Siloam MRCCC

Siloam ONCOLOGY SUMMIT 2026

Up to 16 SKP Kemenkes

The 6th Siloam Oncology Summit

UNITED BY UNIQUE

Shangri-La Jakarta, Jakarta

May 22nd–24th, 2026

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Clickable pages

Table of Contents

Program Overview **2**

Welcome Message **3**

Registration Information **4**

Workshop Program
- Day 1 Workshop Rundown – Shangri-La Hotel, Jakarta **5**
- Day 1–3 Workshop Rundown – MRCCC Siloam Semanggi **9**

Symposium Program
- Day 2–3 Symposium Rundown **14**

Workshop Details
- Workshop #1 – Comprehensive Cancer Screening and Preventive Update 2026 for General Practitioners **26**
- Workshop #2 – Multimodal Pain Management Approach: Monitoring, Intervention & Complication in Cancer Pain **28**
- Workshop #3 – Closed System Transfer Device and Smart Pump Infusion to Enhance Medication Safety in Oncology Drug Administration **30**
- Workshop #4 – The New SPECT/CT Generation Experience: From Basic to Scan **32**
- Workshop #5 – Lung Cryoablation (Live Case) **34**
- Workshop #6 – Introducing Palliative Care in Oncology: Communication and Care Planning **36**
- Workshop #7 – Recent Updates on Chemotherapy at Home **38**
- Workshop #8 – Ultrasound for Brachytherapy **40**
- Workshop #9 – Adaptive Radiotherapy **42**
- Workshop #10 – All about Adaptive Radiotherapy (ART) for Treatment Planning and Quality Assistance **44**
- Workshop #11 – Smart Precision Integrated CT-linac Radiotherapy: AI Meets 3D/6D Verification & Implementation of 4DCT-DIBH Technique & Error Management -Emergency Protocols **47**

Symposium Details
- Symposium Day 2 ..... **50**
- Symposium Day 3 ..... **60**

Poster Competition Guidelines **69**

Workshop & Symposium SKP Points **73**

How to Download Your Invoice & Certificate **87**

The 6th Siloam Oncology Summit

Siloam ONCOLOGY SUMMIT — 2026 —

UNITED BY UNIQUE

Shangri-La Hotel, Jakarta | **May 22nd – 24th, 2026**

11+ International Speakers

93+ National Speakers

24 Symposiums

11 Workshops

Poster Competitions

30+ posters featured

Click here for more information

United in Our Goals, Unique in Our Needs

The 6th Siloam Oncology Summit marks another milestone for Siloam Hospitals Group, led by MRCCC Siloam Hospitals Semanggi as Indonesia's flagship cancer center. This year, we continue to embrace the UICC's global theme for 2025–2027, "United by Unique"- a call to recognize that while every cancer journey is different, meaningful progress emerges when we unite our strengths, perspectives, and expertise.

Putting people at the heart of cancer care means seeing more than a diagnosis. It means understanding the diverse realities patients face and shaping health systems that respond to those needs with empathy, equity, and precision.

Register Now!

Early bird rates valid through May 8th, 2026

SYMPOSIUM

	Early Bird		Normal	
	IDR	USD	IDR	USD
Specialist	**1.200.000**	**80**	**1.500.000**	**90**
General Practitioner	**400.000**	**30**	**500.000**	**30**
Nurse / Pharmacist / Student / Others	**240.000**	**20**	**300.000**	**20**

WORKSHOP

	Early Bird		Normal	
	IDR	USD	IDR	USD
1. Comprehensive Cancer Screening and Preventive Update 2026 for General Practitioners	**800.000**	**50**	**1.000.000**	**60**
2. Multimodal Pain Management Approach: Monitoring, Intervention & Complication in Cancer Pain	**800.000**	**50**	**1.000.000**	**60**
3. Closed System Transfer Device and Smart Pump Infusion to Enhance Medication Safety in Oncology Drug Administration	**400.000**	**30**	**500.000**	**30**
4. The New SPECT/CT Generation Experience: From Basic to Scan	**800.000**	**50**	**1.000.000**	**60**
5. Lung Cryoablation (Live Case)	**2.400.000**	**150**	**3.000.000**	**180**
6. Introducing Palliative Care in Oncology: Communication and Care Planning	**800.000**	**50**	**1.000.000**	**60**
7. Recent Updates on Chemotherapy at Home	**400.000**	**30**	**500.000**	**30**
8. Ultrasound for Brachytherapy	**1.600.000**	**100**	**2.000.000**	**120**
9. Adaptive Radiotherapy	**2.400.000**	**150**	**3.000.000**	**180**
10. All about Adaptive-Radiotherapy (ART) for Treatment Planning and Quality Assistance	**1.600.000**	**100**	**2.000.000**	**120**
11. Smart Precision Integrated CT-linac Radiotherapy: AI Meets 3D/6D Verification & Implementation of 4DCT-DIBH Technique & Error Management - Emergency Protocols	**1.600.000**	**100**	**2.000.000**	**120**

**All information is subject to change. This e-book will be updated accordingly.*

Workshop #1 - 7 Rundown

May 22nd, 2026

@Shangri-La Hotel, Jakarta

Day 1 Workshop Rundown

May 22nd, 2026

@Shangri-La Hotel, Jakarta

Time	Sumatera Room	Time	Java-Sulawesi Room	Time	Kalimantan Room	Time	Maluku Room
08.00 - 11.00	**WORKSHOP #1:** Comprehensive Cancer Screening and Preventive Update 2026 for General Practitioners	08.00 - 11.00	**WORKSHOP #2:** Multimodal Pain Management Approach: Monitoring, Intervention & Complication in Cancer Pain	08.00 - 11.30	**WORKSHOP #3:** Closed System Transfer Device and Smart Pump Infusion to Enhance Medication Safety in Oncology Drug Administration (by PT Terumo Indonesia)	08.00 - 11.00	**WORKSHOP #4:** The New SPECT/CT Generation Experience: From Basic to Scan (by PT Siemens Healthineers Indonesia)
11.00 - 12.30	Lunch Break & Friday Prayers						
13.00 - 14.35	**Sumatera-Java Room** **WORKSHOP #1: (continue)** Comprehensive Cancer Screening and Preventive Update 2026 for General Practitioners	13.00 - 17.30	**Sulawesi Room** **WORKSHOP #5:** Lung Cryoablation (Live Case) Live Case at 25th Floor, MRCCC Relay Live to Shangrilla (by PT Boston Scientific Indonesia)	13.25 - 17.00	**Kalimantan Room** **WORKSHOP #6:** Introducing Palliative Care in Oncology: Communication and Care Planning	13.00 - 14.45	**Maluku Room** **WORKSHOP #7:** Recent Updates on Chemotherapy at Home (by PT Bbraun Medical Indonesia)

Day 1 Workshop Layout (Morning - Lunch)

May 22th, 2026

@Shangri-La Hotel, Jakarta 1st Floor

- Sumatera, Java, Sulawesi, Kalimantan, Maluku Room



All information is subject to change. This e-book will be updated accordingly.

Day 1 Workshop Layout (After Lunch)

May 22th, 2026

@Shangri-La Hotel, Jakarta 1st Floor

- Sumatera, Java, Sulawesi, Kalimantan, Maluku Room



All information is subject to change. This e-book will be updated accordingly.

Workshop #8 - 11 Rundown

May 22nd - 24th, 2026

@MRCCC Siloam Semanggi

Day 1 Workshop Rundown

May 22nd, 2026

@MRCCC Siloam Semanggi

Time	1st Floor, VIP Waiting Room
10.00 - 11.30	**WORKSHOP #8:** Ultrasound for Brachytherapy (by PT United Imaging Healthcare Indonesia Solutions)
11.30 - 13.00	Lunch Break & Friday Prayers
13.00 - 15.00	**1st Floor, CT-linac & Treatment Planning Simulation Room**
	WORKSHOP #9: Adaptive Radiotherapy (by PT United Imaging Healthcare Indonesia Solutions)

**All information is subject to change. This e-book will be updated accordingly.*

Day 2 Workshop Rundown

May 23rd, 2026

@MRCCC Siloam Semanggi

Time	1st Floor, Treatment Planning Simulation	1st Floor, Radiographer Meeting Room
10.00 - 12.00	**WORKSHOP #10:** All about Adaptive-Radiotherapy (ART) for Treatment Planning and Quality Assistance (by PT United Imaging Healthcare Indonesia Solutions)	**WORKSHOP #11:** Smart Precision Integrated CT-Linac Radiotherapy: AI Meets 3D/6D Verification & Implementation Of 4DCT-DIBH Technique & Error Management - Emergency Protocols (by PT United Imaging Healthcare Indonesia Solutions)
12.00 - 13.00	Lunch Break	
13.00 - 16.00	**WORKSHOP #10: (continue)** All about Adaptive-Radiotherapy (ART) for Treatment Planning and Quality Assistance	**WORKSHOP #11: continue)** Smart Precision Integrated CT-Linac Radiotherapy: AI Meets 3D/6D Verification & Implementation Of 4DCT-DIBH Technique & Error Management - Emergency Protocols

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Day 3 Workshop Rundown

May 24th, 2026

@MRCCC Siloam Semanggi

Time	1st Floor, Treatment Planning Simulation
08.00 - 11.30	**WORKSHOP #10:** All about Adaptive-Radiotherapy (ART) for Treatment Planning and Quality Assistance (by PT United Imaging Healthcare Indonesia Solutions)
11.30 - 12.30	Lunch Break
12.30 - 13.30	**WORKSHOP #10: (continue)** All about Adaptive-Radiotherapy (ART) for Treatment Planning and Quality Assistance

Time	1st Floor, Radiographer Meeting Room
08.00 - 12.30	**WORKSHOP #11:** Smart Precision Integrated CT-Linac Radiotherapy: AI Meets 3D/6D Verification & Implementation Of 4DCT-DIBH Technique & Error Management - Emergency Protocols (by PT United Imaging Healthcare Indonesia Solutions)
12.30 - 13.30	Lunch Break
13.30 - 14.00	**WORKSHOP #11: continue)** Smart Precision Integrated CT-Linac Radiotherapy: AI Meets 3D/6D Verification & Implementation Of 4DCT-DIBH Technique & Error Management - Emergency Protocols

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Day 1-3 Workshop Layout

May 22nd - 24th, 2026

@MRCCC Siloam Semanggi 1st Floor

- VIP Waiting Room, Brachytherapy Room, Treatment Planning Simulation Room, CT-linac Room, Radiotherapy Clinic, Radiographer Meeting Room



1. Toilet
2. VIP Waiting Room
3. Waiting Room
4. Escalator
5. Elevator
6. Treatment Planning Simulation (TPS) Room
7. Brachytherapy Procedure Room

A, B, C Practice Rooms

8. CT-linac Room
9. Radiotherapy Meeting Room

All information is subject to change. This e-book will be updated accordingly.

Symposium Rundown

May 23rd - 24th, 2026

@Shangri-La Hotel, Jakarta

Day 2 Symposium Rundown

May 23rd, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom C
08.00 - 08.30	**Breakfast Symposium: Obesity: The Silent Driver of Cancer Risk - Time to Act!** (by PT Novo Nodisk Indonesia) Moderator: dr. Ayu Hapsari Speaker 1: dr. Santi Christiani Gultom, Sp.PD-KHOM Speaker 2: Dr. dr. Samuel Oetoro, MS, Sp.GK (K)
08.30 - 09.45	**Ballroom A-B** **Opening Processions:** • Siloam Oncology Summit 2026 Activity Report by the Chair of the Scientific Committee • Opening Speech: Ibu Caroline Riady - CEO of Siloam Hospitals Group • Opening Speech: Kepala Dinas Kesehatan Provinsi DKI Jakarta
09.45 - 10.30	**Plenary Sessions:** (by PT United Imaging Healthcare Indonesia Solutions & PT Siemens Healthineers Indonesia) **Session 1: Advancement in Breast Cancer Management: Embracing Multidisciplinary Approach** By Prof. Banu Arun, MD; FASCO Professor, Breast Medical Oncology & Co-Medical Director of the Clinical Cancer Genetics Program Executive Director of Cancer Genetics MD Anderson Cancer Networks at the University of Texas MD Anderson Cancer Center **Session 2: CT Linac - The Future of Radiation Oncology: Adaptive Radiotherapy and Next-Generation Treatment Platforms** By Dr. Baiqiang DONG Associated Chief Physician, Department of Radiation Oncology - Sun Yat-sen University Cancer Center
10.30 - 11.00	**Coffee Break & Poster Competition Showcase** **Grand Launching Siemens Symbia Pro.Specta @ Siemens Booth (B)** *(by invitation only)*

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Day 2 Symposium Rundown

May 23rd, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom A	Ballroom B	Java-Sulawesi Room	Kalimantan-Maluku Room
11.00 - 12.20	**SYMPOSIUM #1: Breast Cancer 1 Hybrid** (by PT Roche Indonesia)	**SYMPOSIUM #2: Hematology Malignancies 1 Hybrid**	**SYMPOSIUM #3: Pharmacy Oncology**	**SYMPOSIUM #4: Nursing 1**
	Moderator: Dr. dr. Andhika Rachman, SpPD-KHOM	Moderator: dr. Pearla Fidei Cindy Lasut, Sp.PD-KHOM, FINASIM	Moderator: apt. Debora Purwasista Ciptasari, M.Clin.Pharm	Moderator: Ns. Siti Chodijah, S.Kp
	Optimizing HER2+ Early Breast Cancer Outcomes by Dr. dr. Jeffry Beta Tenggara, SpPD-KHOM **The Surgeon's Perspective on Neoadjuvant Success: Maximizing pCR and Long-term Survival** by dr. Alif R. Soeratman, SpB, Subsp.Onk (K) **Balancing HER2 mBC Front-line Potency with Long-term Therapeutic Sequencing** by Prof. Matteo Lambertini, M.D, PhD, Medical Oncologist, University of Genova – IRCCS Policlinico San Martino Hospital in Genova *(via zoom)*	**The Role of Autologous Hematopoietic Stem Cell Transplantation and CAR T-cell Therapy in Hematologic and Lymphoproliferative Malignancies (Multiple Myeloma and NHL)** by Dr. dr. Cosphiadi Irawan, SpPD-KHOM **Risk Stratification in Hematologic Malignancies: The Role of Flow Cytometry, Diagnostic Modalities, and Electrophoresis** by Dr. dr. Agus Susanto Kosasih, Sp.PK, Subsp H.K (K), Subsp Onk.K (K) MARS **Indications and Clinical Utility of PET-CT in Hematologic Malignancies** by dr. Ivana Dewi Mulyanto, SpKN-TM (K) Onk, MKes, FANMB	**The Oncology Pharmacist's Role in Optimizing Quality and Patient Safety** by Shauna S. Choi, PharmD, BCOP Director, Pharmacy Cancer Network Programs MD Anderson Cancer Center **Role of Pharmacist in Precision Medicine Era** by apt. Yovita Diane Titiesari, S.Farm., M.Sc.	**Beyond Words: Nurses as Strategic Communication Bridges in Advanced Cancer Care between Physicians, Patients, and Families** by Dr. Kemala Rita Wahidi, S.Kp., Sp.Kep.Onk., ETN., MARS., FISQua **Communicating with Compassion: Therapeutic Presence in Terminal Cancer Care** by Ns. Juniarta, M.Sc., PhD **Courageous Conversations: Managing Family Dynamics with Cultural & Spiritual Sensitivity in End-of-Life Care** by Ns. Yenni Ferawati Sitanggang, BN., MSN-Palliative Care, Ph.D.

Day 2 Symposium Rundown

May 23rd, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom C			
12.20 - 13.35	**Lunch Symposium: Strengthening MDT Care in The Management of Locally Advanced HNSCC** (by PT Merck Sharp & Dohme Indonesia Tbk.) Moderator: dr. Alif R. Soeratman, SpB, Subsp.Onk (K) Speaker 1: dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM Speaker 2: dr. Gregorius Ben Prajogi, Sp.Onk.Rad (K)			
13.35 - 14.55	**Ballroom A**	**Ballroom B**	**Java-Sulawesi Room**	**Kalimantan-Maluku Room**
	SYMPOSIUM #5: Breast Cancer 2 (by PT Novartis Indonesia)	**SYMPOSIUM #6: Hematology Malignancies 2** (by PT Ferron Par Pharmaceuticals)	**SYMPOSIUM #7: GI Cancer 1**	**SYMPOSIUM #8: Supportive Care in Cancer 1** (by PT Pfizer Indonesia)
	Moderator: dr. Santi Christiani Gultom, Sp.PD-KHOM	Moderator: dr. Faizal Drissa Hasibuan, SpPD-KHOM	Moderator: Dr. dr. Lianda Siregar, SpPD, Sub.spGEH (K), FACG, FINASIM	Moderator: dr. Daniel Reinaldo P. Situmorang, M.Ked (P.D), SpPD, KGH
	Uncovering the Risk of Recurrence in Early Breast Cancer by Dr. dr. Jeffry Beta Tenggara, SpPD-KHOM **From Evidence to Practice: CDK4/6 Inhibition in Early Breast Cancer** by Dr. dr. Andhika Rachman, SpPD-KHOM, FINASIM	**Strategic Pathologic Approaches in LMNH: From DLBCL to B-Cell and NK/T-Cell Lymphomas** by Dr. dr. Agnes Stephanie Harahap, SpPA, Subsp. H.L.E (K) **Current and Emerging First- and Second-Line Treatment Strategies in DLBCL** by dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM **The Role of Autologous Hematopoietic Stem Cell Transplantation in the Era of CAR T-Cell Therapy** by Prof. William Hwang Ying Khee, MBBS, M Med, MRCP, FAMS, MBA	**Y90 For Cure and Conversion** by Prof. Too Chow Wei, MBBS, FRCR, MMed, FAMS Senior Consultant Singapore General Hospital **TACE in 2026: Conventional vs DEB, and How to Combine with Immunotherapy** by dr. Rio Hermawan, Sp.Rad (K) RI **Thermal Ablation Head-to-Head: RFA vs MWA for Early-Stage HCC—Real-World Boundaries** by Dr. dr. Irsan Hasan, SpPD-KGEH, FACG, FINASIM	**Risk of Gram Negative MDROs in Cancer Patients, Considerations and Treatment** by dr. Joyce Bratanata, SpPD-KPTI **Monitoring Heart Function in Cancer Patients on Therapy** by dr. Arif Sejati, SpPD, KKV **Prevention and Management of Cancer Therapy Nephrotoxicity** by dr. Dina Nilasari, PhD, SpPD-KGH

