



8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY

February 28 - March 1
2026

Pan Pacific Yangon Hotel
Myanmar





8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY

28th February - 1st March, 2026

Pan Pacific Hotel, Yangon, Myanmar

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8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY

28th February - 1st March, 2026
Pan Pacific Hotel, Yangon, Myanmar

Welcome Message

*from the President of Myanmar Society of Haematology,
Myanmar Medical Association*



Dear Colleagues,

On behalf of the Myanmar Society of Haematology, it is my great pleasure and honour to welcome you to the 8th Conference of our society, which will be held from February 28th to March 1st, 2026, at the Pan Pacific Hotel in Yangon, Myanmar.

The theme of this meeting is “Filling the Gap.” We recognize there is currently a significant gap to bridge before we can reach the standards of “Global Haematology.” In today’s rapidly advancing era, developments in cell, immune-based, and gene therapies are providing new hope for many hematological disorders. Our conference seeks to address this gap and promote progress in our field. To stay current with global advances in hematology, our society has traditionally organized conferences with international speakers every two years. Unfortunately, we have been unable to hold such events for the past five years. To fill the gap, this meeting represents our effort to resume academic activities, thanks to the support of various contributors and distinguished speakers from around the world. The conference topics are designed to offer valuable updates not only to hematologists, pathologists, oncologists, physicians, pediatricians, trainees and nurses from Myanmar but also to those whoever joining the meeting.

The Union Minister and the Ministry of Health have consistently supported the continuing education and professional development of medical personnel through academic societies. We are very thankful for their unwavering encouragement and support.

This conference would not have been possible without the participation of faculty from hematology societies across the world. We especially acknowledge the Global Speaker support from the British Society of Haematology, as well as renowned speakers from hematology societies from the Asia-Pacific region, particularly those from Haemostasis & Thrombosis Societies, the Blood and Marrow Transplant Group, and Haematology Societies from India, Thailand, and Malaysia who are coming in person and from America and Australia giving talks virtually. We are deeply grateful and sincerely appreciate their invaluable help. On behalf of the organizing committee, I warmly welcome all attendees—whether joining in person or virtually— to this major event for our society. Your participation is essential to the success of this conference.

Yours sincerely,

Aye Aye Gyi, MBBS, MMedSc, DrMedSc, FRCP

Chair, Organizing Committee

The 8th Conference of Myanmar Society of Haematology

President, Myanmar Society of Haematology

Myanmar Society of Haematology, Myanmar Medical Association Eighth Conference of Myanmar Society of Haematology

President : Aye Aye Gyi
Department of Clinical Haematology, NOGH

Vice President : 1. Khin Thida Aung, Pathology Department, UM1
2. Yi Yi Kyaw, Haemato-oncology Unit, MCH

Secretary General : Sein Win, Department of Clinical Haematology, NOGH

Academic Subcommittee

Chair : Aye Aye Khaing, Haemato-oncology Unit, YCH

Vice President : (1) Moe Hein, Department of Clinical Haematology, UMM
(2) Saw Wut Hmone, Department of Pathology, UM1

Secretary : (1) Khin Nwe Oo, Haemato-oncology Unit, YCH
(2) Kyaw Zaya, Department of Clinical Haematology, DSMA
(3) Yi Mon Thant, Department of Clinical Haematology, NOGH

Members : (1) San San Hlaing, Department of Pathology,
University of Medicine Mandalay
(2) Win Pa Pa Naing, Department of Medical Research
(3) Win Myat Oo, Oo, Department of Pathology, Department of
Clinical Haematology, No (1) DSGH (1000 bedded)
(4) Ei Ei Shwe, Department of Pathology, YCH
(5) Myat Malar Shwe, Department of Pathology, MGH

Reception Subcommittee

Chair : Nyo Me May Thyn, Department of Pathology, UM(1)

Vice President : (1) Sabai Phyu, Specialist Hospital Waibagi
(2) San San Win, DSMA

Secretary : Yin Nwe Han, Department of Clinical Haematology, NOGH

Members : (1) Moe Thida Aye, Department of Pathology, UM2
(2) Nwe Nwe Oo, NBC
(3) Aye Myat Mon, Department of Clinical Haematology, (NOGH)
(4) Moe Oo Phyu, Haemato-oncology Unit, YCH
(5) Wai Phyo Maw, Department of Clinical Haematology, MGH
(6) Hay Mar Zaw, Haemato-oncology Unit, MCH

Credential Subcommittee

Chair : June Myo Aung, Department of Clinical Haematology, YGH

Vice President : Shwe Zin Oo, Department of Clinical Haematology, MGH

ORGANIZING COMMITTEE

- Secretary** : Soe Bo Bo Thet, Department of Clinical Haematology, No(1) DSMA
- Members** : (1) Kaw Zin Hein, Department of Payhology,
No (1) DSGH (1000 bedded)
(2) Kyaw Sithu, Department of Pathology, No (1) DSGH (1000 bedded)
(3) Hein Zaw, Department of Payhology, No (1) DSGH (1000 bedded)
(4) Swan Myo Htet, Department of Clinical Haematology, YGH
(5) Thet Paing Kyaw, Haemato-oncology Unit, YCH
(6) Mya San Aye, Haemato-oncology Unit, MCH
(7) Soe Lin Oo, Department of Pathology, UM2

Publicity Subcommittee

- Chair** : Aung Aung, Department of Clinical Haematology,
No (1) DSGH(1000 bedded)
- Vice President** : Mie Mie Khaing, Department of Clinical Haematology,
NPT(1000 bedded)
- Secretary** : Kyaw Thet Aye, Department of Clinical Haematology,
No (2) DSGH(1000 bedded)
- Members** : (1) Pyae Phyo Aung, Department of Clinical Haematology,
No (1) DSGH(1000 bedded)
(2) Ko Ko Win, Department of Pathology,
No (1) Military Hospital (500 bedded)

Treasurer Subcommittee

- Chair** : Khin Thida Htut, Department of Clinical Haematology, YGH
- Vice President** : Khaing Shwe Wah Pwint, Department of Clinical Haematology, YGH
- Secretary** : (1) Hnin Mya Thandar, Department of Clinical Haematology, NOGH
(2) Aung Kyaw Myint, Department of Clinical Haematology, MGH
- Members** : (1) Yin Myat Thu, Haemato-oncology Unit, YCH
(2) Yu Yu Mon, Department of Pathology, NOGH
(3) May Myint Mon, Haemato-oncology Unit, MCH
(4) Thet Lwin Htoo, Department of Clinical Haematology, MGH
(5) Myat Thu Kyaw,
Department of Clinical Haematology, No (2) DSGH(1000 bedded)
(6) Aung Lin Soe, Department of Clinical Haematology, YGH
(7) Khant Zwe Aung, Department of Clinical Haematology, NOGH

8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY, 2026

PRE-CONFERENCE DAY

February 27, 2026 (Friday)

