

1st ANNOUNCEMENT

THE 2nd ANNUAL MEETING INDONESIAN ASSOCIATION OF TISSUE ENGINEERING AND CELL THERAPY (REJASELINDO)

Conjunction with:

NATIONAL CONGRESS AND ANNUAL MEETING INDONESIAN STEM CELL ASSOCIATION (ASPI)

&

5th ANNUAL MEETING INDONESIAN TISSUE BANK ASSOCIATION (PERBAJI)

Theme :

**“ Cell Therapy and Tissue Engineering What They Are
and What They Do ”**

October 10 - 11, 2019
EL ROYALE HOTEL
BANDUNG, INDONESIA



IDI ACREDITATION

WELCOME NOTE

The Head of Indonesian Medical Doctor Association for Tissue Engineering and Cell Therapy (REJASELINDO)

In order to provide more information about Cell Therapy and Tissue Engineering will be a new hope for future strategy in medical therapy especially for cases of hopeless disease. Research goes well on animals is done and starting with clinical application for some cases on people. At this meeting we will meet the researcher, the person who works in the processing laboratory. To prepare cells or tissue for therapy. And we will share the clinical application report from several countries. Its important to share the safety procedure and ethical problem or to know the regulation in Indonesian.



Tri Wahyu Murri, MD, PhD,
Cardiothoracic Surgeon

The Head of Indonesian Stem Cell Association (ASPI)

The increasing interest in stem cells basic and applied research globally, especially in Indonesia, has obliged the Indonesian Stem Cell Association to continue to contribute in educating and providing guidance for stem cell researcher, practioners, and observers in Indonesia regarding the current issues related to basic research to clinical applications currently underway in various centers in Indonesia. We organize this event as a response to the aforementioned needs.



Ismail H. Dilogo, MD, PhD,
Orthopedic Surgeon Consultant

The Head of Indonesian Tissue Bank Association (PERBAJI)

Cell and tissue bank unit is a legal entity that aims to screen, harvest, process, isolate, store, process and distribute cell and tissue products for medical purpose. Main function of cell and tissue bank unit are storage cell and tissue for a certain period of time and processing cell turn into a number of cells or become another type of cells and processing tissue become a fresh frozen or freeze-dried tissue. Both of cells, biomaterial or combined (tissue engineering) product have a good opportunity as a new treatment in health problem even for complicated, degenerative and aging process. Many researches still on going and waiting for new evidence for new treatment methods.



Ferdiansyah, MD, PhD,
Orthopedic Surgeon Consultant

Welcome to This Meeting..!!

LIST of INVITED SPEAKER

Ministry of Health
National Agency Of Drug and Food Control
Indonesian Medical Association
Ministry of Research and Technology

T.B.A Speaker from Italy & Japan
Jaesung, MD, PhD (Korea)
Yanuar Alan Sulistio, PhD (Korea)
Prof. Ameer Mahmood, Ph.D (Kingdom Saudi Arabia)

Indonesian

Ahmad Faried, MD, PhD, Neurosurgeon
Anwar Santoso, MD, PhD, Cardiologist
Prof. Arief Budiono, PhD, DVM
Arief Nurudin, MD, PhD, Internal Medicine Consultant
Asra AF, MD, PhD, Neurosurgeon
Basril Abbas Ir, Researcher
Bintang Soetjahjo, MD, PhD, Orthopedic Surgeon Consultant
Prof. Budi Sampurna, MD, DFM, Bachelor of Law,
Forensic Medicine Consultant
Prof. Cita R S Prakoeswa, MD, PhD, Dermatologist Consultant,
FINSVDV, FAADV
Cosmos, MD