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Day 2 Symposium Rundown

May 23rd, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom A	Ballroom B	Java-Sulawesi Room	Kalimantan-Maluku Room
14.55 - 15.10	**Coffee Break**			
15.10 - 16.30	**SYMPOSIUM #9: Bone Cancer Hybrid**	**SYMPOSIUM #10: Prostate Cancer**	**SYMPOSIUM #11: GI Cancer 2**	**SYMPOSIUM #12: Nursing 2**
	Moderator: dr. Stella Marleen, SpPA	Moderator: dr. Rachmat Budi Santoso, Sp.U (K)	Moderator: Prof. Dr. dr. Aru W. Sudoyo, SpPD, KHOM, FINASIM, FACP	Moderator: Ns. Emme Yuanita, S.Kep
	Minimal Invasive Bone & Soft Tissue Tumor Management by Dr. dr. Yogi Prabowo, SpOT, SubSp. Onk.Orth.R (K), SpEm **CT Guided Biopsy of Musculoskeletal Tumor** by Dr. dr. Marcel Prasetyo, Sp.Rad, Subsp.MSK(K), RMSK **Role of Immunohistochemical Diagnosis for Musculoskeletal Tumor** by dr. Nurjati Chairani Siregar, M.S., PhD., SpPA (K)	**Current Status and Future of Precision Therapy in Prostate Cancer** by Prof. dr. Rainy Umbas, SpU (K), PhD RS Cipto Mangunkusumo **Advancing Prostate Cancer Care with PSMA PET: From Detection to Decision-Making** by dr. Rian Hidayatullah, SpKN-TM, Subsp.Ped(K), FANMB **Adaptive Radiotherapy in Prostate Cancer** by dr. Denny Handoyo Kirana, Sp.Onk.Rad (K), MH	**CRS–HIPEC for Colorectal Peritoneal Metastases: Patient Selection, Timing, and Integration with Systemic/Targeted Therapy** by dr. Darmawan Lesmana, SpB-KBD **Peri-operative Immunotherapy in Resectable MSI-H/dMMR CRC: Where Does Atezolizumab Fit? ctDNA-Informed Neoadjuvant and Adjuvant Strategies** by dr. Faizal Drissa Hasibuan, SpPD-KHOM **ctDNA-Defined MRD in CRC: How Close Are We to Changing Practice?** by dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM	**The Science and Soul of Comfort: Elevating Pain & Symptom Mastery** by Dr. Riri Maria, S.Kp.,MANP **Caring for the Whole Person: Psychological & Spiritual Support in End-of-Life Nursing** by Prof. Dr. Christantie Effendy, S.Kp. M.K **Hospice as a Movement: Reimagining Dignity-Centered Systems of Care** by Ns.Theresia Oktariana Sitorus, MNursing, MPH

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Day 3 Symposium Rundown

May 24th, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom A-B
08.30 - 08.45	**Opening For Day 3**
08.45 - 09.25	**Plenary Sessions:** (by PT United Imaging Healthcare Indonesia Solutions & PT Siemens Healthineers Indonesia) **Session 1: Building a High-Impact Oncology Research Ecosystem: The Role of Clinical Trials in Advancing Cancer Care*** by Dr. Akhmal Yusof Clinical Research Malaysia **Session 2: Development and Advancement of Proton Therapy in Japan** by Prof. Hideyuki Sakurai M.D., Ph.D. Chairman, Dept. Radiation Oncology - University of Tsukuba
09.25 - 09.45	**Coffee Break**

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Day 3 Symposium Rundown

May 24th, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom A	Ballroom B	Java-Sulawesi Room	Kalimantan-Maluku Room
09.45 - 11.05	**SYMPOSIUM #13: Lung Cancer 1** (by PT Global Onkolab Farma & PT Innolab Sains International)	**SYMPOSIUM #14: GI Cancer 3**	**SYMPOSIUM #15: Supportive Care in Cancer 2**	**SYMPOSIUM #16: Gyn Onc 1**
	Moderator: dr. Linda Masniari, SpP (K) Onk T. FISR	Moderator: Dr. dr. Fielda Djuita, SpRad (K) Onk.Rad	Moderator: Dr. dr. Maria Astheria Witjaksono, MPALLC	Moderator: Dr. dr. Iwan Kurnia Effendi, M.Kes, SpOG (K) Onk
	Minimal Invasive Thoracic Surgery in Lung Cancer by dr. Hariadi Hadibrata, Sp-BTKV (K) **Navigating the Gray Zone: Clinical Utility of CGP in Guiding Treatment for Lung Cancer** by dr. Faizal Drissa Hasibuan, SpPD-KHOM **Serplulimab, A New Immunotherpy in SCLC and NSCLC: Real World Data** by Dr. dr. Arif R. Hanafi, SpP (K)	**Neoadjuvant Checkpoint Inhibition in Resectable Gastric/GEJ Cancer: What MATTERHORN and KEYNOTE-585 Teach Us about Patient Selection** by dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM **Precision Surgery for Gastric Cancer in the Era of Systemic Therapy** by dr. Ibrahim Basir, Sp.B-KBD **Pathology as the Compass: Standardized Reporting of MSI/EBV, PD-L1, HER2 & HER2-Low, and CLDN18.2 to Drive Therapy** by dr. Ening Krisnuhoni Sudarmodjo, MS, SpPA (K)	**Optimizing Nutritional Status in Cancer Patients: Preventing and Managing Cancer Cachexia** by Dr. dr. Fiastuti Witjaksono, MS, SpGK (K) **Maintaining Physical Function and Strength During Cancer Treatment** by dr. Indriani, SpKFR (K) **Enhancing Quality of Life Through Early Palliative Care** by Fazlina Ahmad MD, MMed (Internal Medicine), Clin Dip Pall Med (RACP), Consultant in Internal Medicine and Palliative Medicine, Department of Medicine Hospital Sultanah Bahiyah	**Precision Oncology in Cervical Cancer: The Rise of Targeted Treatment Strategies** by dr. Herlangga Pramaditya, SpOG, Subsp Onk. **Unmasking HPV-Negative Cervical Cancer: Biology, Diagnosis, and Treatment Implications** by Dr. dr. Widyorini Lestari Hanafy, SpOG, Subsp.Onk (K) **Bulky Cervical Tumors in Locally Advanced Disease: Surgery, Chemoradiation, or Both?** by dr. Bismarck Joel Laihad, SpOG (K)

Day 3 Symposium Rundown

May 24th, 2026

@Shangri-La Hotel, Jakarta

Time	Ballroom A	Ballroom B	Java-Sulawesi Room	Kalimantan-Maluku Room
11.05 - 12.25	**SYMPOSIUM #17: Lung Cancer 2** (by PT Astra Zeneca Indonesia)	**SYMPOSIUM #18: Head and Neck**	**SYMPOSIUM #19: Brain Cancer**	**SYMPOSIUM #20: Gyn Onc 2**
	Moderator: Dr. dr. Gurmeet Singh, SpPD-KPMK	Moderator: dr. Gregorius Ben Prajogi, Sp.Onk.Rad(K) RS Cipto Mangunkusumo Case Presenter: • dr. Elizabeth Celine • dr. Felix Wijovi, M. Sc	Moderator: • Dr. dr. Made Agus Mahendra Inggas, SpBS., F.NF., FINPS., IFAANS • dr. Muhammad Firdaus, SpBS (K)	Moderator: Dr. dr. Bambang Dwipoyono, MS, MARS, SpOG
	Bronchoscopy in NSCLC: Getting the Right Tissue by dr. Ginanjar Arum Sp.P (K) **From Tissue to Targets: Practical Molecular Testing in NSCLC** by dr. Fajar Lamhot Gultom, SpPA **Optimizing First Line Care in EGFR Mutant NSCLC** by Dr. dr. Arif R. Hanafi, SpP (K)	Panelis 1: dr. I Gusti Ayu Nari Laksmi Dewi, SpB, Subsp.Onk (K) Panelis 2: dr. Marlinda Adham, Sp.THT-KL(K) Onk, PhD, FACS Panelis 3: Prof. Dr. dr. Achmad Chusnu Romdhoni, SpTHTBKL, Subsp Onk. (K), FICS Panelis 4: dr. Ivana Dewi Mulyanto, SpKN-TM (K) Onk, MKes, FANMB Panelis 5: Dr. dr. Fiastuti Witjaksono, MS, SpGK (K) Panelis 6: Dr. dr. Christine T. Banjarnahor, Sp.Onk.Rad (K)	**How We Deal With Neuroemergency in Brain Cancer** by Prof. Dr. dr. Julius July, SpBS (K), M.Kes, IFAANS **Pre-Operative Embolization for Highly Vascularized Brain Tumors** by Dr. dr. Harsan, SpBS (K), M.Kes **Recent Update in Management of Brain Tumor Recurence** by dr. Anne Dina Soebroto, Sp.N – Fellowship.Onkologi Neurologi	**Targeted Treatment Strategies in Ovarian Cancer: Advances, Challenges, and Future Directions** by Dr. dr. Fara Vitantri, Sp.OG, Subsp. Onk **Systemic Therapy De-escalation in Advanced Ovarian Cancer: A New Era on the Horizon?** by Prof. Dr. dr. Syahrul Rauf, Sp.OG, Subsp. Onk (K) **Beyond Systemic Therapy: Cytoreductive Surgery and HIPEC in Gynecologic Peritoneal Carcinomatosis** by Prof. Melissa Teo Ching Ching MBBS, FRCS FAMS, MPH, MMed Duke-NUS Medical School

**All information is subject to change. This e-book will be updated accordingly.*

Day 3 Symposium Rundown

May 24th, 2026

@Shangri-La Hotel, Jakarta

<table>
<tr><th>Time</th><th colspan="4">Ballroom C</th></tr>
<tr><td>12.25 - 13.40</td><td colspan="4">Lunch Symposium: Advancing Precision Oncology in Asia with AI-Powered Multi-Omics: From Comprehensive Profiling to ctDNA MRD
(by PT Gene Solutions Indonesia)
Moderator : dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM
Speaker 1: Ida Deleskog Lindstroem
Global Medical Affairs Director - Gene Solutions
Speaker 2: Dr. Nur Fadhlina
Consultant Medical Oncologist - Pantai Hospital Kuala Lumpur</td></tr>
<tr><td rowspan="3">13.40 - 15.00</td><td>Ballroom A</td><td>Ballroom B</td><td>Java-Sulawesi Room</td><td>Kalimantan-Maluku Room</td></tr>
<tr><td>SYMPOSIUM #21: Pediatric Cancer</td><td>SYMPOSIUM #22: Emergency Oncology</td><td>SYMPOSIUM #23: Uro Nefro Cancer</td><td>SYMPOSIUM #24: Chemotherapy -induced Nausea and Vomiting
(by PT Amarox Pharma Global)</td></tr>
<tr><td>Moderator: dr. Paulus Linardi, SpA</td><td>Moderator: Dr. dr. Wahyuni Dian Purwati, Sp.Em., Sub.Sp.PRS (K).,FICEP</td><td>Moderator: Prof. dr. Wiguno Prodjosudjadi, SpPD-KGH, PhD, FINASIM</td><td>Moderator: dr. Vania Tryanni, SpPD</td></tr>
<tr><td>Precision Medicine & Genomic Profiling
by dr. Hikari Ambara Sjakti, SpA (K) Onk

Immunotherapy Update (CAR-T & Kombinasi Imunoterapi)
by Dr. dr. Mururul Aisyi, Sp.A, Sub.Sp. H. O. (K)

Role of Nuclear Medicine in Pediatric Oncology: Advanced Molecular Imaging and Therapeutic Applications for Precision Medicine
by dr. Rian Hidayatullah, SpKN-TM, Subsp.Ped(K), FANMB</td><td>Emergency Oncology in Hematology
by dr. Edison Y. P. Saragih, SpPD-KHOM, FINASIM

Oxygen Therapy
by dr. Hendri Pangestu Effendi, SpAN, KIC, MH

Role of Radiotherapy in Oncologic Emergency
by dr. Aslim Taslim, Sp.Onk.Rad</td><td>The Nephrotoxic Effects of Immune Check Point Inhibitors and Targeted Therapy in Cancer Management
by dr. Marihot Tambunan, Sp.PD-KGH

Renal Cell Carcinoma in Patients with Pre-existing CKD: A Multidisciplinary Challenge
by dr. Juniara Sidabutar, SpPD-KGH,

Cryoablation on RCC
by Dr. Daksh Chandra
Senior Consultant
Department Of Interventional Radiology
Nanavati MAX Superspeciality Hospital</td><td>Before the Drip: Understanding and Managing Anticipatory Nausea in Oncology Patients
by dr. Dyani Pitra Velyani, Sp.KJ

Beyond Nausea: Current Standards in CINV Classification and Guideline-Based Management
by dr. Faizal Drissa Hasibuan, SpPD-KHOM

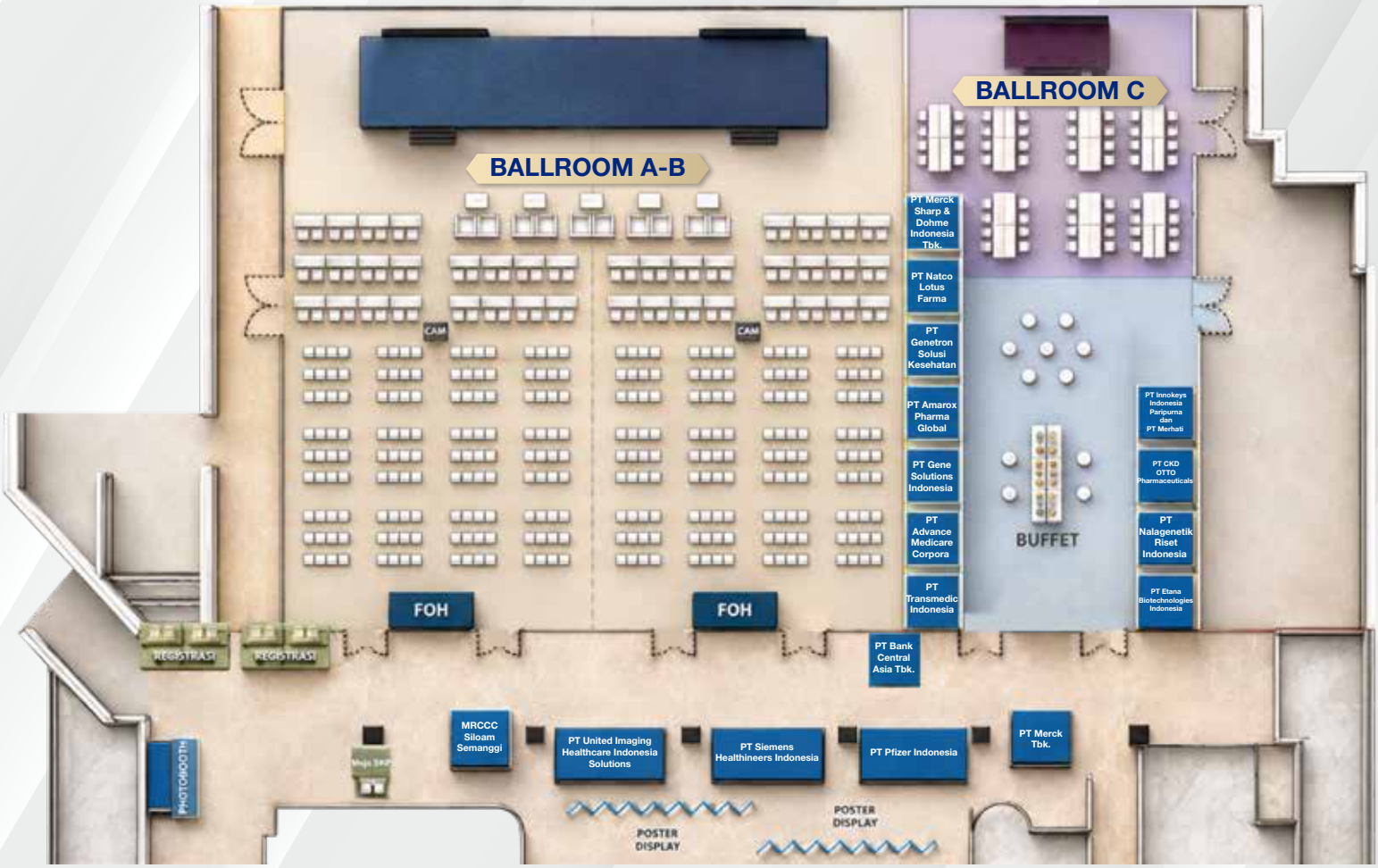
Breaking the Nausea Cycle: A Case-Based Exploration of NK-1 Receptor Antagonist Therapy
by dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM</td></tr>
</table>

Day 2-3 Breakfast, Plenary & Lunch Symposium Layout

May 23rd - 24th, 2026

@Shangri-La Hotel, Jakarta 2nd Floor

- **Ballroom A-B, C**



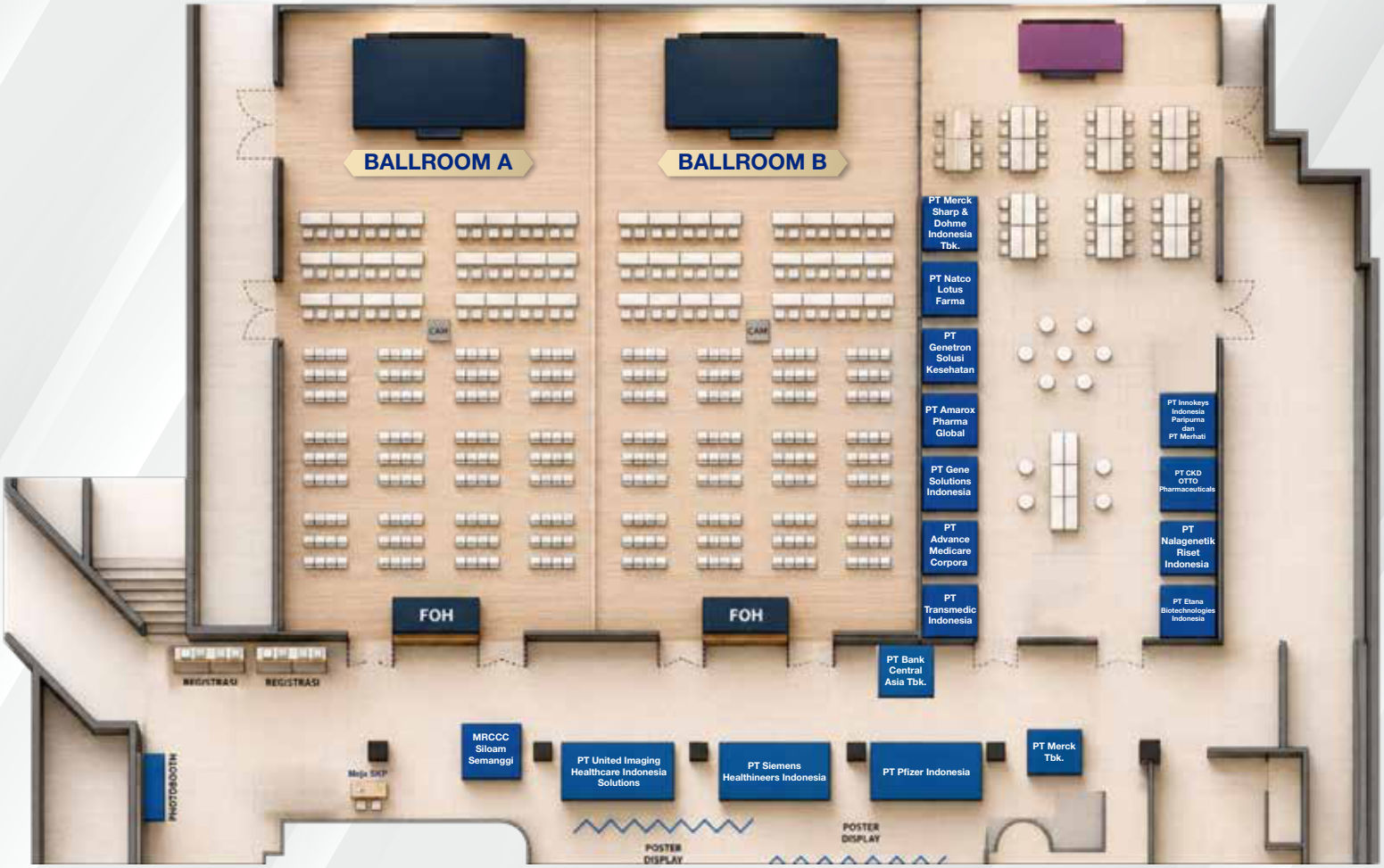
All information is subject to change. This e-book will be updated accordingly.