University of Medicine (1), Yangon

REGISTRATION DESK OPENED 12:00 onwards
at the UNIVERSITY OF MEDICINE (1), YANGON

PRE-CONFERENCE EDUCATION PROGRAM FOR TRAINEES & NURSES

PRE - CONFERENCE PROGRAM 27 th February 2026 (Friday) Venue: University of Medicine (1), Yangon	
13:00-14:30	HAEMATO-PATH for PG- STUDENTS Case discussion on Haemato-path & Flow cytometry <i>Prof. Sumeet GUJRAL, Tata Memorial Centre, Mumbai, India</i>
14:30-16:00	MEET THE EXPERT Case discussion on Haematology, BMT & Transfusion <i>Prof. Mickey BC KOH, St' George's Hospital, UK</i>
13:00-16:00	NURSES SESSIONS LECTURES on Nursing Care, Infection Control, Nutrition <i>Sister Rosaria PINTO, India</i> <i>Mr. Vipin P, Senior Nursing Officer, BMT unit, TMC, India</i>
19:30-21:00	Welcome Reception, Pool side, Pan Pacific Hotel 

8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY, 2026 CONFERENCE PROGRAM Day 1 - February 28, 2026 (Saturday)

Ball Room, Pan Pacific Yangon Hotel, Yangon, Myanmar

8:00 - 9:20	INAUGURAL CEREMONY Inaugural speeches, ribbon cutting, opening of poster & booth exhibition & reception 
9:20 - 10:00	DR KHIN MAR MAR MEMORIAL PRESENTATION Chair: Prof. Aye Maung Han (MSH) & Prof. Pe Thet Khin (MSH)
	Topic: <i>"Establishing Paediatric Haemato-Oncology Service in Myanmar"</i> Speaker: Prof. AYE- AYE-KHAING MBBS, MMedSc(Paed), FRCPCH, DrMedSc(Paed), Clinical Fellow (Paed. Haem-Onc.) Professor & Head of the Department of Paediatric Haematology Oncology, University of Medicine 1, Senior Consultant Paediatric Haemato-Oncologist, Yangon Children's Hospital, Myanmar
10:00 – 11:00	BRITISH SOCIETY OF HAEMATOLOGY SPONSORED KEYNOTE ADDRESS Chair: Professor Rai Mra (MSH) & Prof. Aye Aye Myint (MSH)
	Topic: <i>"FUTURE OF HAEMATOLOGY"</i> Speaker: Prof. Mickey BC KOH, MBBS, MD, PhD, FRCP, FRCPATH Director, Stem cell Transplant, Clinical Director, Haemato-Renal-Onco Depts. St George's Hospital, London, UK Professor & Honorary Consultant, the Advanced Cell Therapy & Research Institute (ACTRIS), Singapore President, Worldwide Network for Blood and Marrow Transplantation (WBMT), Advisory panel member, Expert Committee on Biological Standardization, WHO
11:00 – 11:45	PLENARY TALK: LEARN FROM ASIAN HAEMATOLOGY GURU Chair: Prof. Rai Mra (MSH) & Prof. Pantep ANGCHAIKUSIRI (Thai Society of Hematology)
	Topic: <i>Lifetime Experience in Haematology</i> Speaker: Prof. Surapol ISSARAGRISIL, MD, FRCP, FACP, FRCPA, FRCPATH Professor of Medicine, Division of Hematology, Siriraj Hospital, Mahidol University, Thailand President, Thai Society for Stem Cell Research and President of Royal Thai Society
11:45 – 12:30	THALASSAEMIA SESSION Chair: Prof. Aye Maung Han (MSH) & Prof. Ne Win (MSH)
	PLENARY LECTURE ON THALASSAEMIA Speaker: Dr. Kittiphong PAIBOONSUKWONG, BSc, PhD, MD Head, Thalassaemia Research Center, Institute of Molecular Biosciences, Mahidol University, Thailand
12:30 – 13:30	 LUNCH BREAK & POSTER VIEWING
13:30 - 15:00	"BONE MARROW FAILURE " SESSION Chair: Prof. Aye Aye Gyi (MSH) & Prof. Aye Aye Khaing (MSH)
13:30 - 14:00	Topic: <i>How I Diagnose MDS</i> Speaker: Prof. Sumeet GUJRAL, MD, DM Prof. & Pathologist (Hon. Consultant), ACTREC, Tata Memorial Centre & Senior Advisor, Centre for Oncopathology (COP), Tata Trusts, Mumbai
14:00- 14:30	Topic: <i>Hereditary Bone Marrow Failure Syndrome</i> Speaker: Dr. Revathi RAJ, MBBS, DCH, MRCP(Paediatrics), FRCPATH Consultant Paediatric Haematologist Apollo Hospitals, Chennai, India
14:30 - 15:00	Topic: <i>Immune Aplastic Anaemia, Current Concepts & Treatment (Virtual)</i> Speaker: Dr. Emma M. GROARKE, MD, FRCP (Ireland) Consultant Physician & Research Scientist, Bone Marrow Failure Team, National Heart Lung & Blood Institute, National Institutes of Health, USA

15:00 - 15:20	COFEE BREAK
15:20 - 17:20	"HAEMOSTASIS -THROMBOSIS -TRANSFUSION" SYMPOSIUM Chair: Prof. Htun Lwin Nyein (MSH) & Prof. Thida Aung/Moe Hein (MSH)
15:20- 15:50	<i>Topic: Blood Management</i> <i>Speaker: Dr. Jameela SATHAR, MD, MRCP, FRCPath,</i> Consultant Haematologist & former Head of Haematolgy, Ampang Hospital, Malaysia President of the Malaysian Society of Patent Blood Management
15:50 - 16:20	<i>Topic: Cancer Associated Thrombosis</i> <i>Speaker: Prof. Pantep ANGCHAIKUSIRI, MD</i> Prof. of Medicine, Chief, Hemostasis & Thrombosis Unit, Ramathibodi Hospital, Mahidol University, Thailand Elected President of International Society on Thrombosis & Haemostasis
16:20- 16:50	<i>Topic: Bleeding in Cancer Patients (Virtual)</i> <i>Speaker: Prof. Thein H Oo, MD, FRCPE, FACP</i> Professor of Medicine, Section of Thrombosis and Benign Hematology, University of Texas MD Anderson Cancer Center (MDACC) Houston, Texas, USA
16:50- 17:20	<i>Topic: Current Management of Haemophilia in Myanmar</i> <i>Speaker: Prof. AYE- AYE-KHAING MBBS, MMedSc(Paed), FRCPCH, DrMedSc(Paed)</i> Professor & Head, Paediatric Haematology-Oncology Unit, Yangon Children' Hospital, Myanmar
17:20 – 18:40	"SHWEDAGON AT SUNSET" SPECIAL TOUR / POSTER CONTEST
19:10 - 21:00	GALA DINNER by Union Minister, Ministry of Health Ball Room, ERAVATI SULE GRAND YANGON HOTEL

8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY, 2026
CONFERENCE PROGRAM Day 2 – March 1, 2026 (Sunday)

