Cartilage Regeneration Dr. dr. Rizki Rahmadian, Sp.OT(K), M.Kes (Indonesia)
12.00 - 12.15	Regenerative Gynecology: Stem Cell Applications for Vaginal Tissue Rejuvenation and Functional Restoration dr. Fernandi Moegni, Sp.OG (Indonesia)	The Role of Regenerative Medicine in Longevity and Vitality for Peak Wellness - Dr. dr. Tri Wahyu Murni Sulisetyowati, Sp.BTKV, MH.Kes (Indonesia)	Stopping the Clock at the Molecular Level: How MSC-Secretome Inhibits the \$NF-κB Pathway to Combat Systemic Inflammaging - Dr. Isabella Kurnia Liem, MBiomed, Ph.D, PA (Indonesia)	Targeting Refractory Pain: Stem Cell Applications for Neuropathic Components and Central Sensitization in Chronic OA dr. Gibran Aditiara Wibawa, Sp.BS., MBA (Indonesia)
12.15 - 12.30	Discussion	Discussion	Discussion	Discussion
12.30 - 13.30	Lunch			

Free Paper 5

Scientific Schedule

Conference Day 2 SATURDAY, 4 th April, 2026				
13.30 - 14.30	REJASELINDO SATELITE SYMPOSIUM 21: Challenging the Untreatable: Stem Cell Interventions for Refractory Neurological Disorders and Critical Illness Moderator: Dr. Evelyn Komaratihi, dr. Sp.M(K) (Indonesia)	APASTB SATELITE SYMPOSIUM 22: Tissue Engineering Application Moderator: TBA	ASPI SATELITE SYMPOSIUM 23: Innovations in Healing: Advancing Regenerative Solutions for Complex Clinical Conditions Moderator: Dr. dr. Tri Wahyu Murni Sulisetyowati, Sp.BTKV, MH.Kes (Indonesia)	SATELITE SYMPOSIUM 24: Stem Cells and Metabolite-Based Regenerative Therapy in Plastic, Reconstructive, and Esthetic Medicine Moderator: dr. Huntal Napoleon, SpBP-RE, Subsp LBL (K), FIHFAA, FRSRH
13.30 - 13.45	Restoring Motion: The Promise of Stem Cells in Parkinson's and Other Movement Disorders Dr. dr. Wismaji Sadewo, Sp.BS (Indonesia)	Bridging Tissue Banking and Regenerative Medicine: Emerging Biomaterials and Bioactive Scaffolds Prof. Ghilson Kang (South Korea)	Nasal Conchoplasty Reconstruction for Treatment of Empty Nose Syndrome dr. Qori Haly, SpBP-RE (Indonesia)	Stem Cells and Tissue Regeneration in Reconstructive Plastic Surgery: Clinical Applications and Outcomes dr. Almahitta Cintami Putri, Sp. B.P.R.E, Subsp. L.B.L (K)
13.45 - 14.00	Modulating the Storm: Stem Cell Interventions in Sepsis and Critical Care Dr. dr. Arifin, Sp.PD-KIC (Indonesia)	Processing Musculoskeletal Tissues for Clinical Excellence: Customizing Bone for Modern Orthopaedics Prof. Ferdiansyah, Sp.OT, Subsp. Onk. Ort. R (K) (Indonesia)	Hope After Stroke Infarct: Advancing Recovery with Stem Cell Therapy dr. Rusdy Ghazali Malueka, SpN (K), PhD. (Indonesia)	Role of Stem Cells and Bioactive Metabolites in Functional and Aesthetic Restoration Dr. dr. Fonny Josh SpBPRE, Subsp MO(K)
14.00 - 14.15	Beyond Antiepileptic Drugs: Stem Cell Interventions for Refractory Epilepsy - Dr. dr. Harsan Sp.BS (Indonesia)	Processing Musculoskeletal Tissues for Clinical Excellence: Tendon engineering and its application Prof. Dr. dr. Heri Suroto, Sp.OT., Subsp.T.L.B.M (K), MARS (Indonesia)	Revitalizing Respiratory Health with Stem Cell Therapy for COPD Patients dr. Triya Damayanti, Sp.P (Indonesia)	Dermatologic and Aesthetic Regeneration: Stem Cells, Exosomes, and Metabolites for Skin Repair and Rejuvenation Dr. dr. Reza Yuridian Purwoko, SpKK FINSDV
14.15 - 14.30	Discussion	Discussion	Discussion	Discussion
14.30 - 15.30	PLENARY LECTURE 5 - PERBAJI and APASTB Moderator: TBA			
14.30 - 14.45	Bone and Soft Tissue Donation and Transplantation in Asia Pacific Region : past, present, and future Prof. Aziz Nather Singapore			
14.45- 15.00	Building Sustainable Donation Networks: Strengthening Partnerships with Hospitals, ICUs, and Emergency Departments Prof Martin Borgel - World Unit of Tissue Banks Association (Germany)			
15.00 - 15.15	Innovative Tissue Products: From Processed Allografts to Next-Generation Bioengineered Scaffolds Prof. Sumihito Tamura - University of Tokyo Tissue Bank (Japan)			
15.15 - 15.30	Recent Advances of the Commercialization for Tissue Engineered and Regenerative Products in Korea and Global Prof. Ghilson Kang, MD (South Korea)			
15.30 - 16.30	PLENARY LECTURE 6 - ASPI Moderator: TBA			
16.30 - 17.00	Closing Ceremony			
17.00	Coffee Break			