Day 2-3 Symposium Layout

May 23rd - 24th, 2026

@Shangri-La Hotel, Jakarta 2nd Floor

- Ballroom A, B



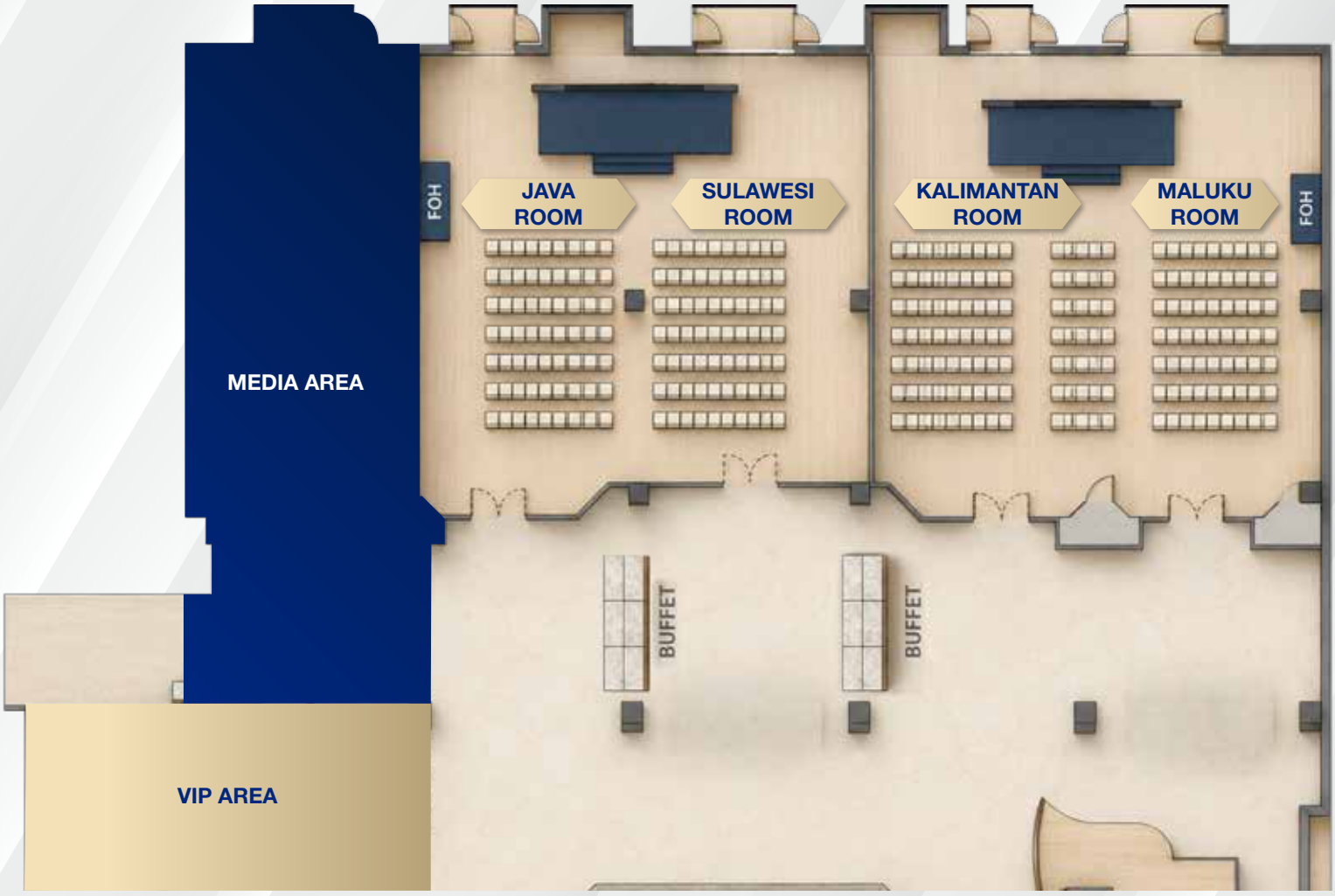
All information is subject to change. This e-book will be updated accordingly.

Day 2-3 Symposium Layout

May 23rd - 24th, 2026

@Shangri-La Hotel, Jakarta 1st Floor

- **Java-Sulawesi, Kalimantan-Maluku Room**



**All information is subject to change. This e-book will be updated accordingly.*

Day 1 Workshop #1

May 22nd, 2026

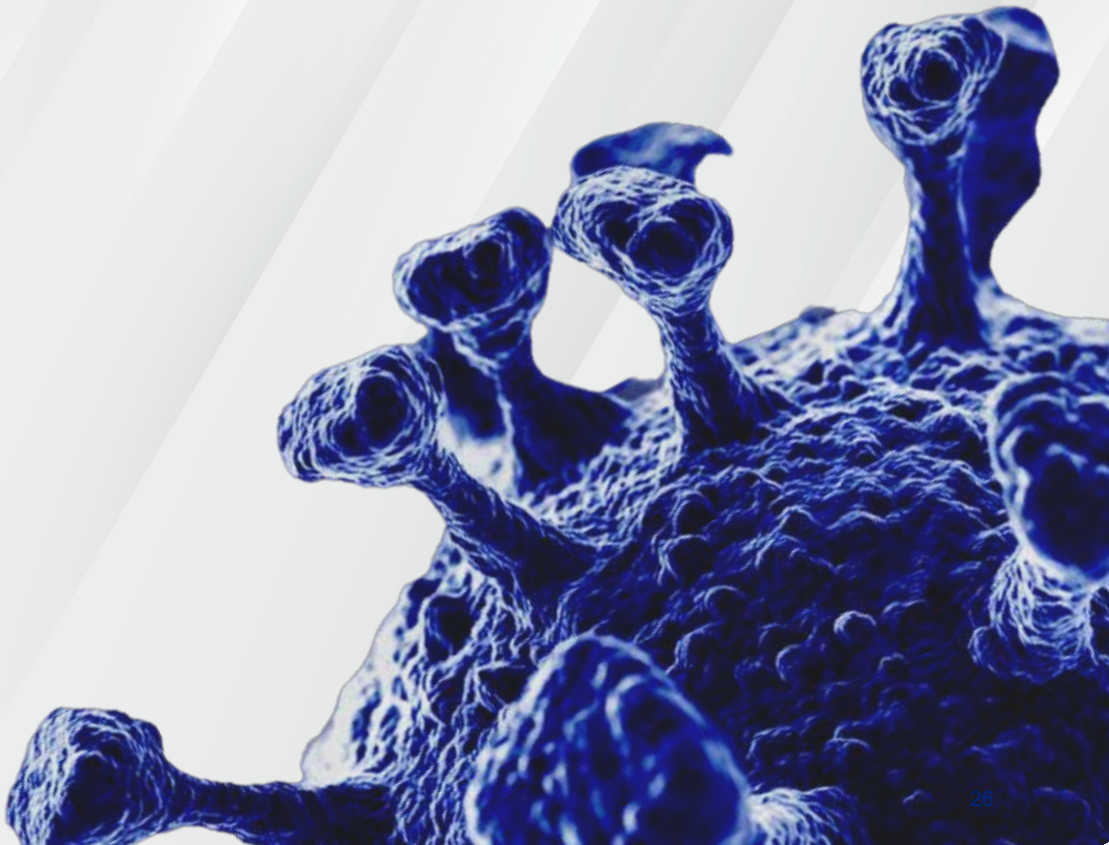
@Shangri-La Hotel, Jakarta

COMPREHENSIVE CANCER SCREENING AND PREVENTIVE UPDATE 2026 FOR GENERAL PRACTITIONERS

For: General Practitioners in Center of Excellence,
General Practitioners of MCU,
General Practitioners in OPD

Room:

Shangri-La Hotel, Jakarta
Sumatera-Java Room



Day 1 Workshop #1

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **08.00 - 08.10 WIB**
  Opening and Pre-test

- **08.10 - 08.50 WIB @Sumatera Room**
  Moderator : **dr. Vania Tryanni, SpPD**
  Speaker : **dr. Santi Christiani Gultom, Sp.PD-KHOM**
  - Principles of Evidence-Based Cancer Screening and Preventive in Primary Care (Update 2026)
  - Multi-Organ Cancer Screening Update

- **08.50 - 09.30 WIB**
  Speaker: **dr. I Gusti Ayu Nari Laksmi Dewi, SpB, Subsp.Onk (K)**
  Breast Cancer Screening: From SADARI & SADANIS to Mammography

- **09.30 - 09.45 WIB**
  Moderator: **dr. Vania Tryanni, SpPD**
  Discussion

- **09.45 - 10.00 WIB**
  Coffee Break

- **10.00 - 10.40 WIB**
  Moderator : **dr. Fara Vitantri, SpOG, Subsp.Onk**
  Speaker : **Dr. dr. Widyorini Lestari Hanafy, SpOG , Subsp.Onk (K)**
  Cervical Cancer Screening and Preventive Update: HPV DNA in Primary Care

- **10.40 - 10.55 WIB**
  Discussion

- **10.55 - 11.00 WIB**
  Briefing Participants for Friday Prayer and Subsequent Events

- **11.00 - 12.30 WIB**
  Friday Prayer and Lunch Break

- **13.00 - 14.10 WIB @Sumatera Room-Java Room**
  Skill Stations:
  - Image Interpretation for IVA Test Diagnosis
  - Clinical Breast Examination (SADANIS) with Standardized Patient
  - IVA Test & SADANIS with Standardized Patient
  - Simulation Practice Using Mannequin

- **14.10 - 14.35 WIB**
  Post Test, Wrap up and Closing

**All information is subject to change. This e-book will be updated accordingly.*

Day 1 Workshop #2

May 22nd, 2026

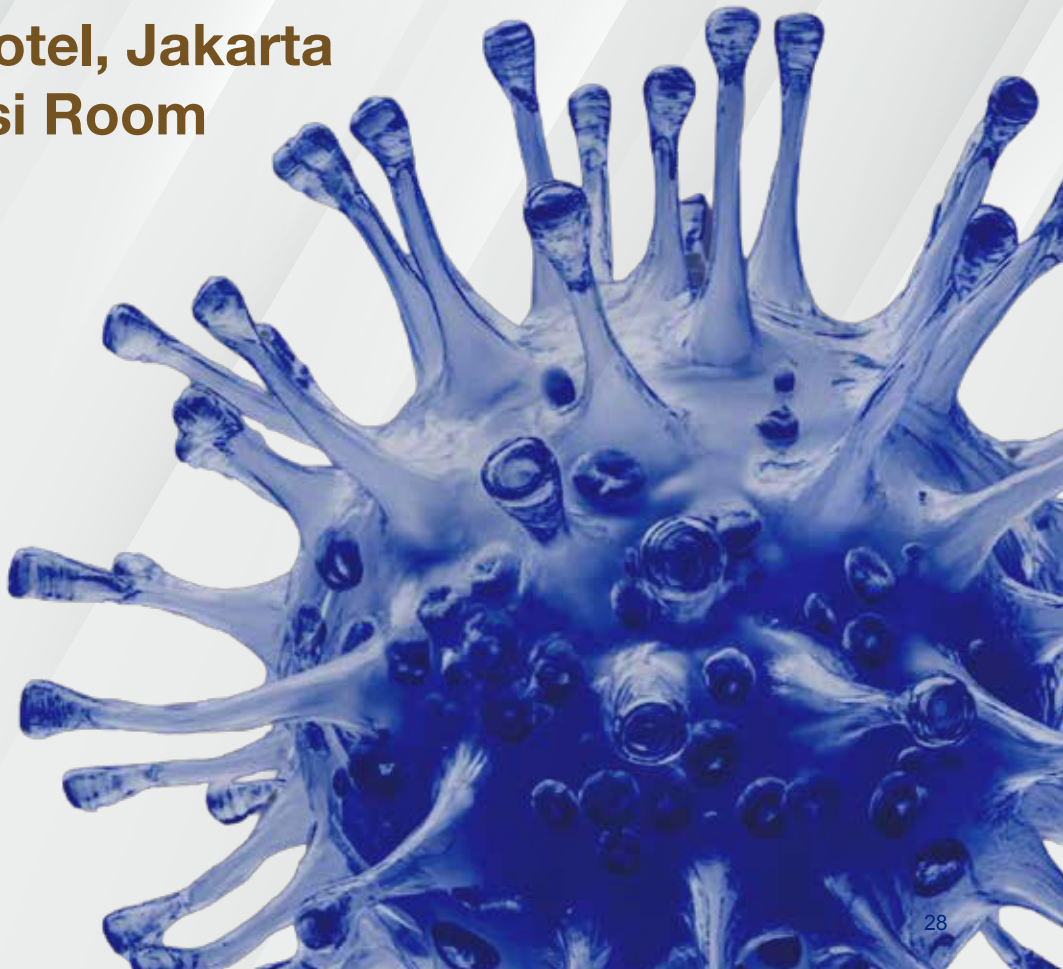
@Shangri-La Hotel, Jakarta

MULTIMODAL PAIN MANAGEMENT APPROACH: MONITORING, INTERVENTION & COMPLICATION IN CANCER PAIN

For: Anesthesiologists, Neurologists, Neurosurgeons, Internists, General Practitioners, Nurses (Pain Nurse), Pain Management Team

Room:

Shangri-La Hotel, Jakarta
Java-Sulawesi Room



Day 1 Workshop #2

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **08.00 - 08.05 WIB**
  Moderator: **dr. Anne Dina Soebroto, Sp.N – Fellowship.Onkologi Neurologi**
  Opening

- **08.05 - 08.25 WIB**
  Speaker: **Dr. dr. Made Agus Mahendra Inggas, SpBS., F.NF., FINPS., IFAANS**
  When Analgetics are Not Enough: Interventional Options in Cancer Pain

- **08.25 - 08.45 WIB**
  Speaker: **dr. Liliana Mangkuwerdojo, SpAn**
  Local Anesthetic Systemic Toxicity (LAST): Diagnostic Challenges and Intervention Strategies

- **08.45 - 09.05 WIB**
  Speaker : **Ns. Eunike Novrilia, S.Kep**
  Speaker : **dr. Ratu Novia Putri**
  Monitoring Cancer Pain in Our Constitution + Case Study

- **09.05 - 09.15 WIB**
  Moderator: **dr. Anne Dina Soebroto, Sp.N – Fellowship.Onkologi Neurologi**
  Discussion

- **09.15 - 09.30 WIB**
  Coffee Break

- **09.30 - 10.10 WIB**
  Speaker: **Dr. dr. Made Agus Mahendra Inggas, SpBS., F.NF., FINPS., IFAANS**
  Station Nerve Tracking

- **10.10 - 10.50 WIB**
  Station LATS : **dr. Liliana Mangkuwerdojo, SpAn**
  BLS Facilitators : - **Ns. Julyano Z. Baitanu, S.Kep**
  - **Yosep Saepudin Amd. Kep WOC ETN**

- **10.50 - 11.00 WIB**
  Wrap up and Closing

Day 1 Workshop #3

May 22nd, 2026

@Shangri-La Hotel, Jakarta

CLOSED SYSTEM TRANSFER DEVICE AND SMART PUMP INFUSION TO ENHANCE MEDICATION SAFETY IN ONCOLOGY DRUG ADMINISTRATION

(by PT Terumo Indonesia)

For: Nurses, Pharmacists

Room:
Shangri-La Hotel, Jakarta
Kalimantan Room



Day 1 Workshop #3

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **08.00 - 08.10 WIB**
  Moderator: **apt. Jessica Nathania, M.Farm.**
  Opening

- **08.10 - 08.40 WIB**
  Speaker: **apt. Teresa Avilla Armelita Krisanti Sitohang, S.Farm.**
  Ensuring Workplace Safety: Principle of CSTD Usage in Oncology Setting

- **08.45 - 09.15 WIB**
  Speaker: **Ns. Ermelinda Toyo Legu, M. Kep., Sp. Kep. Onk.**
  Protecting the Nurse While Caring for the Patient: Occupational Safety in Chemotherapy Administration