Ball Room, Pan Pacific Yangon Hotel, Yangon, Myanmar

8:00-10:00	“LEUKEMIA, LYMPHOMA, MYELOMA” - SYMPOSIUM Chair: Prof. Sumeet GUJRAL (TMC) & Prof. Htun Lwin Nyein (MSH)
8:00-8:30	<i>Topic: How I Manage Multiple Myeloma</i> <i>Speaker: Dr. Rahul BHARGAVA MBBS, MD, DM (AIIMS)</i> Director & Head of the Department, Haematology, Paediatric Haemato-Oncology and Stem Cell Transplant, Fortis Memorial Research Institute, New Delhi, India
8:30-9:00	<i>Topic: How I Manage Aggressive Lymphomas</i> <i>Speaker: Dr Joydeep CHAKRABARTTY, MRCP (UK), FRCPath (UK) and FRCP (Glasgow)</i> Director & Head of the Department, Haemato-oncology and Bone Marrow Transplant , Narayana Hospital, Kolkata, India
9:00-10:00	<i>Topic: Current Trends in the Treatment of Acute Myeloid Leukemia & Measurable Residual Disease (MRD) in the Management of Leukemia</i> <i>Speaker: Dr. Richard James DILLON, BA, MBBS, MRCP (UK), FRCPath, PhD</i> Group Leader and Clinical Senior Lecturer, Molecular Haematology Group, Department of Medical and Molecular Genetics, King's College, London Consultant Haematologist and Clinical Service Lead for Acute Leukaemia and Molecular Diagnostics, Guy's and St Thomas' NHS Foundation Trust, London
10:00-10:15	COFEE BREAK
10:15 - 11:00	LEARN FROM ASIAN HAEMATOLOGY GURU: PLENARY LECTURE Chair: Prof. Aye Aye Myint (MSH) & Prof. Khine San Yin (MSH)
	<i>Topic: “How I Diagnose Lymphoma”</i> <i>Speaker: Prof. TAN Soo Yong, MBBS, DipRCPPath, FRCPath, DMJ, DPhil (Oxon)</i> Professor and Senior Consultant, Department of Pathology, National University Hospital & Yong Loo Lin School of Medicine, NUS Expert Advisor, Health Regulation Group, Ministry of Health, Paediatrics Research Director, Advanced Molecular Pathology Laboratory and BioPharma Innovation Solutions, IMCB
11:00-12:00	KEYNOTE LECTURE: Chair: Prof. Jameela SATHAR & Prof. Aye Aye Khaing (MSH)
	<i>Topic: “BRINGING THALASSAEMIA GENE THERAPY INTO A REALITY”</i> <i>Speaker: Prof. Vip VIPRAKASIT, MD, DPhil(Oxon), FRCPT</i> Professor of Paediatrics Director, Thalassaemia Reserach Program Division of Hematology & Oncology, Department of Pediatrics Director Siriraj Thalassemia Center Faculty of Medicine Siriraj Hospital Mahidol University
12:00-13:00	LUNCH SYMPOSIUM: Genomics in Haematology <i>Dr. Siddharth SAGAR, Fortis Research institute, India</i>
13:00-15:30	“HAEMATOPOIETIC STEM CELL TRANSPLANTATION” SYMPOSIUM Chair: Prof. Mickey BC KOH (British Society Haem.) & Prof. Suradej HONGENG (Thai Society Haem.)
13:00-13:30	<i>Topic: Establishing Transplant Unit (Virtual)</i> <i>Speaker: Prof. David MA, MBBS, DM, UNSW, FRCPA, FRACP</i> Conjoint Professor, Faculty of Medicine, UNSW Sydney, Australia, Sr. Medical Specialist & Director of Research & Development, Dept. of Haematology and BM Transplantation Program Head, St Vincent's Center for Applied Medical Research, St Vincent's Hospital Sydney Haematopathologist, SydPath, Australia
13:30-14:00	<i>Topic: Transplant Center Standards</i> <i>Speaker: Prof. Navin KHATTRY, MD, DM</i> Head of BMT Unit & Academic Director, Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre, Mumbai, India

ACADEMIC PROGRAMME

14:00-14:30	<i>Topic: Early Non-infectious Complications of Haematopoietic Stem Cell Transplant: GVHD & TA-TMA</i> <i>Speaker: Prof. Navin KHATTRY, MD, DM</i> Head of BMT Unit & Academic Director, Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre, Mumbai, India
14:30-15:00	<i>Topic: CMV and Fungal Infections in Transplant Patients</i> <i>Speaker: Prof. GAN Gin Gin, MRCP (UK), FRCP (Edin.)</i> Professor of Internal Medicine & Clinical Haematology Head of Department of Medicine, Faculty of Medicine, University of Malaya President, Malaysian Society of Haematology
15:00-15:20	COFEE BREAK
15:20-16:20	PAEDIATRIC HAEMATO-ONCOLOGY PLENARY Chair: Prof. GAN Gin Gin (Malaysian Society of Hematology) & Prof. Navin Khattry (APBMT)
	<i>Topic: How I Apply Transplantation & Cell Therapy in Paediatrics</i> <i>Speaker: Prof. Suradej HONGENG, MD</i> Professor, Division of Haematology/Oncology, Department of Paediatrics & Assistant Dean of Research Affairs, Ramathibodi Hospital, Bangkok, Thailand
16:20-17:20	BEST ABSTRACTS PRESENTATIONS, AWARDS & CLOSING REMARKS

8th CONFERENCE OF MYANMAR SOCIETY OF HAEMATOLOGY, 2026

POST-CONFERENCE PROGRAM FOR TRAINEES & NURSES

March 2, 2026 (Monday)

Department of Clinical Haematology, North Okkalapa General Hospital

POST - CONFERENCE PROGRAM 2 nd March, 2026 (Monday) Venue: North Okkalapa General Hospital, University of Medicine (2), Yangon	
10:30-12:00	CASE DISCUSSION on AML, MRD and NGS for HAEMATOLOGY & HAEMATO-PATH STUDENTS with Dr. Richard DILLON, Guy's & St Thomas' Hospital, London, UK
13:00-16:00	NURSES SESSIONS
	HANDS-ON TRAINING Sister Rosaria Paul Gilbert Pinto, Nurse In charge (Rtd.) & Mr. Vipin P VIJAYAN, Senior Nursing Officer Bone Marrow Transplant Unit, Advanced Center for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre, Mumbai, India



Professor Aye Aye Khaing

MBBS, MMedSc(Paed), FRCPCH, DrMedSc(Paed)

Clinical Fellow in Paediatric Haematology-Oncology

Head of the Department of Paediatric Hematology-Oncology

University of Medicine 1, Yangon

Senior Consultant Paediatric Haemto-Oncologist

Yangon Children's Hospital (YCH), Yangon, Myanmar

Qualifications:

MBBS (1990) - Institute of Medicine 1, Yangon, Myanmar

MMedSc (Paediatrics) (1997) - Institute of Medicine 2, Yangon, Myanmar

MRCPCH (2001) - RCPCH (UK), FRCPCH

Clinical fellow in Paediatric Hemato-Oncology (2013) KKH Singapore

Dr.Med.Sc (Paediatric) (2017)

FRCPCH (UK) (2019)