Free Paper 6

Workshop



6th Annual Meeting Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO)

In conjunction with
9th Annual Meeting Indonesia Tissue Bank Association (PERBAJI)
13th Annual Meeting Indonesia Stem Cell Association (ASPI)

20th International Conference Asia Pacific Association of Surgical Tissue Bank (APASTB)



"Build Evidence of Medicinal Signaling Cell (MSC)
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April 2nd - 4th 2026

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Speakers



Introduction, Ethical Principles, and Humanities

Dr. dr. Bintang Soetjahjo,
Sp.OT.Subps.PL(K)



Fundamentals of Stem Cell Therapy and Other Cell Based Therapies

Prof. Dr. dr. Heri Suroto,
MARS, Sp.OT.Subps.T.L.B.M(K)



Regulations on Stem Cells and Their Metabolites in Indonesia

Prof. Dr. dr. Ahmad Faried,
Sp.BS(K), Ph.D, FICS, DABRM



Clinical Applications of Stem Cells

Dr. dr. Arief Nurdin,
Sp.PD-KR, FINASIM



Clinical Applications of Secretome and Exosomes in Disease Treatment

Dr. dr. Reza Yuridian Purwoko
Sp.D.V.E, RSA.



Compliant Production Processes for Stem Cells and Derivatives

Dr. Cynthia Retna Sartika, M.S.

Package Registration Workshop + Symposia

CATEGORY	EARLY BIRD UP TO DEC 31 th , 2026	LATE / ONSITE AFTER JAN 1 st , 2026
Specialist	Rp. 6.750.000	Rp. 8.100.000
General Practice	Rp. 5.400.000	Rp. 6.750.000



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Workshop



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Hands-on Workshop: Update on MSC Culture and Cell Handling for Effective Clinical Application

April 2nd 2026

Bali Nusa Dua Convention Center (BNDCC), Bali, Indonesia

DRY WORKSHOP

Dry Workshop 1 - Translating MSC Science into Practice: Biological Principles, Therapeutic Mechanisms, and Clinical Realities

Dry Workshop 2 - From Bench Quality to Clinical Impact: The Role of QC in Delivering Safe and Effective MSC Products