- **09.15 - 10.30 WIB**
  Hands-on Session:
  - Pharmacist Group: Use of Closed System Transfer Devices (CSTD) during Dispensing and Administration
  - Nursing Group: Use of Smart Infusion Pumps

- **10.30 - 10.45 WIB**
  Moderator: **apt. Jessica Nathania, M.Farm.**
  Discussion

- **10.45 - 11.00 WIB**
  Coffee Break

- **11.00 - 11.30 WIB**
  Wrap up and Closing

Day 1 Workshop #4

May 22nd, 2026

@Shangri-La Hotel, Jakarta

THE NEW SPECT/CT GENERATION EXPERIENCE: FROM BASIC TO SCAN

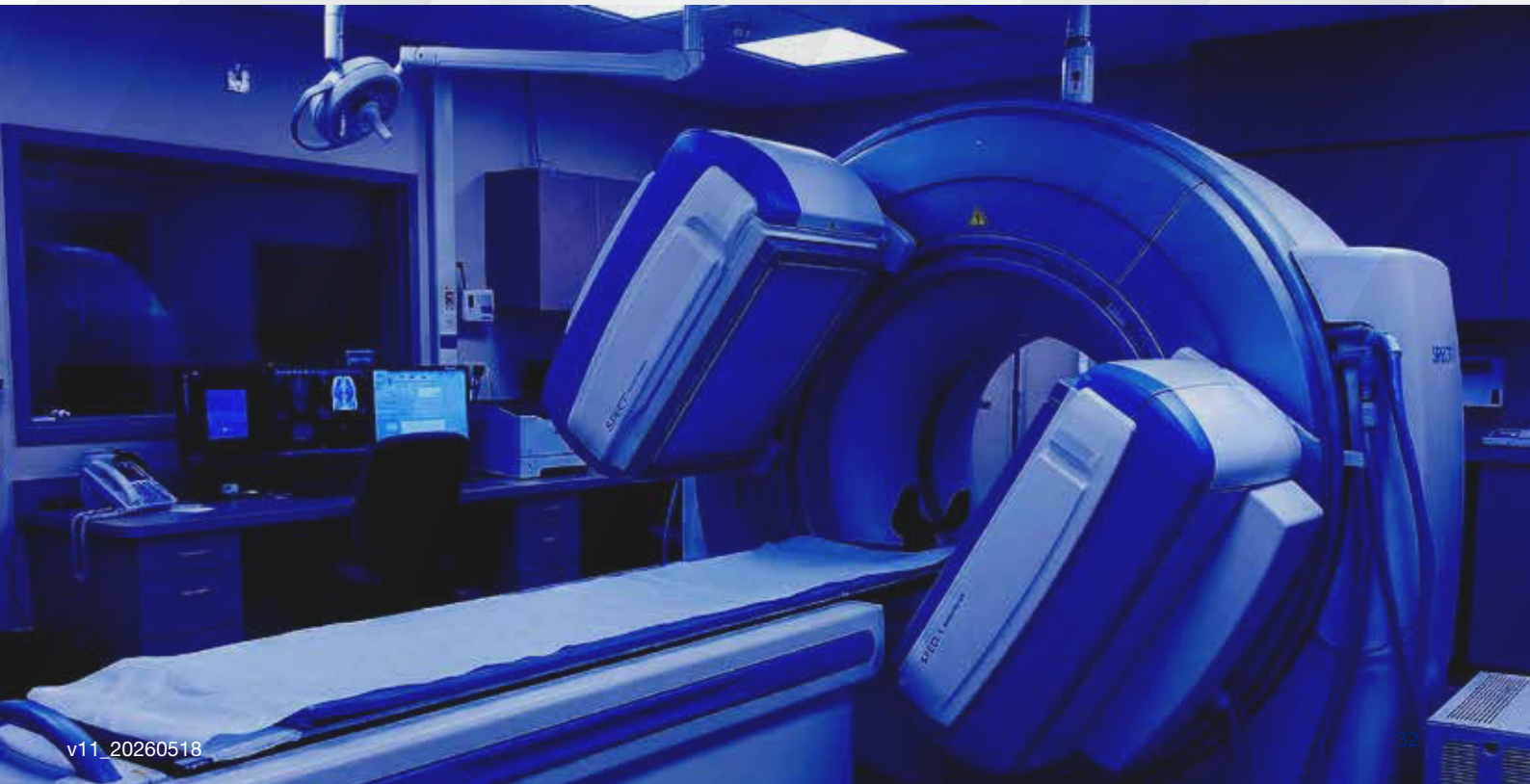
(by PT Siemens Healthineers Indonesia)

For: Nuclear Medicine Specialist,General Practitioners, Radiopharmacists, Medical Physicists

Room:

Shangri-La Hotel, Jakarta

Maluku Room



Day 1 Workshop #4

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **08.00 - 08.05 WIB**
  Bumper opening

- **08.05 - 08.10 WIB**
  Moderator: **dr. Edelyn Christina, MSc (Med), Sp.KN-TM**
  Opening

- **08.10 - 08.15 WIB**
  Speaker: **dr. Hapsari Indrawati, Sp.KN-TM (K), FINEM**
  SPECT/CT Service Development at MRCCC

- **08.15 - 09.00 WIB**
  Speaker: **Priska Andini Putri, S.Si, M.Sc**
  - Fundamentals of SPECT/CT
  - Fundamentals of SPECT, CT and SPECT/CT Physics
  - Understanding the Clinical Applications of SPECT/CT

- **09.00 - 09.50 WIB**
  Speaker: **Agi Febrian Trihadijaya, S.Tr.Rad**
  - Image Quality & BroadQuant:
  - Image registration dan reconstruction.
  - Quality Control (QC)
  - Understanding BroadQuant Technology

- **09.50 - 10.05 WIB**
  Coffee break

- **10.05 -10.55 WIB**
  Speaker: **dr. Hapsari Indrawati, Sp.KN-TM (K), FINEM**
  Clinical Case Interpretation: Case Discussions & Imaging Strategies
  Speakers: - **Azhoma Nazirin Amd.Rad.**
  - **Rizki Bachrul Alam, A.Md.Kes (Rad)**
  Workflow Experience:
  - Operational Experience from Setup to Scanning
  - Technical Discussion on Daily Nuclear Medicine Workflow

- **10.55 - 11.00 WIB**
  Wrap up and Closing

SIEMENS Healthineers

Elevating cancer care across the entire patient journey

This is what we stand for: Intelligent cancer care

The cancer patient journey is not straightforward, and care is usually not comprehensive.
At Siemens Healthineers, we are bringing intelligence to the cancer care continuum by dedicating ourselves to imaging as an essential part of cancer care - from early detection all the way to treatment and survivorship - and by fostering operational excellence with value-added services.Our mission has evolved beyond merely developing new medical devices to delivering end-to-end, intelligent solutions to better support our customers. Shaping the future of cancer care with integrated, connected care pathways designed to drive efficiencies and deliver world-class diagnosis and treatment. Because we are committed to both your success and the health of your patients.



Screening & Early Detection

- Mammography
- Low Dose CT
- Ultrasound



Diagnosis & Therapy Decision

- AI-based automated image analysis
- Lab, Bio Markers & Biopsy solutions



Treatment Planning

- MRI / CT
- PET-CT / SPECT



Treatment Delivery

Image-guided therapy:

- Surgery
- Radiation Oncology
- Interventional Oncology

Cancer patient journeys

One disease – multiple variations: there are more than 200 different types of cancer. We are dedicated to improving outcomes for some of the most prevalent and deadliest of these. Find out more about comprehensive lung, breast and liver cancer care.



Lung cancer offerings



Breast cancer offerings



Liver cancer offerings

Learn more about our offerings: https://www.siemens-healthineers.com/en-id/clinical-specialities/

Grand Launching Siemens Symbia Pro.specta

@10.30 - 11.00 I Siemens Booth (B)

(by invitation only)

Day 1 Workshop #5

May 22nd, 2026

@Shangri-La Hotel, Jakarta

LUNG CRYOABLATION (LIVE CASE)

(by PT Boston Scientific Indonesia)

For: Pulmonologists, Interventional Radiologists, Internists, Medical Oncologists, Surgical Oncologists, Cardiothoracic and Vascular Surgeons, Radiologists, General Practitioners, Residents

Room:

Shangri-La Hotel, Jakarta
Sulawesi Room



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Day 1 Workshop #5

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **13.00 - 13.10 WIB**
  Moderator: **dr. Koesbandono, M.Kes, Sp.Rad (K) RI**
  Opening & introduction

- **13.10 - 13.30 WIB**
  Speaker: **Dr. dr. Gurmeet Singh, SpPD-KPMK**
  Live Relay from MRCCC: Patient Selection Decision Making Among Surgery, SBRT and Ablation

- **13.30 - 13.50 WIB**
  Speaker: **dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM**
  Where Cryo Fits with Systemic Theraphy & Immunotheraphy

- **13.50 - 14.10 WIB**
  Speaker: **dr. Rio Hermawan, Sp.Rad (K) RI**
  Live Relay from MRCCC: Case Experience Cryoablation Compare with Heat Ablation

- **14.10 - 14.35 WIB**
  Speaker: **Dr. Daksh Chandra**
  Senior Consultant Department Of Interventional Radiology
  Live Relay from MRCCC: Case Experience Cryoablation Compare with Heat Ablation

- **14.35 - 14.50 WIB**
  Question & Answer

- **14.50 - 15.00 WIB**
  Product Presentation & Data Review of Cryoablation by Boston Scientific (Anshul & Ahreum)

- **15.00 - 17.30 WIB**
  Live Case: The procedure will be conducted in the CT Scan Room (25th Floor, MRCCC Siloam), while participants remain in the lecture hall. The session will be broadcast via Zoom, enabling all participants to clearly observe the full procedure.

Day 1 Workshop #6

May 22nd, 2026

@Shangri-La Hotel, Jakarta

INTRODUCING PALLIATIVE CARE IN ONCOLOGY: COMMUNICATION AND CARE PLANNING

For: Oncologists, General Practitioners, Students, Nurses

Room:
Shangri-La Hotel, Jakarta
Kalimantan Room



Day 1 Workshop #6

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **13.25 - 13.30 WIB**
  Moderator: **dr. Wanty Meiliawati**
  Opening

- **13.30 - 14.00 WIB**
  Speaker: **Dr. dr. Rudi Putranto, SpPD, Subsp.P.P.M.(K), MPH**
  Understanding Patient and Family Expectations in Serious Illness

- **14.00 - 14.30 WIB**
  Speaker: **Dr. dr. Maria Astheria Witjaksono, MPALLC**
  Introducing Palliative Care and Discussing the Care Plan

- **14.30 - 15.00 WIB**
  Speaker: **Prof. Dr. Christantie Effendy, SKp. M.Kes**
  Nursing Role in Communicating and Implementing the Care Plan

- **15.00 - 15.15 WIB**
  Question & Answer
  Moderator: **dr. Wanty Meiliawati & All Speakers**

- **15.15 - 15.30 WIB**
  Coffee Break

- **15.30 - 16.45 WIB**
  Interactive Case Discussion & Role Play
  Facilitator:
  - **dr. Wanty Meiliawati**
  - **Dr. dr. Rudi Putranto, Sp.PD, Subsp.Psi.(K), M.P.H.**
  - **Dr. dr. Maria Astheria Witjaksono, MPALLC**
  - **Prof. Dr. Christantie Effendy, SKp. M.Kes**
  - **dr. Donda Maria Damanik**
  - **dr. Felicia Reynata**
  - **Ns. Herni Krisnawati Ayulestari, S.Kep**

- **16.45 - 17.00 WIB**
  Wrap up and Closing

Day 1 Workshop #7

May 22nd, 2026

@Shangri-La Hotel, Jakarta

RECENT UPDATES ON CHEMOTHERAPY AT HOME

(by PT Bbraun Medical Indonesia)

For: Nurses, Pharmacists

Room:
Shangri-La Hotel, Jakarta
Maluku Room



Day 1 Workshop #7

May 22nd, 2026

@Shangri-La Hotel, Jakarta

- **13.00 - 13.10 WIB**
  Moderator: **Ns. Nurochman Bahru Rizal, S.Kep.**
  Opening

- **13.10 - 13.40 WIB**
  Speaker: **apt. Yosua Alfero H. Purba, S.Farm.**
  Safe Handling for Chemotherapy at Home - Focusing on Elastomeric Pump

- **13.45 - 14.15 WIB**
  Speaker: **Ns. Diana Tri Budi S., M.Kep., Sp. Kep. Onk**
  Management Chemotheraphy at Home

- **14.15 - 14.30 WIB**
  Moderator: **Ns. Nurochman Bahru Rizal, S.Kep.**
  Discussion

- **14.30 - 14.45 WIB**
  Wrap up and Closing

Day 1 Workshop #8

May 22nd, 2026

@MRCCC Siloam Semanggi

ULTRASOUND FOR BRACHYTHERAPY

(by PT United Imaging Healthcare Indonesia Solutions)

For: Radiologists

Room:

MRCCC Siloam Semanggi

1st Floor

VIP Waiting Room



Day 1 Workshop #8

May 22nd, 2026

@MRCCC Siloam Semanggi

- **08.00 WIB @VIP Waiting Room**
  Registration

- **09.00 - 09.05 WIB**
  Opening Prayer

- **09.00 - 09.10 WIB**
  Opening Speech by the Head of Department: **Dr. dr. Fielda Djuita, SpRad (K) Onk.Rad**

- **09.10 - 09.25 WIB**
  General Overview of CT-linac: **dr. Denny Handoyo Kirana, Sp.Onk.Rad (K), MH**

- **09.25 - 09.30 WIB**
  Workshop Rundown & Group Allocation: **Rudy Kurniawan, S.ST, M.TR.Id**

- **09.30 - 10.00 WIB**
  Coffee Break

- **10.00 - 10.20 WIB @VIP Waiting Room & Relat Live Brachytherapy Room**
  Moderator : **dr. Defrizal, SpRad (K) Onk.Rad**
  Speaker : **dr. Nungky Kusumaningtyas, SpRad (K)**
  Basic Ultrasound in Abdominopelvic, Focused on Gyn-Onc Cancer

- **10.20 - 11.20 WIB @Radiotherapy Clinic**
  Speakers:
  - **dr. Nungky Kusumaningtyas, SpRad (K)**
  - **dr. Dewi Tantra Hardiyanto, SpRad, MKes**
  - **dr. Aaron Manullang, Sp.Rad, R.I. (K)**
  - **dr. Nina I.S.H. Supit, SpRad (K)**

  Hands-on Ultrasound for Brachytherapy

- **11.20 - 11.30 WIB @VIP Waiting Room**
  Question & Answer and Closing

Day 1 Workshop #9

May 22nd, 2026

@MRCCC Siloam Semanggi

ADAPTIVE RADIOTHERAPY

(by PT United Imaging Healthcare Indonesia Solutions)

For: Radiation Oncologists

Room:

MRCCC Siloam Semanggi

1st Floor

CT-linac & Treatment Planning Simulation Room



Day 1 Workshop #9

May 22nd, 2026

@MRCCC Siloam Semanggi

- **08.00 WIB @VIP Waiting Room**
  Registration

- **09.00 - 09.05 WIB**
  Opening Prayer

- **09.00 - 09.10 WIB**
  Opening Speech by the Head of Department: **Dr. dr. Fielda Djuita, SpRad (K) Onk.Rad**

- **09.10 - 09.25 WIB**
  General Overview of CT-linac: **dr. Denny Handoyo Kirana, Sp.Onk.Rad (K), MH**

- **09.25 - 09.30 WIB**
  Workshop Rundown & Group Allocation: **Rudy Kurniawan, S.ST, M.TR.Id**

- **09.30 - 10.00 WIB**
  Coffee Break

Team 1

- **13.00 - 14.00 WIB @Treatment Planning Simulation Room**
  Speakers: - **dr. Denny Handoyo Kirana, Sp.Onk.Rad (K), MH**
  - **Dr. dr. Fielda Djuita, SpRad (K) Onk.Rad**
  Treatment Planning System: Autosegmentation & Adaptive RT Online A to Z

- **14.00 - 15.00 WIB @CT-linac Room**
  Speakers: - **dr. Denny Handoyo Kirana, Sp.Onk.Rad (K), MH**
  - **Dr. dr. Fielda Djuita, SpRad (K) Onk.Rad**
  Hands-on: Adaptive Radiotherapy Real Time Question & Answer

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Team 2

- **13.00 - 14.00 WIB @CT-linac Room**
  Speakers: - **dr. Mirna Primasari, Sp.Onk.Rad**
  - **Dr. dr. Dewi Syafriyetti Soeis, SpRad (K) Onk**
  Hands-on: Adaptive Radiotherapy Real Time Question & Answer

- **14.00 - 15.00 WIB @Treatment Planning Simulation Room**
  Speakers: - **dr. Mirna Primasari, Sp.Onk.Rad**
  - **Dr. dr. Dewi Syafriyetti Soeis, SpRad (K) Onk**
  Treatment Planning System: Autosegmentation & Adaptive RT Online A to Z