Professional Experiences

- Professor in Department of Paediatric Hematology-Oncology, University of Medicine 1, Yangon, May 2017 to date
- Assoc. Prof 2015 July to May 2017
- Senior Consultant in Paediatric Hematology 2011 Sept to 2015 July
- Junior Consultant in Paediatric Hematology 2005 June -2011 Sept
- Assistant Lecturer/Assistant Pediatrician, Institute of Medicine I Yangon, Yangon Children Hospital 2003 Sept - 2005 June
- Post Graduate trainee in UK 1999 Dec - 2003 Sept
- Assistant Pediatrician in Yangon Children Hospital 1997 April - 1999 Sept
- Post graduate trainee in Pediatrics 1994 August - 1997 Jan
- Medical Officer in Township Health Centre (Hlaing Thar Yar, Yangon) 1992 March - 1994 August

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 9:20- 10:00

Topic : ***Establishing Paediatric Haemato-Oncology Service in Myanmar***



Professor Mickey BC KOH, MBBS MD PhD FRCP FRCPath

**Clinical Director, Haematology, Renal and Oncology Departments
St George's University Hospital, London, UK**

**Professor & Honorary Consultant, the Advanced Cell Therapy &
Research Institute (ACTRIS), Singapore**

**President of the Worldwide Network for Blood and Marrow
Transplantation (WBMT)**

Advisor, Expert Committee on Biological Standardization, WHO

Professor Mickey Koh received his medical degree at the National University of Singapore followed by all of his subsequent specialist Haematology training (FRCPath, MRCP and PhD) in London. He holds several joint positions. Prof Koh is the Clinical Director of the Haematology, Renal and Oncology Departments at St George's University Hospital, London, UK and part of Infection and Immunity Academic Group at St George's Medical School.

He is also Professor and Honorary Consultant of the Advanced Cell Therapy and Research Institute (ACTRIS) in Singapore which is a national facility involved in supporting cell and gene therapy trials across haemato-oncology and regenerative medicine. Professor Mickey Koh has been appointed as part of the Expert Advisory Panel at the World Health Organisation and sits on the Expert Committee on Biological Standardisation. He has also acted as co-chair for this committee. He is the current President of the Worldwide Network for Blood and Marrow Transplantation (WBMT) and will be the incoming President of WBMT 2026-2028. In addition, Professor Koh is on the Board of Directors for ISBT International Society of Blood Transfusion) and ICCBBA, an international WHO-affiliated organisation overseeing the standard for terminology, coding and labelling of medical products of human origin. He has also been a past Board member of the International Society of Cellular Therapy (ISCT). Professor Koh has been the holder of multiple competitive grants, including large infrastructure, research and translational grants overseeing novel programs. He is currently also involved in an international grant between Cambridge University, UK and the National University of Singapore. He is widely published with more than 250 publications including editor and author of book chapters. He has also been an invited speaker in multiple international haematology, transfusion and cell/gene therapy conferences/meetings. He has also been called on as an expert for specially convened WHO panels including the WHO Expert Advisory Committee on Governance and Oversight of Human Genome Editing. Professor Koh is also the Chief External Examiner for and Training Supervisor for Postgraduate Haematology Examination, University of West Indies. He has been a Visiting Professor for the Taipei Medical University, Taiwan and is currently advising the Ethiopian government on setting up a transplant program for the country.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 10:00- 11:00

**Topic : *Keynote Address "Future of Haematology"*
*(British Society of Haematology sponsored)***



Professor Surapol ISSARAGRISIL, MD FRCP FACP FRCPA FRCPATH

Professor of Medicine, Division of Hematology, Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand

Director, Siriraj Center of Excellence for Stem Cell Research (SiSCR) and President of the Thai Society for Stem Cell Research President of the Royal Society (Thailand)

Prof. Surapol Issaragrisil is a Professor of Medicine at the Division of Hematology, Department of Medicine, Faculty of Medicine from Siriraj Hospital of Mahidol University, Thailand.

He is an expert in hematology and blood and bone marrow stem cell transplantation.

He received bachelor degree from Siriraj Hospital in 1974 and Board Certified in Internal Medicine in 1978 and became research fellow from Department of Clinical Physiology at University of Ulm in Germany in 1982. In 1984, he was Board Certified in Hematology and trained in bone marrow transplantation as a clinical fellow at the Fred Hutchinson Cancer Research Center, Seattle, USA in 1985.

He is also fellow of various prestigious societies including Royal College of Physicians (London) (FRCP), American College of Physicians (FACP), Royal College of Pathologists of Australasia, (FRCPA), Royal College of Pathologists (UK) (FRCPATH) and a member of various academic societies like American Society of Hematology, International Society of Hematology, International Society for Stem Cell Research and • Member, Asia-Pacific Bone Marrow Transplantation Group, etc.

Prof. Issaragrisil received various honors and awards for his outstanding works locally as well as internationally including The National Heart, Lung, and Blood Institute Award for Outstanding Commitment and Dedication in Promoting Joint Research in US-Thailand Collaboration on Aplastic Anemia (1998)

The most noble order of Knight Grand Cordon (Special Class) of the Order of the Crown of Thailand and the Order of the Crown of White Elephant was bestowed upon Prof. Issaragrisil in 1997 and 2000 respectively and Dushdi Mala Medal for Innovation in Medicine in 2008.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 11:00- 11:45

Topic : ***“Plenary Talk – Lifetime Experience”***



Dr. Kittiphong PAIBOONSUKWONG, BSc, PhD, MD

Head, Thalassemia Research Center, Institute of Molecular Biosciences, Mahidol, Thailand

**Assistant Director for Academic Services and Social Engagement
Institute of Molecular Biosciences, Mahidol University, Thailand**

Education

Ph.D. in Molecular Genetics and Genetic Engineering, Mahidol University (2000–2004)
M.D., Faculty of Medicine, Siriraj Hospital, Mahidol University (2009–2012) B.Sc
in Medical Science, Mahidol University (1996–1999)

Current Position

Head of Thalassemia Research Center (2025–Present)

Assistant Director for Academic Services and Social Engagement, Institute of Molecular Biosciences, Mahidol University (2024–Present)

Key Expertise

Thalassemia diagnosis, genomics, and precision medicine; international collaboration with institutions in Japan, Thailand, and ASEAN region; clinical trial leadership (SANGUINATE™ study); research ethics and biosafety committee work.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 11:45 - 12:30

Topic : ***“Plenary Talk – Thalassaemia”***



Professor Sumeet GUJRAL, MD DM

**Professor & Pathologist (Honorary Consultant), ACTREC, TMC
Mumbai & Senior Advisor, Centre for Oncopathology (COP)
Tata Trusts, Mumbai**

Professor Sumeet Gujral is an eminent Professor & Pathologist (Honorary Consultant) from Advanced Center for Treatment, Research and Education in Cancer at the Tata Memorial Hospital, Mumbai and Senior Advisor for Oncopathology of Tata Trust, Mumbai, India. He received his MBBS from PGIMS, Rohtak, Haryana, in 1986 MD in Pathology from AIIMS, New Delhi in 1995. He served as a senior resident in IRCH, AIIMS, New Delhi till 1998 and from 2000 onwards, he served as Professor of Pathology in Tata Medical Centre, Mumbai. Prof. Gujral is an oncopathologist with a special interest in hematopathology, immunohistochemistry and flow cytometry. He is a founder-Member and First Secretary (clinical) of The Cytometry Society. His laboratory has published extensively on Indian data on hematolymphoid neoplasms. His laboratory conducts proficiency testing program for hematolymphoid neoplasms, and advanced clinical cytometry and hematology training programs for students from India and other Asian countries. He has several publications particularly on immunophenotyping and flowcytometry on haemato-lymphoid malignancies. He is also an editorial board member including Clinical Flowcytometry, Indian journals on pathology, hematology & blood transfusion and WHO Classification of Tumors, 5th edition, Haematolymphoid tumors (Blue book, IARC).

