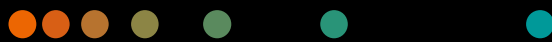


Unleashing UHF MRI

Power & Imaging Redefined

Le Meridien Bangkok, Thailand

November 21, 2025



Dear Valued Customer,

We would like to invite you to a Siemens Healthineers' exclusive event - *Unleashing Ultra High Field (UHF) MRI: Power & Imaging Redefined*.

Date: 21st November 2025 (Friday)

Time: 11.00 am – 4.35 pm

Venue: Le Meridien Bangkok, Surawong Road, Bangkok, Thailand

This gathering brings together leading experts, clinicians, and innovators to explore cutting-edge advancements in MRI technology, including ultra-high-field imaging and AI integration.

Highlights include:

- Keynote sessions from thought leaders in MRI
- Deep dives into Ultra High Field and Ultra High Gradient Power MRI systems
- Live discussions on how UHF MRI will drive the future of MRI
- Opportunities to network with pioneers in imaging

We are looking forward to seeing you in Bangkok, Thailand.

Chris Poray
Managing Director, Thailand

Suraj Chandrasekharan
Head of Diagnostic Imaging ASEAN

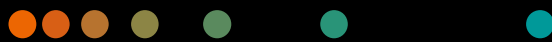
**Please note that the agenda is subject to finalization and may undergo changes.*

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Agenda

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|---------------|---|
| 11:00 – 11:30 | Registration |
| 12:00 – 12:05 | Welcome Address
<i>Chris Poray, Managing Director Thailand, Siemens Healthineers</i> |
| 12:05 – 12:25 | MAGNETOM Cima.X and Terra.X - High-end MRI that makes the difference
<i>Dr. Nicolas Behl, Global Marketing Manager MRI Systems, Siemens Healthineers AG, Germany</i> |
| 12:25 – 12:45 | MRI with high-performance gradients and ultra high field strength: benefits and future direction for clinical neuroimaging and research in Thailand
<i>Asst. Prof. Chanon Ngamsombat, M.D., Department of Radiology, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand</i> |
| 12:45 – 13:45 | Lunch |
| 13:45 – 14:05 | Challenges and Promises of Echo Planar Imaging at High Field and High-Performance Gradient MRI
<i>Asst. Prof. Uten Yarach, Ph.D., Department of Radiologic Technology, Chiang Mai University, Thailand</i> |
| 14:05 – 14:35 | State-of-the-Art Clinical Neuroimaging Applications of 7T MRI
<i>Dr. Erik Middlebrooks, M.D., Mayo Clinic, Jacksonville, FL, USA</i> |
| 14:35 – 15:05 | Panel Discussion: The case for ultra high field MRI imaging
<i>Moderator: Associate Prof. Napapong Pongnapang, Ph.D., Faculty of Medical Technology, Mahidol University & President, International Society of Radiographers and Radiological Technologist (ISRRT)</i>
<i>Dr. Erik Middlebrooks, M.D., Mayo Clinic, Jacksonville, FL, USA</i>
<i>Asst. Prof. Chanon Ngamsombat, M.D., Department of Radiology, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand</i>
<i>Asst. Prof. Uten Yarach, Ph.D., Department of Radiologic Technology, Chiang Mai University, Thailand</i>
<i>Dr. Nicolas Behl, Global Marketing Manager MRI Systems, Siemens Healthineers AG, Germany</i> |

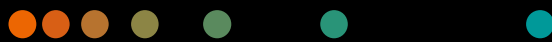
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| 15:05 – 15:25 | Coffee Break |
| 15:25 – 15:45 | How AI is changing the game in MRI – From Setup to Diagnosis
<i>Dr. Nicolas Behl, Global Marketing Manager MRI Systems, Siemens Healthineers AG, Germany</i> |
| 15:45 – 16:05 | ASEAN Neuroimaging: Where Do We Stand in Global Brain Mapping?
<i>Asst. Prof. Chaipat Chunharas, MD. Ph.D., King Chulalongkorn Memorial Hospital, Thailand</i> |
| 16:05 – 16:25 | An intro to MR research and scientific partnerships
<i>Dr. Hataipat Jantawong, Ph.D., Collaboration Manager, Diagnostic Imaging ASEAN, Siemens Healthineers</i> |
| 16:25 – 16:35 | Closing Address
<i>Kiran Easwaran, Head of Magnetic Resonance Imaging(MR), ASEAN, Siemens Healthineers</i> |

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