- **15.30 - 16.00 WIB**
  Coffee Break

Day 2-3 Workshop #10

May 23rd - 24 th, 2026

@MRCCC Siloam Semanggi

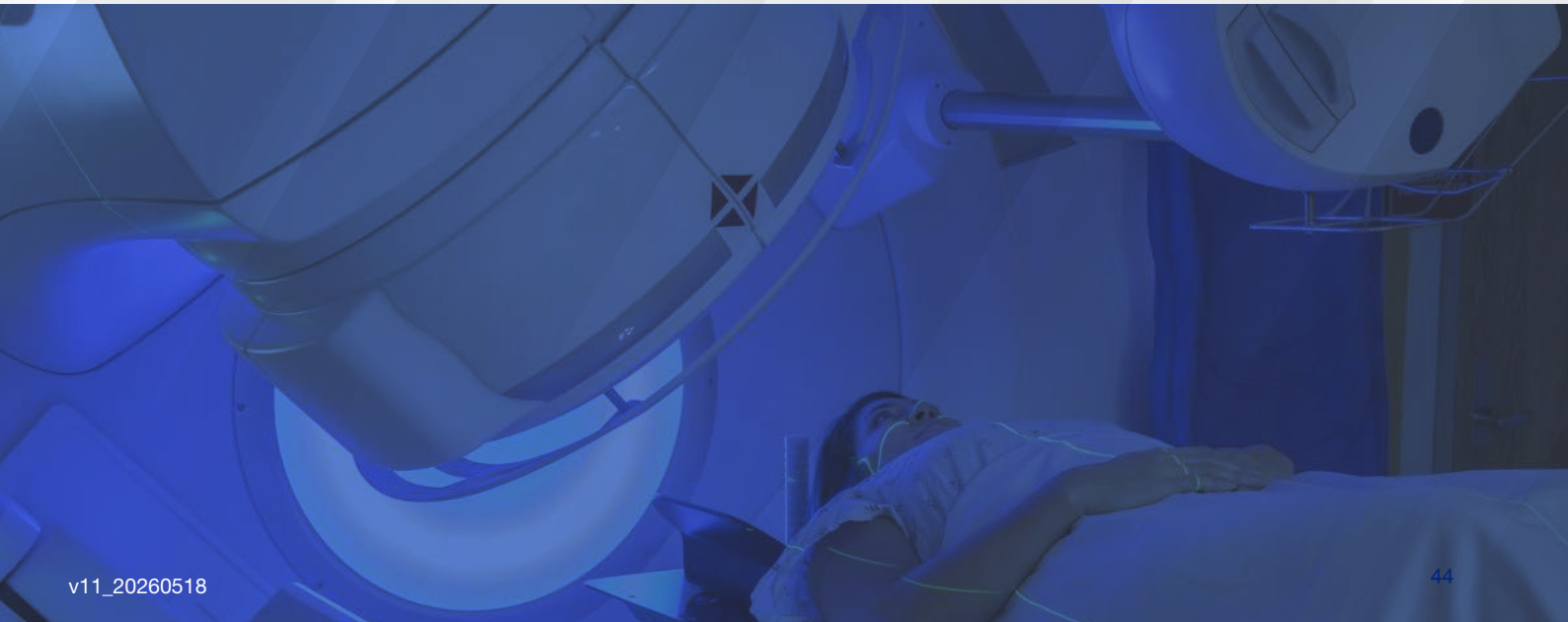
ALL ABOUT ADAPTIVE -RADIOTHERAPY (ART) FOR TREATMENT PLANNING AND QUALITY ASSISTANCE

(by PT United Imaging Healthcare Indonesia Solutions)

For: Medical Physicists

Room:

MRCCC Siloam Semanggi
1st Floor
Treatment Planning Simulation Room,
CT-linac Room



Day 2 Workshop #10

May 23rd, 2026

@MRCCC Siloam Semanggi

- **08.00 - 09.00 WIB**
  Registration

- **09.00 - 09.05 WIB**
  Opening Prayer

- **09.05 - 09.15 WIB**
  Opening Speech: **dr. Defrizal, Sp.Rad (K) Onk.Rad**

- **09.15 - 09.25 WIB**
  General Overview of CT-linac: **dr. Mirna Primasari, Sp.Onk.Rad**

- **09.25 - 09.30 WIB**
  Workshop Rundown Day 2&3: **Rudy Kurniawan, S.ST, M.TR.Id**

- **09.30 - 10.00 WIB**
  Coffee Break

- **10.00 - 12.00 WIB @Treatment Planning Simulation Room**
  Speaker : **Amar Ma'ruf Irfan Muhamadi, M.Si**
  Facilitators : - **Yuristia Prianputri, M.Si**
  - **Allam Ubaidillah, M.Si**
  All About Adaptive Radiotherapy (ART) Treatment Planning

- **12.00 - 13.00 WIB**
  Lunch Break

- **13.00 - 15.00 WIB**
  - Workshop Adaptive Radiotherapy (ART) End to End
  - Hands-on CT-linac for Medical Physicists

- **15.00 - 15.30 WIB**
  Coffee Break

- **15.30 - 16.00 WIB**
  Summary and Closing

Day 3 Workshop #10

May 24th, 2026

@MRCCC Siloam Semanggi

- **08.00 - 10.00 WIB @CT-linac Room**
  Speaker : - **Muhamad Fadli, M.Si**
  Facilitator : - **Meirisa Ambalinggi, M.Si**
  - **Aloysius Mario Yudi Putranto, M.Si**
  Dose Verification Using Arc-Check

- **10.00 - 10.30 WIB**
  Coffee Break

- **10.30 - 11.30 WIB**
  Discussion, Evaluation, and Post-Test

- **11.30 - 12.30 WIB**
  Lunch Break

- **12.30 - 13.30 WIB**
  Closing

Day 2-3 Workshop #11

May 23rd - 24 th, 2026

@MRCCC Siloam Semanggi

SMART PRECISION INTEGRATED CT-LINAC RADIOTHERAPY: AI MEETS 3D/6D VERIFICATION & IMPLEMENTATION OF 4DCT-DIBH TECHNIQUE & ERROR MANAGEMENT - EMERGENCY PROTOCOLS

(by PT United Imaging Healthcare Indonesia Solutions)

For: Radiographers, Biomedical Engineering Technicians, Electromedical Technicians

Room:

MRCCC Siloam Semanggi

1st Floor

CT-linac Room, Radiographer Meeting Room



Day 2 Workshop #11

May 23rd, 2026

@MRCCC Siloam Semanggi

- **08.00 WIB**
  Registration

- **09.00 - 09.05 WIB**
  Opening Prayer

- **09.05 - 09.15 WIB**
  Opening Speech: **dr. Defrizal, Sp.Rad (K) Onk.Rad**

- **09.15 - 09.25 WIB**
  General Overview of CT-linac: **dr. Mirna Primasari, Sp.Onk.Rad**

- **09.25 - 09.30 WIB**
  Workshop Rundown Day 2-3: **Rudy Kurniawan, S.ST, M.TR.Id**

- **09.30 - 10.00 WIB**
  Coffee Break

- **10.00 - 11.30 WIB @Radiotherapy Meeting Room**
  Speaker : **Yogi Purba Harlis, S.ST**
  Facilitators : **Rahadian Ahmad Maulana, S.Tr.Kes**
  Beyond Automation: The Future of AI-Integrated 3D and 6D Verification in High Precision Radiotherapy

- **11.30 - 12.00 WIB @Radiotherapy Meeting Room**
  Speaker : **Slamet Riswandi, S.Si**
  Errors Simulation of Integrated CT-linac

- **12.00 - 13.00 WIB**
  Lunch Break

- **13.00 - 15.00 WIB**
  - Workshop Adaptive Radiotherapy (ART) End to End
  - Hands-on CT-linac for Radiographers and Technician

- **15.00 - 15.30 WIB**
  Coffee Break

- **15.30 - 16.00 WIB**
  Summary and Closing

Day 3 Workshop #11

May 24th, 2026

@MRCCC Siloam Semanggi

- **08.00 - 08.50 WIB @Radiotherapy Meeting Room**
  Speaker : **Rendy Septian Saputra, S.Tr.Rad**
  Facilitator : **I Gede Kesuma Wardana, S. Tr. Kes**
  Implementation of 4DCT Using VSM on CT-linac in Radiotherapy

- **08.50 - 09.40 WIB @Radiotherapy Meeting Room**
  Speaker : **Eva Faadila Putri Wardoyo, S,Tr.Kes**
  Facilitator : **Ayu Saraswati, S.Tr.Rad**
  Implementation of Deep Inspiration Breath Hold (DIBH) Using VSM on CT-linac in Radiotherapy

- **09.40 - 10.00 WIB @Radiotherapy Meeting Room**
  Speaker: **Slamet Riswandi, S.Si**
  Emergency Brachyterapi

- **10.00 - 10.30 WIB**
  Coffee Break

- **10.30 - 12.30 WIB @CT-linac Room**
  Speaker : - **Rendy Septian Saputra, S.Tr.Rad**
  - **Eva Faadila Putri Wardoyo, S.Tr.Kes**
  Facilitator : - **Rahadian Ahmad Maulana, S.Tr.Kes**
  - **Yogi Purba Harlis, S.ST**
  - **I Gede Kesuma Wardhana, S.Tr.Kes**
  - **Slamet Riswandi, S.Si**
  (Hands-on) Implementation of 4DCT and DIBH Using VSM on CT-linac in Radiotherapy

- **12.30 - 13.30 WIB**
  Lunch Break

- **13.30 - 14.00 WIB**
  Discussion, Evaluation, Post-Test, and Closing

Advancing the Standard of Precision Oncology

UNITED IMAGING



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United Imaging delivers a comprehensive oncology platform that connects advanced imaging, intelligent diagnostics, and precision therapy into one seamless clinical ecosystem.

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Early-stage Cancer Screening & Detection



MRI



CT



PET/CT

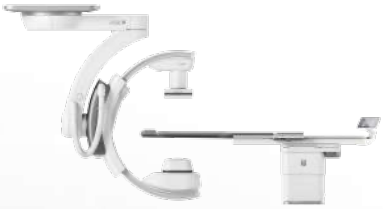


Mammo/
Digital X-Ray

Precise Oncology Treatment & Follow-up



Radiotherapy



Angiography



Mobile Solution



Digital Healthcare IT Platform

(uMetaImaging × uAI × uOmnispace)

United Imaging Oncology Solution

Precision Imaging | Intelligent Care | Trusted Partnership

Scan to discover the latest innovations from **United Imaging Healthcare**

Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM EVENT DETAILS





Room:

Shangri-La Hotel, Jakarta (Ballroom A, Ballroom B, Java-Sulawesi Room, Kalimantan-Maluku Room)

Day 2 Breakfast Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

08.00 - 08.30 WIB

Room: **Ballroom C**

Obesity: The Silent Driver of Cancer Risk - Time to Act!

(by PT Novo Nodisk Indonesia)

MODERATOR



dr. Ayu Hapsari

SPEAKER



dr. Santi Christiani Gultom, Sp.PD-KHOM

SPEAKER



Dr. dr. Samuel Oetoro, MS, Sp.GK (K)

**All information is subject to change. This e-book will be updated accordingly.*

Dukung pasien dengan obesitas untuk

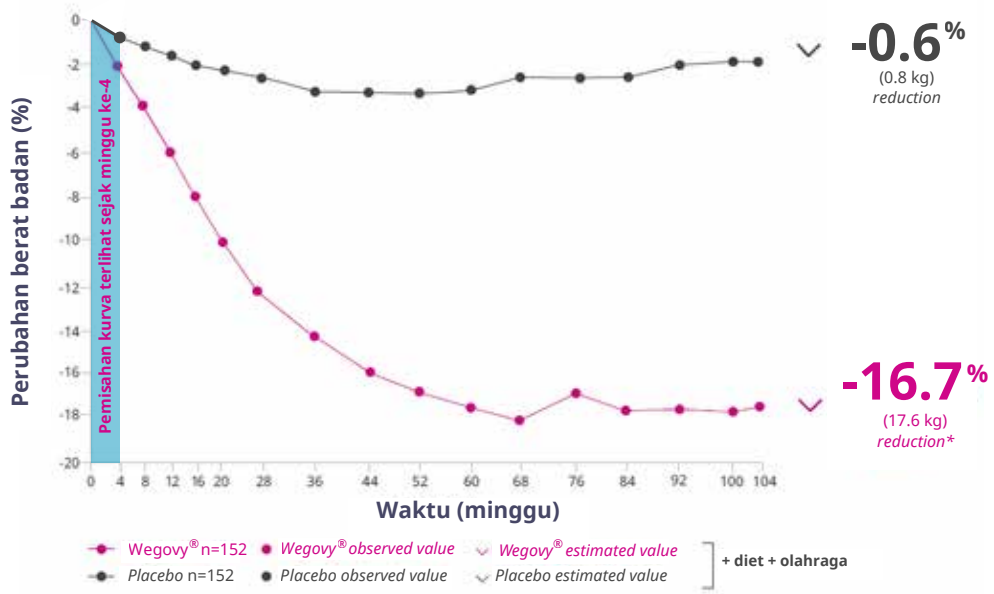
LIVE LIGHTER™

dengan Wegovy®



Dengan Wegovy®, pasien Anda dapat mencapai ≥20% penurunan berat badan[3-7]

Co-primary endpoint: Perubahan rata-rata berat badan (%) dari *baseline* (minggu ke-0) hingga minggu ke-104



Gambar diadaptasi dari Garvey WT et al. 2022

Rata-rata berat badan awal (*baseline*): 105.6 kg (Wegovy®) dan 106.5 kg (plasebo).[1]
Observed value adalah nilai yang tercatat untuk pasien yang menyelesaikan setiap kunjungan yang dijadwalkan.
Estimated value adalah metode *multiple imputation* untuk mengisi data yang hilang dari pasien yang *dropout* di tengah studi.
*Perbedaan dari plasebo adalah -16.1% (penurunan berat badan -16.7% untuk Wegovy®; -0.6% untuk plasebo).[1]

≥20%
penurunan berat badan*[3-7]

Penurunan berat badan terlihat sejak
pena pertama#[3]

*Penurunan berat badan rata - rata secara konsisten pada setiap 1 dari 3 pasien dalam berbagai penelitian.[3-7] Rerata penurunan berat badan ~17%[3]
#pena pertama setara dengan empat minggu penyuntikan dengan penurunan berat badan sekitar ~2%[3]

Day 2 Plenary Session

May 23rd, 2026

@Shangri-La Hotel, Jakarta

(by PT United Imaging Healthcare Indonesia Solutions &
PT Siemens Healthineers Indonesia)

Room: **Ballroom A-B**



SESSION 1 **09.48 - 10.08 WIB**

Prof. Banu Arun, MD; FASCO
Professor, Breast Medical Oncology & Co-Medical Director of the Clinical Cancer Genetics Program
Executive Director of Cancer Genetics MD Anderson Cancer Networks at the University of Texas MD Anderson Cancer Center

Advancement in Breast Cancer Management: Embracing Multidisciplinary Approach



SESSION 2 **10.08 - 10.28 WIB**

Dr. Baiqiang DONG
Associated Chief Physician, Department of Radiation Oncology
Sun Yat-sen University Cancer Center

CT-linac - The Future of Radiation Oncology: Adaptive Radiotherapy and Next-Generation Treatment Platforms

Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #1

BREAST CANCER 1 HYBRID

(by PT Roche Indonesia)

Room: **Ballroom A**

Moderator:
Dr. dr. Andhika Rachman, SpPD-KHOM, FINASIM

- **11.05 - 11.25**
  Dr. dr. Jeffry Beta Tenggara, SpPD-KHOM
  Optimizing HER2+ Early Breast Cancer Outcomes
- **11.25 - 11.45**
  dr. Alif R. Soeratman, SpB, Subsp.Onk (K)
  The Surgeon's Perspective on Neoadjuvant Success: Maximizing pCR and Long-term Survival
- **11.45 - 12.05**
  Prof. Matteo Lambertini, M.D, PhD
  Medical Oncologist
  University of Genova – IRCCS Policlinico San Martino Hospital in Genova
  Balancing HER2 mBC Front-line Potency with Long-term Therapeutic Sequencing

SYMPOSIUM #2

HEMATOLOGY MALIGNANCIES 1 HYBRID

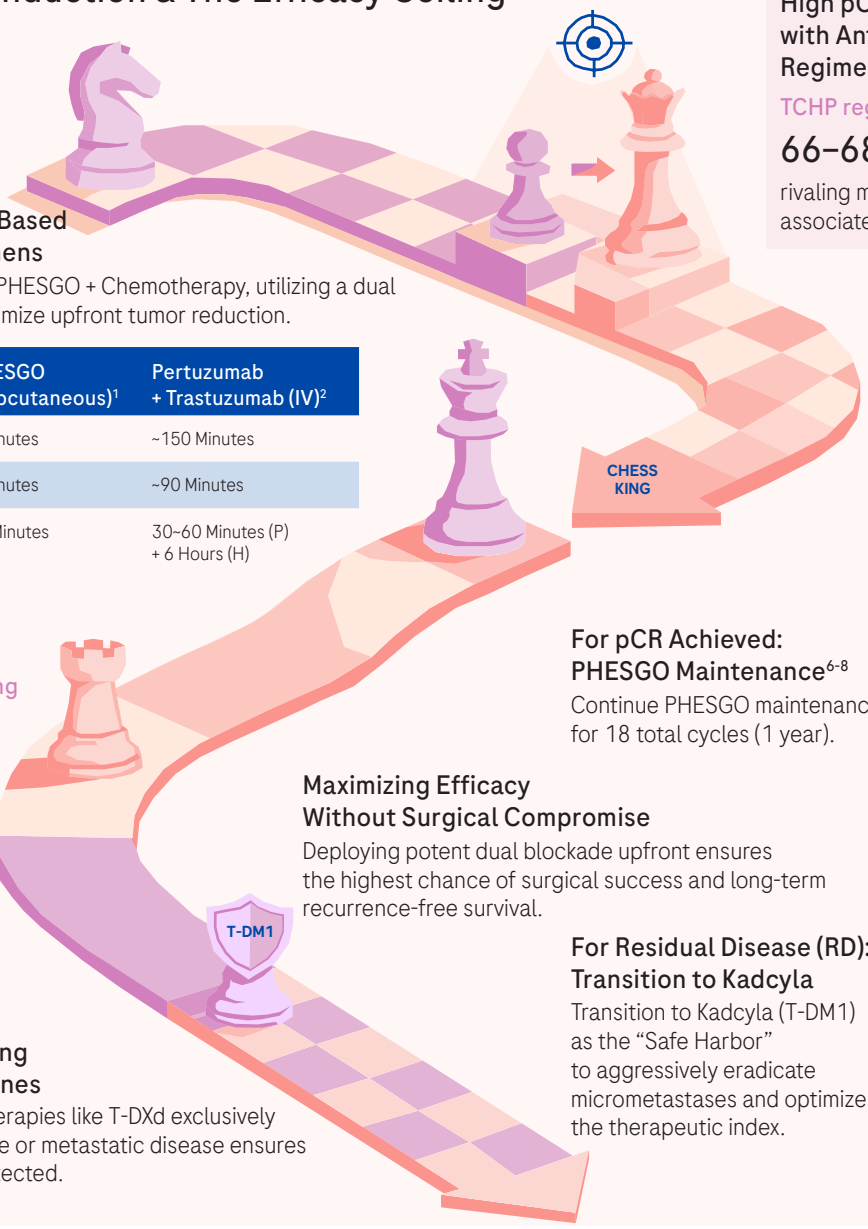
Room: **Ballroom B**

Moderator:
dr. Pearla Fidei Cindy Lasut, Sp.PD-KHOM, FINASIM

- **11.05 - 11.25**
  Dr. dr. Cosphiadi Irawan, SpPD-KHOM
  The Role of Autologous Hematopoietic Stem Cell Transplantation and CAR T-cell Therapy in Hematologic and Lymphoproliferative Malignancies (Multiple Myeloma and NHL)
- **11.25 - 11.45**
  Dr. dr. Agus Susanto Kosasih, Sp.PK, Subsp H.K (K), Subsp Onk.K (K) MARS
  Risk Stratification in Hematologic Malignancies: The Role of Flow Cytometry, Diagnostic Modalities, and Electrophoresis
- **11.45 - 12.05**
  dr. Ivana Dewi Mulyanto, SpKN-TM (K) Onk, MKes, FANMB
  Indications and Clinical Utility of PET-CT in Hematologic Malignancies

The Master Sequencing Algorithm:
Optimizing Outcomes in HER2+ Early Breast Cancer

Neoadjuvant Induction & The Efficacy Ceiling



Prioritize PHESGO-Based Neoadjuvant Regimens

Initiate treatment with PHESGO + Chemotherapy, utilizing a dual HER2 blockade to maximize upfront tumor reduction.