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 13:30 - 14:00

Topic : ***“How Do I Diagnose MDS”***



Dr. Revathi RAJ, MBBS DCH MRCP (Paediatrics) FRCPath

**Consultant Paediatric Haematologist, Apollo Hospitals
Chennai, India**

Education

MBBS, Madras University (1989) | DCH, Institute of Child Health, Madras (1993)
MRCP (Paediatrics), Royal College of Physicians, UK (1995) FRCPath, Royal College
of Pathologists, UK (2001) - First candidate to pass FRCPath in Paediatric Haematology
in the UK

Current Position

Consultant Paediatric Haematologist, Apollo Hospitals, Chennai (April 2002–Present)
Honorary Consultant, Voluntary Health Services, Chennai (October 2006–Present)

Key Expertise

Paediatric leukaemia/lymphoma management with >80% cure rates; haematopoietic
stem cell transplantation (152 paediatric transplants including India's first successful
unrelated transplant); thalassaemia care and bone marrow transplantation (>50
children cured); bleeding disorders and chronic haematological conditions; fellowship
programme director for National Board in Paediatric Haematology/Oncology.

Selected Achievements

Multiple gold medals and prizes during MBBS (Best MBBS student 1989–90)

- Woman Achiever Award, Raj TV (2011)
- 10 peer-reviewed publications in international journals

Established Thalassaemia Welfare Association providing free care for 200+ patients.

UK training: 7 years registrar experience across major haematology centres
(Birmingham, Worcester, Bristol)

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 14:00 - 14:30

Topic : ***"Hereditary Bone Marrow Failure Syndrome"***



Dr. Emma M. Groarke, MD, FRCP (Ireland)

NHLBI, NIH, USA

Dr. Groarke is a member of Bone Marrow Failure Team of National Heart Lung and Blood Institute under National Institutes of Health from USA where she was appointed as an Assistant Research Physician in 2019. She obtained her medical degree from University College Dublin, Ireland in 2011 and subsequently completed both her general internal medicine and hematology training through the Royal College of Physicians, Ireland in 2019.

Dr. Groarke's primary research focuses are immune aplastic anemia, telomere biology disorders, clonal hematopoiesis, MDS and VEXAS. She is an investigator running a number of clinical trials and other clinical studies at the NHLBI. Clinically, she sees patients in the outpatient clinic with bone marrow failure, MDS and VEXAS, and is an attending hematologist on both the benign hematology and blood and inherited disorders transplant and cellular therapy inpatient services.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 14:30 - 15:00

Topic : ***"Immune Aplastic Anaemia, Current Concepts & Treatment"***



Dr. Jameela SATHAR, MD MRCP FRCPath

Consultant Haematologist and former Head of the Haematology department Ampang Hospital, Malaysia

President of the Malaysian Society of Patient Blood Management

Dr. Sathar is a consultant Haematologist and former Head of Department of Haematology at Hospital Ampang, Government Hospital in Ampang, Malaysia. She specializes in treating patients with thalassaemia, haemophilia, thrombosis & bleeding disorder. Dr. Jameela plays a key role in developing the national Thalassaemia & Haemophilia programme to enhance patient care. She was the chairman in developing the Clinical Practice Guidelines on Prevention and Treatment of Venous Thromboembolism and Management of Immune Thrombocytopenia. She cofounded the Malaysian society of Patient Blood Management and is actively involved in promoting patient blood management programs to optimize patient outcomes. She has participated in numerous clinical trials, both investigator-initiated & industry-sponsored. Extra commitments: Dr. Jameela is also actively involved in professional societies, having served as the president & Treasurer of the Malaysian Society of Haematology. Currently, she is the President of the Malaysian Society of Patient Blood Management. Additionally, she has been a speaker & moderator for many webinars on topics such as VTE, PBM, Thalassemia, Haemophilia, Von Willebrand Disease, Iron Therapy & APSBM.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 15:20 - 15:50

Topic : ***"Blood Management"***



Professor Pantep ANGCHAI SUKSIRI, M.D

**Professor of Medicine and Chief, Hemostasis and Thrombosis Unit, Division of Hematology, Department of Medicine Ramathibodi Hospital, Mahidol University, Bangkok, Thailand
Adjunct Assoc. Professor of Medicine, University of North Carolina, Chapel Hill, School of Medicine, North Carolina
Director, Bangkok International Society on Thrombosis and Haemostasis (ISTH)**

Co-Director, Bangkok International Hemophilia Training Center (IHTC), WFH

Pantep Angchaisuksiri, M.D., is Professor of Medicine and Chief of the Hemostasis and Thrombosis Unit in the Division of Hematology, Department of Medicine, at Ramathibodi Hospital, Mahidol University in Bangkok, Thailand. He also holds posts of Adjunct Associate Professor of Medicine at the University of North Carolina at Chapel Hill, School of Medicine, North Carolina, and is the Director of the Bangkok International Society on Thrombosis and Haemostasis (ISTH) Regional Training Center and Co-Director of the Bangkok International Hemophilia Training Centre of the World Federation of Hemophilia. Professor Angchaisuksiri is a medical graduate of Chulalongkorn University in Bangkok, Thailand and was trained in Internal Medicine at Prince of Songkla University and Hematology at Mahidol University. He was also a clinical and postdoctoral fellow in Hematology/Oncology at the Medical College of Virginia in Richmond, Virginia and the University of North Carolina at Chapel Hill, School of Medicine, North Carolina, USA. An active clinician, Professor Angchaisuksiri works with patients with thrombosis, hemophilia and other bleeding disorders, and has authored and co-authored papers relating to hemostasis and thrombosis in several leading international scientific journals. He is the President of the ISTH, and a council member of the Asian-Pacific Society on Thrombosis and Hemostasis.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 15:50 - 16:20

Topic : ***"Cancer associated Thrombosis"***



Professor Thein Hlaing OO MD, FRCPE, FACP

Professor of Medicine

Section of Thrombosis and Benign Hematology University of Texas MD Anderson Cancer Center (MDACC) Houston, Texas USA