David Kamajaya, PhD, DM
Dwikora NU, MD, PhD, Orthopedic Surgeon Consultant
Prof. Fedik Abdul Rantam, MD, DVM
Ferdiansyah, MD, PhD, Orthopedic Surgeon Consultant
Fonny Josh, MD, PhD, Plastic Surgeon Consultant
Heri Suroto, MD, PhD, Orthopedic Surgeon Consultant
Indra Bachtiar, PhD
Isabella Kurnia Liem, MD, M.Biomed, PhD
Ismail H. Dilogo, MD, PhD, Orthopedic Surgeon Consultant
Prof. Jeanne Adiwinata Pawitan, MD, MS, PhD
Marhaen Hardjo, MD, M.Biomed, PhD
M. Hardian Basuki, MD, Orthopedic Surgeon Consultant
Poengky Dwi Poerwantoro, MD, Plastic Surgeon Consultant,
Magister Management
Prof. Pradana, MD, PhD
Purwati, MD, PhD, Internal Medicine Consultant
Sandy Qlintang, MD, Researcher
Radiana D. Antariato, MD, M.Biomed, PhD
Rahyussalim, MD, PhD, Orthopedic Surgeon Consultant
Rizki Rahmadian, MD, Orthopedic Surgeon Consultant
Prof. Syanne, MD, PhD
Prof. Teguh Santoso, MD, FIHA, FSCal, Internist Cardiologist Consultant
Tri Wahyu Murni, MD, PhD, Cardiothoracic Surgeon

SCIENTIFIC COMMITTEE

CONDESCENDENT

1. Indonesian Ministry of Health
2. Indonesian Medical Doctor Association

ADVISOR

1. Director of Hasan Sadikin Hospital Bandung
2. Dean Medical Faculty of University Padjajaran
3. Stem Cell National Committee MOH
4. Indonesian Medical Collegium Board
5. Medical Professional Services Board

ORGANIZING COMMITTEE

Chairperson : Tri Wahyu Murni, MD, PhD, Cardiothoracic Surgeon
Vice Chairperson : Wiryawan Permadi, MD, PhD, Obstetrics and Gynecologist Consultant
Secretary : Almahitta Cintami Putri, MD, Plastic Surgeon Consultant
Financial Manager : Lisa Hasibuan, MD, Plastic Surgeon Consultant
Tono Djuwantono, MD, Obstetrics and Gynecologist, Magister of Public Health

SCIENTIFIC SECTION

● REJASELINDO

Ahmad Faried, MD, PhD, Neurosurgeon
Sandy Qlintang, MD, Researcher

● ASPI

Ismail H. Dilogo, MD, PhD, Orthopedic Surgeon Consultant
Tri Kurniawati, S.Si

● PERBAJI

Ferdiansyah, MD, PhD, Orthopedic Surgeon Consultant
Heri Suroto, MD, PhD, Orthopedic Surgeon Consultant.

TIME SCHEDULE

SYMPOSIUM			
October 10, 2019		October 11, 2019	
REGISTRATION		RE-REGISTRATION	
Opening Ceremony		Plenary Lecture	
Keynote Lecture			
Plenary Lecture		TP 5 Research	TP 6 FreePaper
FRIDAY PRAYER LUNCH			
TP 1 Cell Therapy	TP 2 Tissue Engineering	TP 7 Cell Therapy	TP 8 Tissue Engineering
TP 3 Cell Therapy	TP 4 Tissue Engineering	Plenary Lecture	
CLOSING			
Business Meeting			
REJASELINDO		ASPI	PERBAJI

Note : Bilingual Meeting
(English - Indonesia)

POST SYMPOSIUM (COURSE & WORKSHOP)
October 12, 2019
REGISTRATION
One Day Workshop for Basic Processing (in EL ROYALE Hotel)

Note:
For hands on processing continue in Stem Cell and Tissue Engineering Research Center IMERI FKUI-Stem Cell Medical Technology Integrated Service Unit RSCM and Installation of Tissue Bank and Cells RSUD Dr. Soetomo.