Administration Phase	PHESGO (Subcutaneous)[1]	Pertuzumab + Trastuzumab (IV)[2]
Initial Dose	8 Minutes	~150 Minutes
Maintenance Dose	5 Minutes	~90 Minutes
Observation (Initial)	30 Minutes	30~60 Minutes (P) + 6 Hours (H)

- The FeDeriCa study confirmed PHESGO's non-inferiority to IV formulations, reducing administration time from hours to just 5–8 minutes.[3]

High pCR Rates with Anthracycline-Free Regimens[4,5]

TCHP regimens achieve:

66–68% pCR,

rivaling more toxic protocols without associated cardiac risks.

Surgical Pivot & Assessment

Surgical intervention serves as the pivot point to assess pathological response and determine the adjuvant trajectory.

Defining Pathological Complete Response (pCR):

pCR is defined as the absence of invasive cancer cells in the breast tissue and/or axillary lymph nodes removed during surgery.

For pCR Achieved: PHESGO Maintenance[6-8]

Continue PHESGO maintenance for 18 total cycles (1 year).

Maximizing Efficacy Without Surgical Compromise

Deploying potent dual blockade upfront ensures the highest chance of surgical success and long-term recurrence-free survival.

For Residual Disease (RD): Transition to Kadcyla

Transition to Kadcyla (T-DM1) as the "Safe Harbor" to aggressively eradicate micrometastases and optimize the therapeutic index.

Proven Long-Term Survival with Kadcyla[9,10]

34% REDUCTION
in the risk of death (KATHERINE trial)

89.1% 7-YEAR OS
Overall Survival benefit

Strategic Sequencing Preserves Future Lines

Preserving next-line therapies like T-DXd exclusively for potential recurrence or metastatic disease ensures the "long game" is protected.

References:
1. BPOM. Product Information PHESGO. Feb 2025 2. BPOM. Product Information Perjeta. Oct 2024. 3. Tan AR, et al. Lancet Oncol 2021.Fixed-dose combination of pertuzumab and trastuzumab for subcutaneous injection plus chemotherapy in HER2-positive early breast cancer (FeDeriCa).Lancet Oncol. 2021 Jan;22(1):85-97. 4. Schneeweiss A, et al. Pertuzumab plus trastuzumab in combination with standard neoadjuvant anthracycline-containing and anthracycline-free chemotherapy regimens in patients with HER2-positive early breast cancer: a randomized phase II cardiac safety study (TRYPHAENA). Ann Oncol 2013; 24:2278–2284. 5. Van Ramshorst, MS et al. Neoadjuvant chemotherapy with or without anthracyclines in the presence of dual HER2 blockade for HER2-positive breast cancer (TRAIN-2)., Lancet Oncol 2018; 19: 1630–40. 6. NCCN Clinical Practice Guidelines in Oncology. Breast Cancer. Version 2.2026. Accessed 17 April 2026. Available at: https://www.nccn.org/professionals/physician_gls/pdf/breast.pdf. 7. Loibl S, Andre F, Bachelot T, et al. Early breast cancer: ESMO Clinical Practice Guideline for diagnosis, treatment and follow-up. Ann Oncol. 2024;35(2):159-182. 8. Park YH, Senkus-Konefka E, Im SA, et al. Pan-Asian adapted ESMO Clinical Practice Guidelines for the management of patients with early breast cancer: a KSMO-ESMO initiative endorsed by CSCO, ISMPO, JSMO, MOS, SSO and TOS. Ann Oncol. 2020;31(4):451-469. 9. Von Minckwitz G, et al. Trastuzumab Emtansine for Residual Invasive HER2-Positive Breast Cancer. N Engl J Med. 2019 Feb 14;380(7):617-628. doi: 10.1056/NEJMoa1814017 ; 10. Loibl S, et al. Phase III study of adjuvant ado-trastuzumab emtansine vs trastuzumab for residual invasive HER2-positive early breast cancer after neoadjuvant chemotherapy and HER2-targeted therapy: KATHERINE final IDFS and updated OS analysis. SABCS 2023. (Abstract GS03-12; oral presentation. 10. Graham LJ, et al. Current Approaches and Challenges in Monitoring Treatment Responses in Breast Cancer J Cancer 2014; 5:58–68.

Scan or click on the QR code to access each product fill prescribing information

PHESGO® PERTUZUMAB-TRASTUZUMAB | PERJETA® pertuzumab | Herceptin® trastuzumab | Kadcyla® trastuzumab emtansine

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If a patient becomes pregnant while receiving Perjeta, Herceptin and Phesgo, or within 7 months following the last dose of the product, please immediately report pregnancy to the Roche Patient Safety via email indonesia.safety@roche.com.
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Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #3

PHARMACY ONCOLOGY

Room: **Java-Sulawesi Room**

Moderator:
apt. Debora Purwasista Ciptasari, M.Clin.Farm.

- **11.05 - 11.35**
  Shauna S. Choi, PharmD, BCOP
  Director, Pharmacy Cancer Network Programs MD Anderson Cancer Center
  The Oncology Pharmacist's Role in Optimizing Quality and Patient Safety

- **11.25 - 11.45**
  apt. Yovita Diane Titiesari, S.Farm., M.Sc.
  Role of Pharmacist in Precision Medicine Era

SYMPOSIUM #4

NURSING 1

Room: **Kalimantan-Maluku Room**

Moderator:
Ns. Siti Chodijah, S.Kp

- **11.05 - 11.25**
  Dr. Kemala Rita Wahidi, S.Kp., Sp.Kep.Onk., ETN., MARS., FISQua
  Beyond Words: Nurses as Strategic Communication Bridges in Advanced Cancer Care between Physicians, Patients, and Families

- **11.25 - 11.45**
  Ns. Juniarta, M.Sc., PhD
  Communicating with Compassion: Therapeutic Presence in Terminal Cancer Care

- **11.45 - 12.05**
  Ns. Yenni Ferawati Sitanggang, BN., MSN-Palliative Care, Ph.D.
  Courageous Conversations: Managing Family Dynamics with Cultural & Spiritual Sensitivity in End-of-Life Care

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Day 2 Lunch Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

12.20 - 13.35 WIB

Room: **Ballroom C**

Strengthening MDT Care in The Management of Locally Advanced HNSCC

(by PT Merck Sharp & Dohme Indonesia Tbk.)

MODERATOR



dr. Alif R. Soeratman, SpB, Subsp.Onk (K)

SPEAKER



dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM

Expanding the Therapeutic Frontier: The Role of Immunotherapy in Locally Advanced HNSCC

SPEAKER



dr. Gregorius Ben Prajogi, Sp.Onk.Rad (K)

The Role of Radiotherapy in The Management of Locally Advanced HNSCC

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Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #5

BREAST CANCER 2

(by PT Novartis Indonesia)

Room: **Ballroom A**

Moderator:
dr. Santi Christiani Gultom, Sp.PD-KHOM

- **14.00 - 14.20**
  Dr. dr. Jeffry Beta Tenggara, SpPD-KHOM
  Uncovering the Risk of Recurrence in Early Breast Cancer
- **14.20 - 14.40**
  Dr. dr. Andhika Rachman, SpPD-KHOM, FINASIM
  From Evidence to Practice: CDK4/6 Inhibition in Early Breast Cancer

SYMPOSIUM #6

HEMATOLOGY MALIGNANCIES 2

(by Ferron)

Room: **Ballroom B**

Moderator:
dr. Faizal Drissa Hasibuan, SpPD-KHOM

- **13.40 - 14.00**
  Dr. dr. Agnes Stephanie Harahap, SpPA, Subsp. H.L.E (K)
  Strategic Pathologic Approaches in LMNH: From DLBCL to B-Cell and NK/T-Cell Lymphomas
- **14.00 - 14.20**
  dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM
  Current and Emerging First- and Second-Line Treatment Strategies in DLBCL
- **14.20 - 14.40**
  Prof. William Hwang Ying Khee, MBBS, M Med, MRCP, FAMS, MBA
  The Role of Autologous Hematopoietic Stem Cell Transplantation in the Era of CAR T-Cell Therapy

Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #7

GI CANCER 1 PRECISION LOCOREGIONAL THERAPIES FOR HCC-SIRT, TACE, AND THERMAL ABLATION IN THE MULTIDISCIPLINARY ERA

Room: **Java-Sulawesi Room**

Moderator:
Dr. dr. Lianda Siregar, SpPD, Sub.spGEH (K), FACG, FINASIM

- **13.40 - 14.00**
  Prof. Too Chow Wei, MBBS, FRCR, MMed, FAMS
  Senior Consultant
  Singapore General Hospital
  Y90 For Cure and Conversion
- **14.00 - 14.20**
  dr. Rio Hermawan, Sp.Rad (K) RI
  TACE in 2026: Conventional vs DEB, and How to Combine with Immunotherapy
- **14.20 - 14.40**
  Dr. dr. Irsan Hasan, SpPD-KGEH, FACG, FINASIM
  Thermal Ablation Head-to-Head: RFA vs MWA for Early-Stage HCC—Real-World Boundaries

SYMPOSIUM #8

SUPPORTIVE CARE IN CANCER 1

(by PT Pfizer Indonesia)

Room: **Kalimantan-Maluku Room**

Moderator:
dr. Daniel Reinaldo P. Situmorang, M.Ked (P.D), SpPD, KGH

- **13.40 - 14.00**
  dr. Joyce Bratanata, SpPD-KPTI
  Risk of Gram Negative MDROs in Cancer Patients, Considerations and Treatment
- **14.00 - 14.20**
  dr. Arif Sejati, SpPD, KKV
  Monitoring Heart Function in Cancer Patients on Therapy
- **14.20 - 14.40**
  dr. Dina Nilasari, PhD, SpPD-KGH
  Prevention and Management of Cancer Therapy Nephrotoxicity

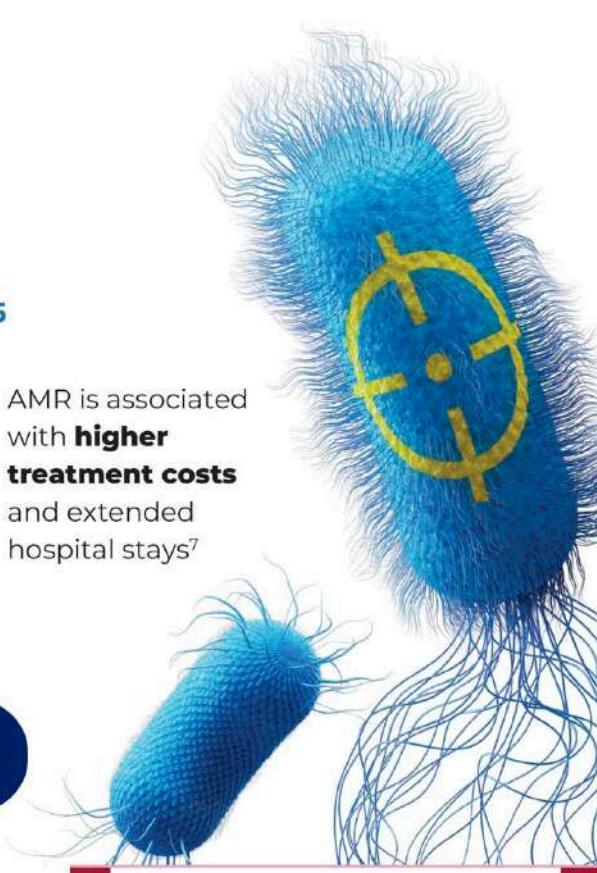
THE POWER OF THE INNOVATOR[1,2]

Combat resistance with confidence[3-5]

In 2021, there were **36,500** deaths attributable to AMR and **147,000** deaths associated with AMR in Indonesia[6]

Top 5 bacterial pathogens contributing to deaths associated with AMR in Indonesia: [6]
1. *Acinetobacter baumannii*
2. *Escherichia coli*
3. *Streptococcus pneumoniae*
4. *Klebsiella pneumoniae*
5. *Staphylococcus aureus*

AMR is associated with **higher treatment costs** and extended hospital stays[7]



Pfizer antibiotics are trusted across hospital settings to treat infections effectively and help combat resistance[3-5]

ZAVICEFTA® ceftazidime and avibactam

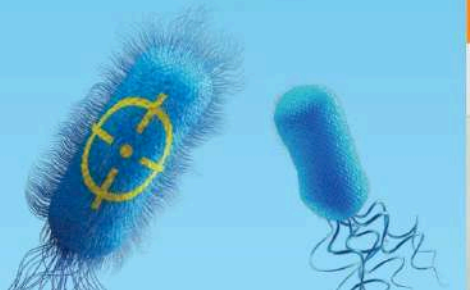
Ceftazidime-avibactam IV

- A powerful option for MDRO[3]
- Reliable against ESBL producers[3]

cUTI, cIAI, HAP/VAP caused by ESBL-producing bacteria and *P. aeruginosa* resistant to ceftazidime in adults aged 18 years and above[3]

2 grams of ceftazidime and 0.5 grams of avibactam every 8 hours[3]

No dose adjustment is required for elderly patients and patients with hepatic impairments[3]



Tygacil® tigecycline IV

Tigecycline IV

- Ideal for difficult-to-treat infections where resistance is a concern[4]
- Broad spectrum coverage against MRSA, Acinetobacter, Gram (-)ve, and Gram (+)ve[4]

cSSTI, cIAI in adults aged 18 years and above[4]

Loading dose of 100 mg followed by 50 mg every 12 hours[4]

No dose adjustment is required for elderly patients and patients with mild to moderate hepatic impairments, renal impairments, nor those undergoing haemodialysis.



MERONEM® meropenem

Meropenem powder for IV

- A treatment of choice for empiric therapies in critically ill patients[5]
- Rapid bactericidal activity[5]
- Reliable against ESBL producers and Pseudomonas[5]

Infections caused by single or multiple bacteria sensitive to meropenem in adults and children (3 months to 12 years)[5]

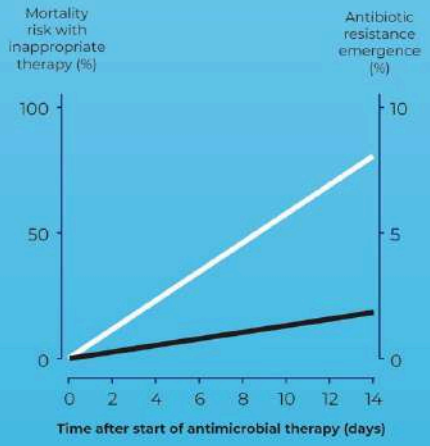
- For pneumonia, UTI, SSTI, gynecological infections:[5] **500 mg every 8 hours**
- For nosocomial pneumonia, peritonitis, septicemia, empirical therapy for febrile neutropenia: **1 gram every 8 hours**
- For meningitis: **2 grams every 8 hours**
- For children weighing up to 50 kg:[5] **10-20 mg/kg every 8 hours;** or **40 mg/kg every 8 hours** for **meningitis**

No dose adjustment is required for elderly patients and patients with hepatic impairments[5]

Appropriate antibiotic use is essential to maintain efficacy, improve patient outcomes, and slow the spread of resistance.[8]

ZAVICEFTA®
ceftazidime and avibactam

There is **a linear increase** in a patient's risk of mortality for **every hour** that **antibiotic administration is delayed** in the hospital setting[9-11]



Increasing risk of mortality for each day that inappropriate antibiotic therapy is continued from the start of treatment

Increasing risk of new antibiotic resistance emergence for each day that antibiotic treatment is continued from the start of treatment

Adapted from Kollef et al. (2021)

Real-world evidence shows that initiation of ZAVICEFTA **within 48 hours** of MDR Gram-negative bacteria infection onset **protected against clinical failure** and was associated with **improved clinical outcomes**[10]

Tygacil®
tigecycline IV

Legacy >15 years
Approved by BPOM for the first time in 2006, Tygacil has been prescribed to 30,000 patients in Indonesia alone.[2,12]

Clinically proven
More than 7500 patients have been enrolled in 13 phase III and phase IV clinical studies.[13]

Stable at room temperature
Tygacil can be stored at room temperate without compromising its quality, allowing for ease in storage and maintenance.[4]

Simple and convenient dosing
No dose adjustment is required for elderly patients, patients with renal impairment or undergoing hemodialysis, and patients with mild and moderate hepatic impairment (Child-Pugh A and Child-Pugh B).[4]



MERONEM®
meropenem

Generic meropenem requires up to 122% more dose to stop bacterial growth[14*†]
Non-equivalence exists as generics may have instability of API, greater susceptibility to DHP-1 hydrolysis, and/or faster degrading than brand-name meropenem.[14]

Lower mortality risk even compared to generic meropenem[15]
A study conducted in Colombia (Ordóñez *et al.*, 2019) has shown that patients treated with generic meropenem have a mortality risk that is 18 times higher compared to brand-name meropenem (62% vs. 41%).[15]

Cost-of-stay in the ICU with generic meropenem can be higher due to the development of more complications and unfavorable clinical progression[15]
According to Ordóñez *et al.* (2019), there were no significant differences in the costs of treatment for each episode of infection between generic and brand-name meropenem.[15a]

Partner with us to drive better outcomes and resist resistance

Ask about Pfizer's antibiotics
WhatsApp AskPfizer (AFI)
+62 811 1909-0033

*Based on results from an in vivo study by Agudelo *et al.* (2014) in guinea pig and mouse infection models.
†Generic brands used in the study were from Colombian companies Vitalis, Procaps, and Farmionni.