Dr. Thein Hlaing Oo received his medical degree from the Institute of Medicine 2, Yangon, Myanmar. He completed internal medicine training in U.K and at Albany Medical College, New York. He received Clinical Oncology training from Christie Hospital, Manchester, UK, and Hematology-Medical Oncology Clinical and Research Fellowship at St Elizabeth's Medical Center, Tufts University School of Medicine, Boston, USA. He also worked as a research fellow at the St Elizabeth's Medical Center and also as an Administrative Chief Fellow. After completing the fellowship training, he joined the faculty of Tufts University School of Medicine, Boston. He was recruited to the Section of Thrombosis & Benign Hematology at the University of Texas M.D. Anderson Cancer Center in July 2010. His interests include supportive care in cancer, hemostasis and thrombosis, bone marrow failure syndromes, consultative hematology and the graduate medical education. He participates in local, national and international educational and hematology practice activities. He has published over one hundred manuscripts, book chapters and abstracts. He previously served as a member on the Test Material Development Committee and Committee on Practice of American Society of Hematology. He currently serves on the editorial review board of five journals and on the Committees of the International Society on Thrombosis and Haemostasis and on Venous Thromboembolism Network US (VENUS). Recently, in 2017, he has been promoted as Professor of Internal Medicine in the same center.

8th Conference MSH 2026 (Day 1)

Date & Time: Saturday February 28, 2026 16:20 - 16:50

Topic : ***"Bleeding in Cancer Patients (Virtual)"***



Dr. Rahul BHARGAVA MBBS, MD, DM (AIIMS)

Director & Head of Department, Haematology, Paediatric Haemato-Oncology and Stem Cell Transplant, Fortis Memorial Research Institute, New Delhi, India

Director and Head of the Department, Haematology, Paediatric Haemato-Oncology & Bone Marrow Transplant, Fortis Memorial Research Hospital, Gurgaon since January 2017 In the process of establishing comprehensive and state-of-the-art stem cell transplant centres across Fortis Hospitals in Delhi NCR & Punjab. Also in the process of establishing India's first Integrated Centre for Blood Disorders, Director & Head of Stem Cell Transplant Artemis Hospital, Gurgaon from August 2014 to December 2016 .The first Indian doctor to do and popularize Stem Cell Transplant in a Multiple Sclerosis patient and the first Haploidentical Stem Cell Transplant of Gurgoan. In two-and-half years, successfully established a robust Stem Cell Transplant Centre with over 200 successful transplants.

Consultant Haematology & Head, Stem Cell Transplant, Department of Oncology and Haematology Medanta - The MediCity, Gurgaon from July 2010 to July 2013 Successfully established one of North India's most successful stem cell transplant units with more than 100 successful transplants with 70 autologous and 30 allogenic transplants with one MUD and one thalassemia transplant. Fellow, Department of Haematology & Stem Cell Transplant Vancouver General Hospital, British Columbia, Canada May 2009-June 2010

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 08:00 - 08:30

Topic : ***"How I Manage Multiple Myeloma"***



Dr Joydeep Chakrabarty, MRCP (UK), FRCPath (UK) and FRCP (Glasgow)

Director and Head of Department, Haemato-oncology and Bone Marrow Transplant , Narayana Hospital, Kolkata, India

Dr Joydeep Chakrabarty is a senior haemato-oncologist and bone marrow transplant (BMT) physician with over two decades of experience in managing complex haematological malignancies and benign blood disorders. He also serves as Country Advisor (East India) to the Royal College of Pathologists and holds an honorary Assistant Professorship at the Vivekananda Institute of Medical Sciences in Kolkata, reflecting his active engagement in academic medicine and training.

After completing MBBS in Calcutta, Dr Chakrabarty obtained MRCP (UK), FRCPath (UK) and FRCP (Glasgow), and achieved CCT in Haematology in 2012, following extensive higher specialist training in the UK. His clinical training includes substantive posts and a dedicated BMT fellowship at leading centres such as Hammersmith Hospital (Imperial College), St Bartholomew's Hospital, Christie Hospital Manchester and other London and North Western deanery units, providing broad exposure to allogeneic and autologous transplantation, including haploidentical and high-risk procedures.

On returning to India, he has been instrumental in establishing and leading several haematology and BMT services, including director-level roles at MIOT Hospital, Chennai, Apollo Gleneagles Hospital, Kolkata, the AMRI group of hospitals, and HCG hospital, where he set up new transplant programmes and managed a wide spectrum of complex haemato-oncology cases. His practice spans the full continuum of care—from intensive transplant and acute leukaemia management to long-term follow-up and Laboratory-based diagnostics—and he has ongoing involvement in research, publications and textbook chapters in haematology and BMT.

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 08:30 - 09:00

Topic : ***“How I Manage Aggressive Lymphoma”***



**Dr. Richard James DILLON, BA, MBBS, MRCP (UK),
FRCPath, PhD**

**Group Leader and Clinical Senior Lecturer, Molecular
Haematology Group, Department of Medical and Molecular
Genetics King's College, London**

**Consultant Haematologist and Clinical Service Lead for Acute
Leukaemia and Molecular Diagnostics Guy's and St Thomas'
NHS Foundation Trust, London**

Dr. Richard Dillon is a Consultant Haematologist and a Senior Lecturer in Molecular Haematology at Guy's Hospital, London. Dr. Dillon studied medicine in University of London and graduated in 2004 and became member of Royal College in 2008. He completed FRCPath training in 2008. In 2016, he received PhD for his work on "The Biology of Acute Promyelocytic Leukaemia and Therapy-Related Myeloid Leukaemias".

Dr Dillon's work is focused on acute myeloid leukaemia, in particular the development of molecular diagnostics and molecularly targeted therapies. Dr Dillon contributes extensively to clinical trials in AML: he leads on molecular MRD for the UK NCRI AML trials and is currently the chief investigator of the VICTOR and BlinAML studies, which are investigating an MRD guided approach to therapy.

Current Trials with grants, each of over several hundred thousand pounds:

Principal Investigator (PI) in

- 2020-2026. VICTOR – Venetoclax or Intensive Chemotherapy for Treatment of Favourable Risk Acute Myeloid Leukaemia: a molecularly guided randomised phase 2 study. (Grant CRUK)
- 2020-2024. BlinAML – Blinatumomab for molecular relapse of AML with at (8;21) translocation –
- 2021-2024. Molecular characterisation of patients with NPM1 mutated AML who enter deep long-term remission with venetoclax treatment. (Project grant. Blood Cancer UK)
- 2010-2021. The Clinical Development and Service Implementation of Molecular Monitoring to Direct Treatment of Acute Myeloid Leukaemia. (Grant >£2600,000 with Dr. D Grimwade, became PI in 2017)
- 2016 – 2020. Understanding the Heterogeneity of Treatment Response in Standard Risk Acute Myeloid Leukaemia.(Grant. Bloodwise)

Joint investigator

- 2025-2030. OVATION: A randomised trial comparing oral and intravenous arsenic for patients with Acute Promyelocytic Leukaemia. (Blood Cancer UK)
- 2024 – 2029. Optimising therapy for patients with FLT3-mutated Acute Myeloid Leukaemia. Clinical Trial Award. CRUK.)