For Information please contact to organizing committee

HALF DAY SYMPOSIUM
October 13, 2019
REGISTRATION
Half Day Symposium for Community Who Interested for Cell Therapy & Tissue Engineering

LIST of TOPIC

- Cell Therapy and Tissue Engineering Indonesian Regulation 2019.
- The Role of Tissue Bank in Medical Health Services.
- Double Benefit of Adipose Derived Stem Cell in Aesthetic Therapy.
- Burn Injury Macaca Model and Head Injury Macaca Model.
- Risk Factors in the Development of Stem Cell Therapy.
- How Build and Run of Tissue Bank.
- Tissue Banking & Tissue Engineering Now and Future.
- Law Regulation and Ethic Problems in Cell Therapy and Tissue Engineering.
- Improving hBMSCs and Pluripotent Stem Cells Osteogenics and Adipogenic. Differentiation Through MicroRNA and Transcriptome Technology?.
- The Dark Side of Stem Cell Therapy.
- Ethics, Professionalism and Stem Cell Regulation in Indonesia.
- Liver Engineered Organoid.
- The Strategy of Cell Implantation in Bone to Create Optimal Environment.
- Metabolite Cell for Autoimmune Diseases it Rationale or Irrationale.
- A Review of Conditioned Media in Orthopedic Case. ; is it Promising in The Future?
- Placental Therapy: a Promising Strategy for Regenerative Medicine.
- Recent Advances in Stem Cell Technology.
- Progress in Tissue Engineering.
- Application of Tissue Engineering.
- Scaffold for Tissue Engineering.
- Basic Stem Cell Therapy.
- Application of A Cell Based Therapy.
- Application Using Metabolite Cell.
- Stem Cell Therapy for Alzheimer, Parkinson, Cerebral Palsy and Lupus.
- Stem Cell for Patient with Diabetes, Osteoarthritis, Heart Failure Systematic Review.
- Umbilical Cord Blood Problem and Practice for Therapy.
- How Processing Allogenic Stem Cell or Autologous.
- National Regulation for Cell Therapy, Tissue Bank and Lab Processing Biologic Product.
- The Role of cGMP in Stem Cell Processing for Patient Safety and Efficacy.

FORM REGISTRATION

MAIN SYMPOSIUM			
REGISTRATION FEE SYMPOSIUM (October 10 - 11, 2019)		Doctor Specialist Scientist / Lab Specialistist	GP / Fellow / Scholar
<input type="checkbox"/>	Early Bird (Before April 1, 2019)	IDR 2,000,000	IDR 1,000,000
<input type="checkbox"/>	Normal (April 1 - July 31, 2019)	IDR 2,250,000	IDR 1,250,000
<input type="checkbox"/>	Late & On - Site (Start from August 1, 2019 - Onsite)	IDR 2,500,000	IDR 1,500,000

POST SYMPOSIUM Workshop & Half Day Symposium		Registration Fee
<input type="checkbox"/>	One Day Workshop For Basic Processing (October 12, 2019)	IDR 1,500,000
<input type="checkbox"/>	Half Day Symposium For Community Who Interested for Cell Therapy & Tissue Engineering (October 13, 2019)	IDR 350,000

IMPORTANT DATE'S

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INDONESIAN ASSOCIATION OF TISSUE ENGINEERING
AND CELL THERAPY (REJASELINDO)

Conjunction with:

NATIONAL CONGRESS AND ANNUAL MEETING
INDONESIAN STEM CELL ASSOCIATION
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&

5th ANNUAL MEETING INDONESIAN TISSUE BANK ASSOCIATION
(PERBAJI)

October 10 - 11, 2019

POST SYMPOSIUM COURSE & WORKSHOP

October 12, 2019

HALF DAY SYMPOSIUM for COMMUNITY
WHO INTERESTED
for CELL THERAPY & TISSUE ENGINEERING

October 13, 2019

DEADLINE FOR ABSTRACT SUBMISSION

July 30, 2019

REGISTRATION :

EARLY BIRD : Before April 1, 2019

NORMAL : April 1 - July 30, 2019

LATE & ON SITE : Start From August 1, 2019



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