API, active pharmaceutical ingredient. AMR, antimicrobial resistance. cIAI, complicated intra-abdominal infection. CRE, carbapenem-resistant Enterobacterales. cSSTI, complicated skin and skin tissue infection. cUTI, complicated urinary tract infection. DHP-1, dehydropeptidase-1. ESBL, extended-spectrum beta-lactamase. HAP, hospital-acquire pneumonia. IV, intravenous. KPC, *Klebsiella pneumoniae* carbapenemase. MDRO, multidrug resistance. MDRO, multidrug-resistant organism. MRSA, methicillin-resistant *Staphylococcus aureus*. SSTI, skin and skin tissue infection. UTI, urinary tract infection. VAP, ventilator-associated pneumonia.

Reference: 1. Pfizer. 2016. Available from: https://www.pfizer.com/news/press-release/press-release-detail/pfizer_completes_acquisition_of_small_molecule_anti_infective_business_from_astrazeneca. Accessed September 2025. **2.** Tygacil Data on File. Accessed September 2025. **3.** Latest BPOM-Approved ZAVICEFTA Local Product Document. https://labeling.pfizer.com/ShowLabeling.aspx?id=14652. **4.** Latest BPOM-Approved TYGACIL Local Product Document. http://labeling.pfizer.com/ShowLabeling.aspx?id=14650. **5.** Latest BPOM-Approved MERONEM Local Product Document. https://labeling.pfizer.com/ShowLabeling.aspx?id=14627. **6.** Institute for Health Metrics and Evalution (IHME). The burden of antimicrobial resistance (AMR) in Indonesia. Available from: https://www.healthdata.org/sites/default/files/2023-09/Indonesia.pdf. Accessed September 2025. **7.** Siahaan *et al. SEATROPH*. 2023;1;53(Suppl 2):14-28. Available from: https://journal.seameotropmednetwork.org/index.php/jtropmed/article/view/738/585. Accessed September 2025. **8.** World Health Organization (WHO). Antimicrobial resistance. 2022. Available from: https://www.who.int/news-room/fact-sheets/detail/antimicrobial-resistance. Accessed September 2025. **9.** Kollef MH, *et al. Crit Care*. 2021;25:360. **10.** Jorgensen SC, *et al. Open Forum Infect Dis*. 2019;6:ofz52; Suppl. **11.** Bloos F, *et al. Intensive Care Med*. 2017;43:1602–12. **12.** IQVIA Database. **13.** Tygacil FDA-Approved Label. 2010. **14.** Agudelo M, *et al. Antimicrob Agents Chemother*. 2014;58(2):1005-1018. **15.** Ordóñez K, *et. al. Brazilian Journal of Infectious Diseases*. 2019 Oct 24;23:237-45.

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Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #9

BONE CANCER HYBRID

Room: **Ballroom A**

Moderator:
dr. Stella Marleen, SpPA

- **15.15 - 15.35**
  Dr. dr. Yogi Prabowo, SpOT, SubSp. Onk.Orth.R (K), SpEm
  Minimal Invasive Bone & Soft Tissue Tumor Management
- **15.35 - 15.55**
  Dr. dr. Marcel Prasetyo, Sp.Rad, Subsp.MSK(K), RMSK
  CT Guided Biopsy of Musculoskeletal Tumor
- **15.55 - 16.15**
  dr. Nurjati Chairani Siregar, M.S., PhD., SpPA (K)
  Role of Immunohistochemical Diagnosis for Musculoskeletal Tumor

SYMPOSIUM #10

PROSTATE CANCER

Room: **Ballroom B**

Moderator:
dr. Rachmat Budi Santoso, Sp.U (K)

- **15.15 - 15.35**
  Prof. dr. Rainy Umbas, SpU (K), PhD RS Cipto Mangunkusumo
  Current Status and Future of Precision Therapy in Prostate Cancer
- **15.35 - 15.55**
  dr. Rian Hidayatullah, SpKN-TM, Subsp.Ped(K), FANMB
  Advancing Prostate Cancer Care with PSMA PET: From Detection to Decision-Making
- **15.55 - 16.15**
  dr. Denny Handoyo Kirana, Sp.Onk.Rad (K), MH
  Adaptive Radiotherapy in Prostate Cancer

Day 2 Symposium

May 23rd, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #11

GI CANCER 2 PERSONALIZED FRONTIERS IN COLORECTAL CANCER: INTEGRATING PERITONEAL DISEASE MANAGEMENT, MOLECULAR TARGETED THERAPY, AND CTDNA-DEFINED MRD

Room: **Java-Sulawesi Room**

Moderator:
Prof. Dr. dr. Aru W. Sudoyo, SpPD, KHOM, FINASIM, FACP

- **15.15 - 15.35**
  dr. Darmawan Lesmana, SpB-KBD
  CRS–HIPEC for Colorectal Peritoneal Metastases: Patient Selection, Timing, and Integration with Systemic/Targeted Therapy
- **15.35 - 15.55**
  dr. Faizal Drissa Hasibuan, SpPD-KHOM
  Peri-operative Immunotherapy in Resectable MSI-H/dMMR CRC: Where Does Atezolizumab Fit? ctDNA-Informed Neoadjuvant and Adjuvant Strategies
- **15.55 - 16.15**
  dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM
  ctDNA-Defined MRD in CRC: How Close Are We to Changing Practice?

SYMPOSIUM #12

NURSING 2

Room: **Kalimantan-Maluku Room**

Moderator:
Ns. Emme Yuanita, S.Kep

- **15.15 - 15.35**
  Dr. Riri Maria, S.Kp.,MANP
  The Science and Soul of Comfort: Elevating Pain & Symptom Mastery
- **15.35 - 15.55**
  Prof. Dr. Christantie Effendy, S.Kp. M.Kes
  Caring for the Whole Person: Psychological & Spiritual Support in End-of-Life Nursing
- **15.55 - 16.15**
  Ns.Theresia Oktariana Sitorus, MNursing, MPH
  Hospice as a Movement: Reimagining Dignity-Centered Systems of Care

Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM EVENT DETAILS





Room:

Shangri-La Hotel, Jakarta (Ballroom A, Ballroom B, Java-Sulawesi Room, Kalimantan-Maluku Room)

Day 3 Plenary Session

May 24th, 2026

@Shangri-La Hotel, Jakarta

(by PT United Imaging Healthcare Indonesia Solutions &
PT Siemens Healthineers Indonesia)

Room: **Ballroom A-B**



SESSION 1 **08.45 - 09.05 WIB**

Dr. Akhmal Yusof
Clinical Research Malaysia

Building a High-Impact Oncology Research Ecosystem: The Role of Clinical Trials in Advancing Cancer Care*



SESSION 2 **09.05 - 09.25 WIB**

Prof. Hideyuki Sakurai M.D., Ph.D.
Chairman, Dept. Radiation Oncology
University of Tsukuba

Development and Advancement of Proton Therapy in Japan

**All information is subject to change. This e-book will be updated accordingly.*

Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #13

LUNG CANCER 1

(by PT Global Onkolab Farma & PT Innolab Sains International)

Room: **Ballroom A**

Moderator:
dr. Linda Masniari, SpP (K) Onk T. FISR

- **09.50 - 10.10 WIB**
  dr. Hariadi Hadibrata, Sp-BTKV (K)
  Minimal Invasive Thoracic Surgery in Lung Cancer
- **10.10 - 10.30 WIB**
  dr. Faizal Drissa Hasibuan, SpPD-KHOM
  Navigating the Gray Zone: Clinical Utility of CGP in Guiding Treatment for Lung Cancer
- **10.30 - 10.50 WIB**
  Dr. dr. Arif R. Hanafi, SpP (K)
  Serplulimab, A New Immunotherpy in SCLC and NSCLC: Real World Data

SYMPOSIUM #14

GI CANCER 3 INTEGRATING PERIOPERATIVE IMMUNOTHERAPY, FUNCTION-PRESERVING SURGERY, AND PRECISION PATHOLOGY IN GASTRIC CANCER MANAGEMENT

Room: **Ballroom B**

Moderator:
Dr. dr. Fielda Djuita, SpRad (K) Onk.Rad

- **09.50 - 10.10 WIB**
  dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM
  Neoadjuvant Checkpoint Inhibition in Resectable Gastric/GEJ Cancer: What MATTERHORN and KEYNOTE-585 Teach Us About Patient Selection
- **10.10 - 10.30 WIB**
  dr. Ibrahim Basir, Sp.B-KBD
  Precision Surgery for Gastric Cancer in the Era of Systemic Therapy
- **10.30 - 10.50 WIB**
  dr. Ening Krisnuhoni Sudarmodjo, MS, SpPA (K)
  Pathology as the Compass: Standardized Reporting of MSI/EBV, PD-L1, HER2 & HER2-Low, and CLDN18.2 to Drive Therapy

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Zerpidio in combination with Chemotherapy as first-line treatment for sq-NSCLC (ASTRUM-004)

A randomised, double-blind, placebo-controlled, global phase 3 trial (NCT04063163)

Zerpidio in combination with Chemotherapy as first-line treatment for ES-SCLC (ASTRUM-005)



Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #15

SUPPORTIVE CARE IN CANCER 2

Room: **Java-Sulawesi Room**

Moderator:
Dr. dr. Maria Astheria Witjaksono, MPALLC

- **09.50 - 10.10 WIB**
  Dr. dr. Fiastuti Witjaksono, MS, SpGK (K)
  Optimizing Nutritional Status in Cancer Patients: Preventing and Managing Cancer Cachexia
- **10.10 - 10.30 WIB**
  dr. Indriani, SpKFR (K)
  Maintaining Physical Function and Strength During Cancer Treatment
- **10.30 - 10.50 WIB**
  Fazlina Ahmad MD, MMed (Internal Medicine), Clin Dip Pall Med (RACP)
  Consultant in Internal Medicine and Palliative Medicine
  Department of Medicine
  Hospital Sultanah Bahiyah
  Enhancing Quality of Life Through Early Palliative Care

SYMPOSIUM #16

GYNECOLOGY ONCOLOGY 1

Room: **Kalimantan-Maluku Room**

Moderator:
Dr. dr. Iwan Kurnia Effendi, M.Kes, SpOG (K) Onk

- **09.50 - 10.10 WIB**
  dr. Herlangga Pramaditya, SpOG, Subsp Onk.
  Precision Oncology in Cervical Cancer: The Rise of Targeted Treatment Strategies
- **10.10 - 10.30 WIB**
  Dr. dr. Widyorini Lestari Hanafy, SpOG, Subsp.Onk (K)
  Unmasking HPV-Negative Cervical Cancer: Biology, Diagnosis, and Treatment Implications
- **10.30 - 10.50 WIB**
  dr. Bismarck Joel Laihad, SpOG (K)
  Bulky Cervical Tumors in Locally Advanced Disease: Surgery, Chemoradiation, or Both?

Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #17

LUNG CANCER 2

(by PT Astra Zeneca Indonesia)

Room: **Ballroom A**

Moderator:
Dr. dr. Gurmeet Singh, SpPD-KPMK

- **11.10 - 11.30 WIB**
  dr. Ginanjar Arum Sp.P (K)
  Bronchoscopy in NSCLC: Getting the Right Tissue
- **11.30 - 11.50 WIB**
  dr. Fajar Lamhot Gultom, SpPA
  From Tissue to Targets: Practical Molecular Testing in NSCLC
- **11.50 - 12.10 WIB**
  Dr. dr. Arif R. Hanafi, SpP (K)
  Optimizing First Line Care in EGFR Mutant NSCLC

SYMPOSIUM #18

HEAD AND NECK CANCER

Room: **Ballroom B**

Moderator:
dr. Gregorius Ben Prajogi, Sp.Onk.Rad(K)
RS Cipto Mangunkusumo

Case Presenter:
- dr. Elizabeth Celine
- dr. Felix Wijovi, M. Sc

11.10 - 12.10 WIB
Panelists:

- **dr. I Gusti Ayu Nari Laksmi Dewi, SpB, Subsp.Onk (K)**
- **dr. Marlinda Adham, Sp.THT-KL(K) Onk, PhD, FACS**
- **Prof. Dr. dr. Achmad Chusnu Romdhoni, SpTHTBKL, Subsp Onk. (K), FICS**
- **dr. Ivana Dewi Mulyanto, SpKN-TM (K) Onk, MKes, FANMB**
- **Dr. dr. Fiastuti Witjaksono, MS, SpGK (K)**
- **Dr. dr. Christine T. Banjarnahor, Sp.Onk.Rad (K)**

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1970
- Established under the name PT. ICI Farmasi Indonesia
- Zeneca Pharma Indonesia was formed

1999
Through the merger of Astra AB and Zeneca Group, Zeneca Pharma Indonesia become AstraZeneca Indonesia (AZI)

2010
AZI Cikarang Manufacture was inaugurated by the Indonesian Minister of Health

2017
MOU Signing with Ministry of Health for support in tackling non-communicable diseases (NCD) through the Healthy Lung Programme

2018
Young Health Programme launched in Indonesia in partnership with the Ministry of Health & Yayasan Plan International Indonesia

2020
- Signing of Advance Purchase Agreement for 50 mio doses of AZD1222
- AZ Forest Launch to support a healthy environment by planting 20 mln trees over the next 5 years

2022 - 2025
- MoU Signing with Ministry of Health on NCD Prevention and Management (2024)
- *Best Place to Work (BPTW) Recognition (2022 – 2025)*

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innovative medicines

87K+
youth engaged through **Young Health Program (YHP)**

>13M
trees planted in Citarum through **AZ Forest**

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pharmaceutical company with **100% electric fleet**

Therapeutic Area

Oncology
We are leading a revolution in oncology to redefine cancer care. Our ambition is to eliminate cancer as leading cause of death and bring patients closer to cure.

Cardiovascular, Renal, and Metabolism
From prevention to treatment to improved survival, we empower patients with cardiovascular and metabolic diseases to do more.

Respiratory, Immunology, V&I
From asthma and COPD to infectious diseases, we help patients lead active lives and prevent diseases where the burden is greatest.

Rare Disease
Our work in rare diseases aims to transform the lives of people affected by devastating conditions with high unmet needs.

Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #19

BRAIN CANCER

Room: **Java-Sulawesi Room**

Moderator:
- Dr. dr. Made Agus Mahendra Inggas, SpBS., F.NF., FINPS., IFAANS
- dr. Muhammad Firdaus, SpBS (K)

- **11.10 - 11.30 WIB**
  Prof. Dr. dr. Julius July, SpBS (K), M.Kes, IFAANS
  How We Deal With Neuroemergency in Brain Cancer
- **11.30 - 11.50 WIB**
  Dr. dr. Harsan, SpBS (K), M.Kes
  Pre-Operative Embolization for Highly Vascularized Brain Tumors
- **11.50 - 12.10 WIB**
  dr. Anne Dina Soebroto, Sp.N – Fellowship.Onkologi Neurologi
  Recent Update in Management of Brain Tumor Recurence

SYMPOSIUM #20

GYNECOLOGY ONCOLOGY 2

Room: **Kalimantan-Maluku Room**

Moderator:
- Dr. dr. Bambang Dwipoyono, MS, MARS, SpOG

- **11.10 - 11.30 WIB**
  Dr. dr. Fara Vitantri, Sp.OG, Subsp. Onk
  Targeted Treatment Strategies in Ovarian Cancer: Advances, Challenges, and Future Directions
- **11.30 - 11.50 WIB**
  Prof. Dr. dr. Syahrul Rauf, Sp.OG, Subsp. Onk (K)
  Systemic Therapy De-escalation in Advanced Ovarian Cancer: A New Era on the Horizon?
- **11.50 - 12.10 WIB**
  Prof. Melissa Teo Ching Ching MBBS, FRCS FAMS, MPH, MMed
  Duke-NUS Medical School
  Beyond Systemic Therapy: Cytoreductive Surgery and HIPEC in Gynecologic Peritoneal Carcinomatosis

Day 3 Lunch Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

12.25 - 13.40 WIB

Room: **Ballroom C**

Advancing Precision Oncology in Asia with AI-Powered Multi-Omics: From Comprehensive Profiling to ctDNA MRD

(by PT Gene Solutions Indonesia)

MODERATOR



dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM

SPEAKER



Ida Deleskog Lindstroem
Global Medical Affairs Director
Gene Solutions

Optimizing Cancer Management in Asia with AI and Multiomics: Addressing the Continuum from Profiling Gaps to MRD-Guided Precision Care

SPEAKER



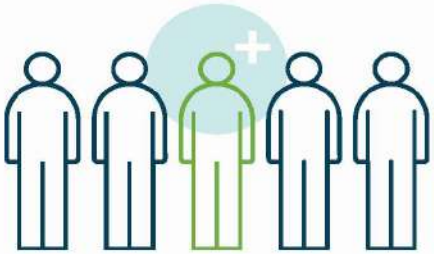
Dr. Nur Fadhlina
Consultant Medical Oncologist
Pantai Hospital Kuala Lumpur

Advancing Precision Oncology: Clinical Applications and Benefits of Comprehensive Profiling and ctDNA Monitoring

GENE SOLUTIONS

AI-Powered Multi-Omics ctDNA Across Every Stage of Cancer Care

Circulating Tumor DNA Cancer Screening



AI-powered screening test for multi-cancer or targeted cancer

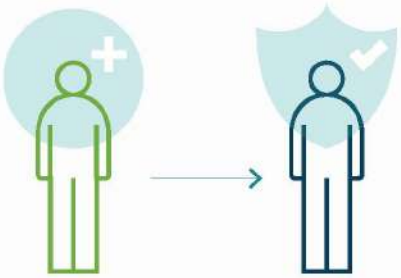
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Leading MRD tests in Asia, 20,000+ test performed*

(1) BMC Medicine.
(2) Nguyen, Trong Hieu, et al. "Multimodal analysis of methylomics and fragmentomics in plasma cell-free DNA for multi-cancer early detection and localization." Elife 12 (2023): RP89083.
(3) Thien Nguyen, Chi Van, et al. "Evaluation of a multimodal ctDNA-based assay for detection of aggressive cancers lacking standard screening tests." Future Oncology (2024): 1-11. (5)
(4) Nguyen et al. "Cost-Effective Shallow Genome-Wide Sequencing for Profiling Plasma cfDNA Signatures to Enhance Lung Cancer Detection" Future Oncology (2025)
(5) Hoang VAN, et al. Brief Report: Direct comparison of tumor informed and tumor-naïve ctDNA assays for recurrence detection in early-stage non-small cell lung cancer. JTO Clinical and Research Reports. Published online October 1, 2025:100927.
(6) Nguyen T, et al. Tumor-naïve multimodal profiling of circulating tumor DNA to detect minimal residual disease in solid tumors. Therapeutic Advances in Medical Oncology. 2025;17.
(7) Nguyen ST, et al. Personalized mutation tracking in circulating-tumor DNA predicts recurrence in patients with high-risk early breast cancer. Npj Breast Cancer. 2025;11(1):58.
(8) Hoang VAN, et al. Real-World Utilization and Performance of Circulating Tumor DNA Monitoring to Predict Recurrence in Solid Tumors. JCO Oncology Advances. 2025;(2).
(9) Nguyen HT, et al. Clinical trial and real-world evidence of circulating tumor DNA monitoring to predict recurrence in patients with resected colorectal cancer. ESMO Real World Data and Digital Oncology. 2024;6:100076.
(10) Nguyen HT, et al. Tumor genomic profiling and personalized tracking of circulating tumor DNA in Vietnamese colorectal cancer patients. Frontiers in Oncology. 2022;12.

Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #21

PEDIATRIC CANCER

Room: **Ballroom A**

Moderator:
dr. Paulus Linardi, SpA

- **13.45 - 14.05 WIB**
  dr. Hikari Ambara Sjakti, SpA (K) Onk
  Precision Medicine & Genomic Profiling
- **14.05 - 14.25 WIB**
  Dr. dr. Mururul Aisyi, Sp.A, Sub.Sp. H. O. (K)
  Immunotherapy Update (CAR-T & Kombinasi Imunoterapi)
- **14.25 - 14.45 WIB**
  dr. Rian Hidayatullah, SpKN-TM, Subsp.Ped(K), FANMB
  Role of Nuclear Medicine in Pediatric Oncology: Advanced Molecular Imaging and Therapeutic Applications for Precision Medicine

SYMPOSIUM #22

EMERGENCY ONCOLOGY

Room: **Ballroom B**

Moderator:
Dr. dr. Wahyuni Dian Purwati, Sp.Em., Sub.Sp.PRS (K).,FICEP

- **13.45 - 14.05 WIB**
  dr. Edison Y. P. Saragih, SpPD-KHOM, FINASIM
  Emergency Oncology in Hematology
- **14.05 - 14.25 WIB**
  dr. Hendri Pangestu Effendi, SpAN, KIC, MH
  Oxygen Therapy
- **14.25 - 14.45 WIB**
  dr. Aslim Taslim, Sp.Onk.Rad
  Role of Radiotherapy in Oncologic Emergency

Day 3 Symposium

May 24th, 2026

@Shangri-La Hotel, Jakarta

SYMPOSIUM #23

UROLOGY NEPHROLOGY CANCER

Room: **Java-Sulawesi Room**

Moderator:
Prof. dr. Wiguno Prodjosudjadi, SpPD-KGH, PhD, FINASIM

- **13.45 - 14.05 WIB**
  dr. Marihot Tambunan, Sp.PD-KGH
  The Nephrotoxic Effects of Immune Check Point Inhibitors and Targeted Therapy in Cancer Management
- **14.05 - 14.25 WIB**
  dr. Juniara Sidabutar, SpPD-KGH
  Renal Cell Carcinoma in Patients with Pre-existing CKD: A Multidisiplinary Challenge
- **14.25 - 14.45 WIB**
  Dr. Daksh Chandra
  Senior Consultant
  Department Of Interventional Radiology
  Nanavati MAX Superspeciality Hospital
  Cryoablation on RCC

SYMPOSIUM #24

CHEMOTHERAPY INDUCED NAUSEA AND VOMITING

(by PT Amarox Pharma Global)

Room: **Kalimantan-Maluku Room**

Moderator:
dr. Vania Tryanni, SpPD

- **13.45 - 14.05 WIB**
  dr. Dyani Pitra Velyani, Sp.KJ
  Before the Drip: Understanding and Managing Anticipatory Nausea in Oncology Patients
- **14.05 - 14.25 WIB**
  dr. Faizal Drissa Hasibuan, SpPD-KHOM
  Beyond Nausea: Current Standards in CINV Classification and Guideline-Based Management
- **14.25 - 14.45 WIB**
  dr. Ralph Girson Gunarsa, SpPD-KHOM, FINASIM
  Breaking the Nausea Cycle: A Case-Based Exploration of NK-1 Receptor Antagonist Therapy

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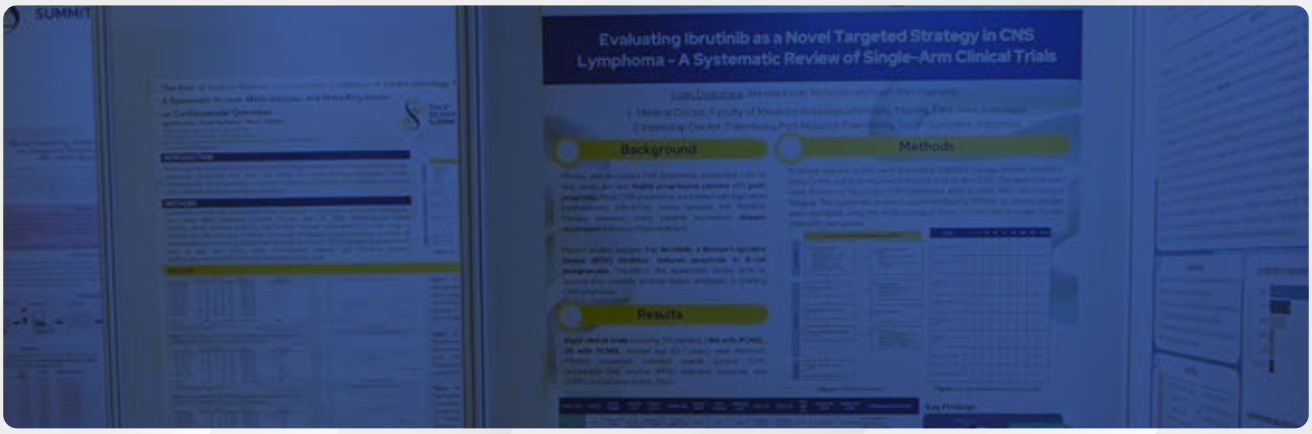
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- **AFATIN®** — Afatinib dimaleate film coated tablet 20 mg, 30 mg, 40 mg
- **TEMOTERO®** — Temozolomide Capsule 20 mg & 100 mg
- **Imatero®** — Imatinib mesilate Film Coated Tablet 100 mg & 400 mg
- **Gefitero®** — Gefitinib Film coated tablet 250 mg
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- **Bentero®** — Bendamustine HCL Monohydrate Lyophilized Powder for Injection 25 mg & 100 mg
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- **Zoltero** — Zoledronic Acid Monohydrate Injection 4 mg/5 mL
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- **APALUMAX®** — Apalutamide Film Coated Tablet 60 mg
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- **Deferasirox** — Film Coated Tablet 90mg, 180mg and 360mg

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Poster Competition Guidelines



Poster Competition

Who can join

Doctors I Specialists I Nurses I Pharmacists
Dieticians I Scientists I Students

Topics

Related to Oncology, encompassing both solid and non-solid tumors, that can be focused on diagnostics, curative, and palliative management

Categories

Original Research, Case Reports, Systematic Review, Meta-Analysis

TOTAL PRIZE

IDR 16,000,000

Content requirements

Abstract should be submitted in English. Submissions must not have been previously published, entered into other competitions, or be part of a thesis or dissertation.

Final Sumbission

April 26th, 2026
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Submission requirements

- Register for SOS 2026 first
- Submit via our official website
- Participants are allowed to submit more than one abstract
- Format your 300-word English Abstract

Selection Process

The best abstracts will be selected for poster presentations. Selected abstracts will be notified to participants' email by early May 2026.

Certificate

Certificates will be awarded to the individual listed as the presenter.

FOR MORE INFO

+62 812 8972 6683 (Avilla) | postercompetition.sos@gmail.com

Selected poster submissions will be published on QRCBN

We are pleased to inform all participants that **selected poster submissions will be officially published in** a digital poster compilation book using the **QRCBN (Quick Response Code Book Number) format**.

This publication aims to:

- Provide wider visibility for participants' academic and creative work
- Support dissemination of ideas and innovation
- Offer participants a recognized publication output from the competition

Each published poster will receive:

- Inclusion in the official digital poster book
- QRCBN registration identification
- Publication acknowledgment from the organizing committee

Further technical guidelines regarding formatting, copyright consent, and publication procedures will be shared with shortlisted participants.

Thank you for your participation and contribution.



Workshop & Symposium SKP Points

**As issued by the Ministry of Health (Kemenkes), SKP 2026.*

SKP Points Workshop #1

COMPREHENSIVE CANCER SCREENING AND PREVENTIVE UPDATE 2026 FOR GENERAL PRACTITIONERS

For: General Practitioners in Center of Excellence,
General Practitioners of MCU,
General Practitioners in OPD

PROFESSION	SKP
Dokter	**6.37**
Tenaga Kesehatan Masyarakat	**0.87**
Ners	**1.75**
Tenaga Kesehatan Masyarakat Level 7	**0.87**
Bidan Profesi/Bidan Vokasi/Bidan Vokasi Level 5/Bidan Vokasi Level 6	**6.37**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**1.75**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**1.75**

**As issued by the Ministry of Health (Kemenkes), SKP 2026.*

SKP Points Workshop #2

MULTIMODAL PAIN MANAGEMENT APPROACH: MONITORING, INTERVENTION & COMPLICATION IN CANCER PAIN

For: Anesthesiologists, Neurologists, Neurosurgeons, Internists, General Practitioners, Nurses (Pain Nurse), Pain Management Team

PROFESSION	SKP
Dokter	**4.37**
Dokter Spesialis Bedah Saraf	**1.62**
Dokter Spesialis Anestesiologi dan Terapi Intensif	**4.37**
Ners	**1.75**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**1.75**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**1.75**

**As issued by the Ministry of Health (Kemenkes), SKP 2026.*

SKP Points Workshop #3

CLOSED SYSTEM TRANSFER DEVICE AND SMART PUMP INFUSION TO ENHANCE MEDICATION SAFETY IN ONCOLOGY DRUG ADMINISTRATION

For: Nurses, Pharmacists

PROFESSION	SKP
Tenaga Vokasi Farmasi/Tenaga Vokasi Farmasi Level 5/Tenaga Vokasi Farmasi Level 6/Tenaga Vokasi Analis Farmasi dan Makanan Level 5	**2.25**
Ners	**1**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**1**
Apoteker/Apoteker Spesialis	**2.25**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**1**

**As issued by the Ministry of Health (Kemenkes), SKP 2026.*

SKP Points Workshop #4

THE NEW SPECT/CT GENERATION EXPERIENCE: FROM BASIC TO SCAN

For: Nuclear Medicine Specialist, General Practitioners, Radiopharmacists, Medical Physicists

PROFESSION	SKP
Radiografer/Radiografer Level 5/Radiografer Level 6/Radiografer Level 8	**3.62**
Dokter Spesialis Radiologi	**3.62**
Dokter Spesialis Kedokteran Nuklir dan Teranostik Molekuler	**3.62**

**As issued by the Ministry of Health (Kemenkes), SKP 2026.*

SKP Points Workshop #5

LUNG CRYOABLATION (LIVE CASE)

For: Pulmonologists, Interventional Radiologist, Internists, Medical Oncologists, Surgical Oncologists, Cardiothoracic and Vascular Surgeon, Radiologists, General Practitioners, Residents

PROFESSION	SKP
Dokter Spesialis Radiologi	6.5
Dokter Spesialis Bedah	6.5
Dokter Spesialis Bedah Toraks Kardiovaskular	6.5
Dokter Spesialis Penyakit Dalam	6.5
Dokter	2.75
Dokter Spesialis Pulmonologi dan Kedokteran Respirasi	6.5

**As issued by the Ministry of Health (Kemenkes), SKP 2026.*

SKP Points Workshop #6

INTRODUCING PALLIATIVE CARE IN ONCOLOGY: COMMUNICATION AND CARE PLANNING

For: Oncologists, General Practitioners, Students, Nurses

PROFESSION	SKP
Dokter	4.5
Dokter Spesialis Penyakit Dalam	3.75
Ners	3
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	3
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	3

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SKP Points Workshop #7

RECENT UPDATES ON CHEMOTHERAPY AT HOME

For: Nurses, Pharmacists

PROFESSION	SKP
Tenaga Vokasi Farmasi/Tenaga Vokasi Farmasi Level 5/Tenaga Vokasi Farmasi Level 6/Tenaga Vokasi Analis Farmasi dan Makanan Level 5	**1.87**
Ners	**1**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**1**
Apoteker/Apoteker Spesialis	**1.87**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**1**

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SKP Points Workshop #8

ULTRASOUND FOR BRACHYTHERAPY

For: Radiologists

PROFESSION	SKP
Dokter Spesialis Onkologi Radiasi	**20.12**
Fisikawan Medik	**10.5**
Dokter Spesialis Radiologi	**15**
Dokter	**5.87**
Ners	**2.12**
Radiografer Level 5/Radiografer Level 6	**6**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**2.12**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**2.12**

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SKP Points Workshop #9

ADAPTIVE RADIOTHERAPY

For: Radiation Oncologists

PROFESSION	SKP
Dokter Spesialis Onkologi Radiasi	**20.12**
Fisikawan Medik	**10.5**
Dokter Spesialis Radiologi	**15**
Dokter	**5.87**
Ners	**2.12**
Radiografer Level 5/Radiografer Level 6	**6**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**2.12**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**2.12**

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SKP Points Workshop #10

ALL ABOUT ADAPTIVE-RADIOTHERAPY (ART) FOR TREATMENT PLANNING AND QUALITY ASSISTANCE

For: Medical Physicists

PROFESSION	SKP
Dokter Spesialis Onkologi Radiasi	**20.12**
Fisikawan Medik	**10.5**
Dokter Spesialis Radiologi	**15**
Dokter	**5.87**
Ners	**2.12**
Radiografer Level 5/Radiografer Level 6	**6**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**2.12**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**2.12**

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SKP Points Workshop #11

SMART PRECISION INTEGRATED CT-LINAC RADIOTHERAPY: AI MEETS 3D/6D VERIFICATION & IMPLEMENTATION OF 4DCT-DIBH TECHNIQUE & ERROR MANAGEMENT - EMERGENCY PROTOCOLS

For: Radiographers, Biomedical Engineering Technicians, Electromedical Technicians

PROFESSION	SKP
Dokter Spesialis Onkologi Radiasi	**20.12**
Fisikawan Medik	**10.5**
Dokter Spesialis Radiologi	**15**
Dokter	**5.87**
Ners	**2.12**
Radiografer Level 5/Radiografer Level 6	**6**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**2.12**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/ Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**2.12**

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SKP Points Symposium

PROFESSION	SKP
Dokter Spesialis Penyakit Dalam	16
Nutrisionis/Nutrisionis Level 5/Nutrisionis Level 6/Nutrisionis Level 8	1.16
Dietisien	1.16
Dokter Spesialis Bedah	16
Dokter Spesialis Orthopaedi dan Traumatologi	1.66
Dokter Spesialis Bedah Plastik dan Rekonstruksi Estetik	1.83
Dokter Spesialis Bedah Saraf	2
Dokter Spesialis Anak	1
Dokter Spesialis Obstetri dan Ginekologi	3.16
Dokter Spesialis Bedah Anak	16
Dokter Spesialis Urologi	5.08
Dokter Spesialis Bedah Toraks Kardiovaskular	4.58
Dokter Spesialis Neurologi	0.58
Dokter Spesialis Kedokteran Fisik dan Rehabilitasi Medik	2.08
Dokter Spesialis Gizi Klinik	4
Dokter Spesialis Jantung dan Pembuluh Darah	5.66
Dokter Spesialis Anestesiologi dan Terapi Intensif	16
Dokter Spesialis Radiologi	8.16
Dokter Gigi Spesialis Bedah Mulut dan Maksilofasial	3.75
Dokter Spesialis Onkologi Radiasi	16

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SKP Points Symposium

PROFESSION	SKP
Terapis Okupasional/Terapis Okupasional Level 5/Terapis Okupasional Level 6	**6.16**
Ners	**5**
Tenaga Teknologi Laboratorium Medik/Tenaga Teknologi Laboratorium Medik Level 5/Tenaga Teknologi Laboratorium Medik Level 6	**0.66**
Dokter Spesialis Patologi Anatomi	**16**
Dokter Spesialis Farmakologi Klinik	**7.75**
Dokter Spesialis Kedokteran Nuklir dan Teranostik Molekuler	**3.33**
Dokter Spesialis Kedokteran Okupasi	**16**
Dokter	**16**
Dokter Spesialis Pulmonologi dan Kedokteran Respirasi	**16**
Dokter Spesialis Emergensi Medisin	**16**
Dokter Spesialis Kedokteran Keluarga Layanan Primer	**16**
Radiografer Level 5/Radiografer Level 6	**4**
Bidan Profesi/Bidan Vokasi/Bidan Vokasi Level 5/Bidan Vokasi Level 6	**16**
Perawat Vokasi/Perawat Vokasi Level 5/Perawat Vokasi Level 6	**5**
Apoteker/Apoteker Spesialis	**5**
Elektromedis/Elektromedis Level 5/Elektromedis Level 6/Elektromedis Level 8	**0.66**
Ners Spesialis Keperawatan Komunitas/Ners Spesialis Keperawatan Anak/Ners Spesialis Keperawatan Maternitas/Ners Spesialis Keperawatan Medikal Bedah/Ners Spesialis Keperawatan Geriatri/Ners Spesialis Keperawatan Jiwa/Ners Spesialis Keperawatan Onkologi/Ners Spesialis Keperawatan Kardiovaskuler/Ners Spesialis Keperawatan Gawat Darurat Kritis	**5**

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1. Click **Certificate** in the website header.
2. Enter the name or email address you used during registration.
3. Download your certificate in your preferred format: PDF, PNG, or JPG.