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 9:00 - 10:00

Topic : ***"Current Trends in the Treatment of Acute Myeloid Leukemia & Measurable Residual Disease (MRD) in the Management of Leukemia"***



Dr. TAN Soo Yong MBBS, DipRCPath, FRCPath, DMJ, DPhil (Oxon)

**Professor and Senior Consultant, Department of Pathology
National University Hospital & Yong Loo Lin School of Medicine, NUS
Expert Advisor, Health Regulation Group, Ministry of Health
Research Director, Advanced Molecular Pathology Laboratory
and BioPharma Innovation Solutions, IMCB**

Dr. Tan Soo Yong is Professor and Senior Consultant in the Department of Pathology, National University of Singapore (NUS) and National University Health Systems (NUHS), where he was the previous Head and Group Chief. Apart from his concurrent appointments as Research Director, Advanced Molecular Pathology Laboratory and BioPharma Solutions in Institute of Molecular and Cell Biology (IMCB), A*STAR, Visiting Consultant to National Skin Centre and Advisor to the Ministry of Health (MOH) Singapore. He was Chairman, National Pathology Clinical Governance and Performance Workgroup, the founding Chief Examiner in Pathology and Chair of the Residency Advisory Committee for Pathology. Apart from multiple appointments in NUHS, he is also appointed by MOH as Chairman of the HBRA Review Expert Committee. For his services, he was awarded the Distinguished Senior Physician Award and 10-years Long Service Award by MOH. He is also recipient of the Long Service Medal (2022), the COVID Resilience Medal (2023) and the Public Administration Medal (Bronze) Medal in 2023. He obtained his medical qualifications from NUS and qualified in both forensic and histopathology. Dr Tan obtained his PhD from Oxford and is a Fellow of the Royal College of Pathologists (UK) and a Diplomate of the Society of Apothecaries of London. He was a member of the International Lymphoma Study Group (ILSG) and is a contributing author to the WHO Classifications of haematolymphoid neoplasms, tumours of the skin and digestive tract. Dr Tan sits on the Editorial Board of the Journal of Hematopathology and for many years, was Chair of the Biobanking Subcommittee, Asian Network of Research Resource Centers. An educator at heart, he was the founding Course Director at Duke-NUS Graduate Medical School and had Visiting Professorships at University Malaya (Malaysia), Guangdong Academy of Medical Sciences (China) and Universitas Padjadjaran (Indonesia). For many years, Dr Tan was also the International Advisor (West Pacific) of the Royal College of Pathologists and had initiated a postgraduate pathology training program in Myanmar. He successfully introduced next-generation sequencing (NGS) as a new service in NUH and also led consultancy initiatives in Indonesia. His current research interests include the cellular origins of intestinal T-cell lymphoma and the use of novel technologies such as miRNA profiling and AI in lymphoma diagnosis. He also has an interest in food safety and toxicology in the area of cultured meat and alternative proteins, as Member of the Advisory Panel on Novel Food Production Infrastructure and Chairman of the Singapore Food Toxicology Network.

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 10:15 - 11:00

Topic : ***"How I Diagnose Lymphoma"***



Professor Vip VIPRAKASIT, MD, DPhil(Oxon), FRCPT

Professor of Pediatrics

Director, Thalassemia Research Program Division of Hematology and Oncology

Department of Pediatrics & Siriraj Thalassemia Center Faculty of Medicine Siriraj Hospital Mahidol University

Vip Viprakasit is a Professor of Pediatrics at Department of Pediatrics & Thalassemia Center at Siriraj Hospital, Mahidol University, Bangkok, Thailand. He received his MD with 1st class honor in 1987 from the first medical school in Thailand; Siriraj hospital, Mahidol University and then trained as a pediatrician and pediatric hematologist in Royal College of Pediatrics, Thailand. He then continued his training in the UK and got his DPhil from University of Oxford in 2002 and finished his postdoctoral fellowship in molecular hematology at Weatherall Institute of Molecular Medicine with Prof. Douglas R. Higgs, FRS in 2004. He then returned back to Mahidol University where he was the appointed as a faculty at Department of Pediatrics, Siriraj hospital and became a full Professor in 2015. His major research focus has been on a translational medicine to bridging between basic molecular biology to routine clinical practice in hematology. Using the most common inherited disease in the Asian population; thalassemia as his model, he has extensively studied this condition in several aspects including molecular basis, pathophysiology, genotype-phenotype correlation, molecular diagnosis from routine service to pre-implantation genetic analysis to non-invasive prenatal test and newborn screening. From these fundamental works, he has expanded his works into molecular basis, clinical management and developing clinical and laboratory tools for iron overload and iron deficiency anemia, both are prevalent in his region and representing two important problems in developing world. Dr. Viprakasit has served as an Associate Editor of Blood Research, Journal Medical Association of Thailand, Southeast Asian Journal of Tropical Medicine & Public Health and a member of steering committee for Nanotechnology Institute of Thailand and numerous clinical trials for pharmaceutical companies related to iron dysregulation in man. He received the best research award of the year in 2016 from The National Research Council of Thailand and a Sultan Bin Khalifa Award from UAE for the Excellent Center for Thalassemia Care under his supervision in 2014. Although working and researching in a resource limited setting like Thailand, Dr. Viprakasit has authored or co-authored more than 150 peer-reviewed publications in less than 15 years, and has written many reviews on thalassemia and/or iron related complications as well as chapters in major hematology reviews for American Society of Hematology (ASH) and European Hematology Association (EHA).

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 11:00 - 12:00

Topic : ***PLENARY TALK "Bringing Thalassemia Gene Therapy Into A Reality"***



Dr. Siddharth SAGAR, MBBS, MD

Post-Doctoral Fellowship in Clinical Microbiology & Infection Control, MBA, BITS

Physician-scientist

Consultant–Molecular Biology & Oncology, Agilus Diagnostics Gurugram, Haryana

Professional Experiences

CONSULTANT – MEDICAL AFFAIRS LEAD 10/2025 to Current Genique Lifesciences, Gurugram, India.

CONSULTANT – MOLECULAR BIOLOGY & ONCOLOGY 06/2025 to Current Agilus Diagnostics, Gurugram, India

CONSULTANT – MICROBIOLOGY & MOLECULAR INFECTIOUS DISEASES 12/2022 to 12/2025 Core Diagnostics, New Delhi, India.

CONSULTANT & SECTION HEAD – MICROBIOLOGY AND MOLECULAR DIAGNOSTICS 03/2020 to 07/2025 Dr. Khanna's Pathcare Pvt. Ltd., New Delhi, India

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 12:00 - 13:00

Topic : ***LUNCH SYMPOSIUM “ Genomics in Haematology”***



Professor David Ma, MBBS, DM, UNSW, FRCPA, FRACP

Conjoint Professor, Faculty of Medicine, UNSW Sydney, Australia

Senior Medical Specialist & Director of Research & Development

Department of Haematology and BM Transplantation, St Vincent's Hospital Sydney Haematopathologist, SydPath

Program Head, St Vincent's Center for Applied Medical Research

Professor David Ma is a Conjoint Professor of Medicine, University of NSW Sydney, the Director of Research, Dept of Haematology and BM Transplantation, St Vincent's Hospital Sydney, Australia. He is a committee member in several national and international medical organisations, including the Worldwide Network for Blood & Marrow Transplantation, the Asia-Pacific BM Transplant Group and the Royal College of Pathology of Australasian Quality Assurance Programme.