WET WORKSHOP

Wet Workshop 1: MSC Seeding & Harvesting

Wet Workshop 2: MSC Product Handling

Package Registration Workshop + Symposia

CATEGORY	EARLY BIRD UP TO DEC 31 th , 2026	LATE / ONSITE AFTER JAN 1 st , 2026
Specialist	Rp. 9.450.000	Rp. 10.800.000
General Practice	Rp. 8.100.000	Rp. 9.450.000



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Workshop



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Workshop APASTB-PERBAJI

April 2nd 2026

Bali Nusa Dua Convention Center (BNDCC), Bali, Indonesia

Session 1



Regenerative Medicine
through Tissue Banking and
Tissue Engineering
Approach

Prof. Dr. Ferdiansyah, dr.,
Sp.OT, Subsp. Onk. Ort. R(K)



Implementation of tissue
banking and regenerative
medicine in Asia Pacific

Prof. Marti Manyalich, MD
(Spain)



Bony, tendon, and ligament
procurement and
transplantation

Prof. Aziz Nather, MD
(Singapore)



Tissue processing and
radiation sterilization of
tissue graft.

Dr. Nurimah Yusof
(Malaysia)

Session 2



Operational Challenges
in Indonesian Tissue
Banks: From Donor
Recruitment to Clinical
Application

Dr. dr. Rizki
Rahmadian, Sp.OT(K),
M.Kes



Allograft Product
Manufacturing
dr. Amirhossein
Tavakoli (Iran)



Amnion as Biomaterial :
Safety, Risk and Risk
Mitigation
Nazly Hilmy, Ph.D



Tissue Engineering in
Tendon and Nerve
problem
Prof. Dr. dr. Heri
Suroto, Sp.OT.,
Subsp.T.L.B.M (K),
MARS



Tissue Engineering in
Skin problem
Prof. Dr. dr. David S.
Perdanakusuma,
Sp.BP-RE(K)



Tissue Engineering in
Cartilage problem
Prof. Dr. dr. Dwikora
Novembri Utomo,
Sp.OT., Subsp.PL(K)

Package Registration Workshop + Symposia

CATEGORY
Specialist
General Practice

EARLY BIRD
UP TO DEC 31th, 2026

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Free Paper Competition



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- Only abstract submitted through the website congress will be considered
- Cancellation or name changes should be notified 1 month prior to the congress by email to rejaselindo-apastb@pharma-pro.com
- Systematic reviews (with or without meta-analysis) can be submitted only when they meet the following standards :
 - ◊ The clinical question was clearly defined using a standard PICO (Population, Intervention, Comparison and Outcome) format
 - ◊ A comprehensive systematic literature search was carried out and an assessment of the risk of bias was made
 - ◊ Key findings are clearly described including clinical practice relevance

Authorship

Each quoted author should have contributed substantially to the represented work in terms of conceptual design or analysis writing of article and final approval of the article in order to take public responsibility for the content.

Size

The size of abstracts not more than 300 words and limited to 3,000 characters (including title, body of abstract, spaces tables and graphics). Every picture / graphic count for 500 characters.

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The title should clearly define the topic. Do not identify your institution in the title. There is no maximum length for the title. However, the characters in the title are included in your total character count. The first letter of the title will automatically begin with a capital letter. Do type the abstract and title in small letters, except for abbreviations. Do not type the abstract title in capital letters.

Authors

Type the name of the institution, department, city and country in English.

Affiliation

Type the name of the institution, department, city and country in English.

Body of the abstract

You can format your abstract using the following structure:

- Introduction & objectives
- Materials & methods
- Results
- Conclusion

State the objective of the study, describe the material and methods, summarize the results presenting sufficient details to support of the conclusions reached (not acceptable to state: "The results will be discussed"). Use number for numbers and only very well-known abbreviations e.g. kg, MRI etc. If you must use other abbreviations, you must explain it the first time it appears. You can use the special keys to insert tables, pictures or specific characters.

Proof reading

Verify that your abstract is correct and read the proof carefully that will be automatically shown after you have inserted all data. Keep a printout for your own records.