Prof. Ma has instigated capacity-building programmes in BMT in Asia- Pacific Region particularly, he played a key role in establishing successful haematopoietic stem cell transplant programs Myanmar, Philippine and Sri Lanka.

His research focuses on taking research discoveries to the bedside, improving the policies and practices in managing patients and survivors of life-threatening diseases. He has over 200 peer-reviewed scientific publications (10.429 citations and 45 h-index).

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 13:00 - 13:30

Topic : ***"Establishing Transplant Unit (Virtual)"***



Professor Navin Khattry, MD, DM

Head of BMT Unit Academic Director, Advanced Centre for Treatment, Research and Education in Cancer (ACTREC) Tata Memorial Centre, Mumbai India

Dr Navin Khattry completed his MBBS from Calcutta Medical College, Kolkata, followed by MD in Internal Medicine from PGIMER, Chandigarh and DM in Medical Oncology at AIIMS, New Delhi. He was awarded the Shakuntala Jolly Gold Medal for the best student in Oncology for the year 2005. He further trained in BMT for a year and half at the Bristol Royal Hospital for Children and then joined Tata Memorial Centre, Mumbai, as an Assistant Professor in 2007.

He was instrumental in setting up the Bone Marrow Transplant Programme and Adult Haematolymphoid Unit at Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Kharghar, Navi Mumbai (a unit of Tata Memorial Centre) and has recently assisted in the establishment of the Cellular Therapy Programme at ACTREC with help of his colleagues.

He is also the Honorary Secretary of the Marrow Donor Registry India (an Unrelated Donor Registry) and is currently the President of Indian Society for Blood and Marrow Transplantation (ISBMT). He also serves as a member of committees of various international organisations such as Asia Pacific Blood and Marrow Transplantation (APBMT) Group, American Society of Transplantation and Cellular Therapy (ASTCT) and Asian Cellular Therapy Organisation (ACTO).

Currently, he is the Deputy Director of the Clinical Services at ACTREC, involved in setting up large clinical centres within the ACTREC Campus. He has been a mentor to many students in the field of haemato-oncology in the country and has received several awards for his work in this field. He has authored more than 100 publications in peer reviewed journals and has written chapters in several textbooks related to haemato-oncology and BMT.

8th Conference MSH 2026 (Day 2)

Date : Sunday March 1, 2026

Time & Topic : 13:30 - 14:00 ***"Transplant Centre Standards"***

14:00 - 14:30 ***"Early Non-infectious Complications of Haemopoietic Stem Cell Transplant: GVHD & TA-TMA"***



Professor GAN Gin Gin, MRCP (UK), FRCP (Edinburgh)

**Professor of Internal Medicine and Clinical Haematology
Head of the Department of Medicine, Faculty of Medicine
University of Malaya**

President of the Malaysian Society of Haematology

Professor Dr Gan Gin Gin is a Professor of Internal Medicine and Clinical Haematology at the Faculty of Medicine, University Malaya, and has served as Head of the Department of Medicine since 2024. She is also the President of the Malaysian Society of Haematology. Professor Gan holds multiple regional and international leadership roles, including Executive Board Member of the Asia Pacific Blood and Marrow Transplantation Group, and membership in steering committees for the Asian Myeloma Network. Nationally, she serves on the education committees for Malaysian Medical Council, Conjoint board for Postgraduate training for Internal Medicine, and clinical haematology training, and has contributed to several national clinical guidelines. An active researcher and clinician, her work focuses on haematological malignancies, stem cell transplantation, and genetic polymorphisms, extensive publications and participation in international clinical trials. She is a frequently invited speaker, reviewer, and grant assessor, and has received multiple Excellent service Awards for her academic and clinical contributions.

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 14:30 - 15:00

Topic : “CMV and Fungal Infections in Transplant Patients”



Professor Suradej HONGENG, MD

Professor, Division of Hematology/Oncology, Department of Paediatrics, Ramathibodi Hospital, Mahidol University Bangkok, Thailand

Assistant Dean of Research Affairs, Ramathibodi Hospital Mahidol University, Bangkok, Thailand

Professor Hongeng graduated and started his haemato-oncology training from Ramathibodi Hospital, Mahidol University, Thailand. He is also board certified by American Board of Paediatrics and Paediatric Haemato-Oncology. He also received fellowship training in Hematology/Oncology and Neuro-oncology at the St.Jude Children Research Hospital, USA. Currently he is a Professor at the Ramathibodi Hospital leading Paediatric Hematology/Oncology and Bone Marrow Transplant and serving as Assistant Dean of Research Affairs. He is member of several prestigious societies. He is internationally well known for his research and publications. His research includes stem cell transplantation, cord blood stem cell expansion, pharmacogenomic adoptive immunotherapy in cancers and viral infections in post-transplant and cellular therapy, in particular mesenchymal stem cell and amniotic fluid stem cell. He is currently principal investigator for several research grants including “Frequency of thiopurine s-methyltransferase (TPMT) genetic mutation polymorphism in Thai children with acute leukemia”, Adoptive Cellular Therapy research from BIOTEC and co-investigator for National Institute of Health (U.S.A) Grant on minimal residual disease in childhood acute lymphoblastic leukemia.

8th Conference MSH 2026 (Day 2)

Date & Time: Sunday March 1, 2026 15:20 - 16:20

Topic : ***“How I Apply Transplantation & Cell Therapy in Paediatrics ”***



Sister Rosaria Paul Gilbert Pinto Nurse In charge (Retired)

Bone Marrow Transplant Unit

Advanced Center for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre, Mumbai India

Sister Rosaria Pinto, during her 37years at the Advanced Center for Treatment, Research and Education in Cancer of Tata Memorial Centre (ACTREC), Mumbai, India, she used to be a nurse incharge for 29 years in the Bone Marrow Transplant Unit until her recent retirement. It is the first center in India to initiate Bone Marrow Transplant and currently, one of the highest volume centers from India as well as in Asia. She presented posters and topics both national and international conferences.



Mr. Vipin P Vijayan, Senior Nursing Officer

Bone Marrow Transplant Unit

Advanced Center for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre, Mumbai India

Mr. Vipin P Vijayan is a senior nursing officer with 14 years of experience in BMT at the ACTREC from TMC.

Pre-Conference Day 2026

Date & Time: Friday February 27, 2026 13:00 - 16:00

Venue : University of Medicine 1, Yangon

Topic : ***"Nursing Care in BMT(Lectures)"***

Post-Conference Day 2026

Date & Time: Monday March 2, 2026 13:00 - 16:00

Venue : North Okkalapa General Hospital

Topic : ***"Nursing Care in BMT (Hands-on training)"***

8th conference of Myanmar Society of Hematology

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