Abstract Guidelines

Editing

Abstract bodies will be published as submitted, except for a simple English spelling check. After submission deadline there is no possibility to edit the abstract anymore.

Submission Deadline

Deadline for abstract submission is January 16th, 2026, 23:59.59 Local Time.

Withdraw Abstract(S)

In case you want to withdraw your abstract after submission, please send an email before January 16th, 2026 to rejaselindo-apastb@pharma-pro.com

Deadline

Should be received at the REJASELINDO 2026 secretariat before January 16th, 2026, After this date will not accepted

Submission

Submit your abstract to the www.rejaselindo-apastb.org before January 16th, 2026,

Abstract Submission Rules and Regulation

Applied for Oral Free Paper and E-Poster Free Paper.

Before submitting the abstract, you are requested to carefully read the rules regarding abstract submission.

- Abstract(s) may not have been published previously at the time of presentation of the congress.
- Any human experimentation that has been conducted with respect to the submitted abstract(s), should have been conducted according to the protocol approved by the institutional or local committee on ethics in human investigation; or, if no such committee exists, the works should have been conducted in accordance with the principles of the Declaration of Helsinki of World Medical Association. Council may enquire further into ethical aspects when evaluating the abstract(s).
- All research involving human and animal subjects require ethical clearance. The IRB number should be declared.
- In clinical studies, the authors must state that an Ethical Committee approval has been obtained.
- Copyright of the abstract(s) is assigned to Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO) any conflicts with any other scientific association will be the sole responsibility of the author(s).
- All abstracts that are published, including figures and tables, are the property of to Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO) and are protected by copyright. Requests for reuse of material can be done through
- The REJASELINDO 2026 Scientific Committee office reserves the right to obtain your raw data for statistical evaluation

Registration & Accommodation

the 6th Annual Meeting Indonesia Association of Tissue Engineering & Cell Therapy (REJASELINDO),
 in conjunction with the 20th International Conference Asia Pacific Association of
 Surgical Tissue Bank (APASTB),
 in conjunction with the 9th Annual Meeting Indonesia Tissue Bank Association (PERBAJI),
 and 13th Annual Meeting Indonesia Stem Cell Association (ASPI)
 April 2nd - 4th, 2026, Bali Nusa Dua Convention Center (BNDCC), Bali, Indonesia.

REGISTRATION

REGISTRATION FEE FOR SYMPOSIA

	Early Bird up to December 31 st 2025	Late/Onsite Start From January 1 st 2026
Specialist	Rp3.000.000	Rp4.000.000
Resident / GP	Rp2.000.000	Rp3.000.000

REGISTRATION FEE FOR SYMPOSIA (FOREIGN)

	Early Bird up to December 31 st 2025	Late/Onsite Start From January 1 st 2026
Specialist	USD250	USD350
Resident / GP	USD200	USD300

PACKAGE REGISTRATION FEE FOR WORKSHOP + SYMPOSIA

Category		Early Bird up to December 31 st 2025	Late/Onsite Start From January 1 st 2026
Workshop Rejasenlido: Basic Training on Stem Cells and Metabolites	Specialist	Rp6.750.000	Rp8.100.000
	General Practice	Rp5.400.000	Rp6.750.000
Workshop APASTB - PERBAJI	Specialist	Rp6.750.000	Rp8.100.000
	General Practice	Rp5.400.000	Rp6.750.000
Hands-On Workshop: Update on MSC Culture and Cell Handling for Effective Clinical Application	Specialist	Rp9.450.000	Rp10.800.000
	General Practice	Rp8.100.000	Rp9.450.000

ACCOMODATION

Deluxe

Bali Nusa Dua Hotel	Rp1.500.000
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PAYMENT METHOD:

Via Bank Transfer (IDR):

Bank Name **BNI**
 Account Number **025-820023-4**
 Bank Account Name **Rejaselindo**

*bank charges will be borne by participants

Please register online through our website at
rejaselindo-apastb.org



SECRETARIAT

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