

# THURSDAY | 20<sup>th</sup> APRIL 2017

TIME / VENUE	CLINICAL SESSION <i>Grand ballroom, Level 9</i>	CLINICAL SESSION <i>Auditorium, Level 10</i>	HAEMATO-PATHOLOGY <i>Diamond 2, Level 10</i>	NURSING SESSION <i>Diamond 1, Level 10</i>
0700 - 0800	Registration   Level 9			
0800-0815	Welcoming Speech & Housekeeping Announcement   Grand ballroom, Level 9			
0815 - 0945	<b>Session 1: Non-Hodgkin Lymphoma</b> Chair: <i>Lau Lee Gong</i> 1. How to optimize treatment in T NHL & NK cell Lymphoma <i>by Michelle Poon</i> 2. PET scan in HL PMBL/ DLBCL - how to interpret <i>by Abdul Jalil Nordin</i> 3. Novel therapy in CLL <i>by John Seymour</i>	<b>Session 2: Plasma cell disorders</b> Chair: <i>Leong Kin Wah</i> 1. Optimal induction therapy for myeloma <i>by Vijaya Sangkar</i> 2. Role of Consolidation & Maintenance in MM <i>by Xavier Lelue</i> 3. How do I diagnose & manage AL amyloidosis <i>by Chang Kian Meng</i>	<b>Morphology</b> Chair: <i>Veera Sekaran Nadarajan</i> 1. Trepine in difficult cases of NHL <i>by Tan Soo Yong</i> 2. MPN classification - latest WHO update <i>by Tan Soo Yong</i>	<b>Session 1 : Haemophilia Workshop for Nurses</b> Chair: <i>Chiang Su Kien</i> 1. Overview of hemophilia <i>by Jay Suriar</i> 2. Nurses role in home Based therapy <i>by SN Juliana</i> 3. Practical aspects of factor replacement therapy <i>by Goh Jiet Hui</i>
0945 - 1015	Tea Break   Level 9 & 10			
1015 - 1100	<b>SATELLITE SYMPOSIUM (Pfizer)</b> Advances in Stem Cell Mobilization <i>by Benedetto Bruno   Grand ballroom, Level 9</i>		<b>SATELLITE SYMPOSIUM (Celgene)</b> Adaptive Response Approach in the treatment of Non Transplant Eligible Multiple Myeloma <i>by Xavier Lelue   Auditorium, Level 10</i>	
1100 - 1145	<b>PLENARY LECTURE – Optimising management of diffuse large B-cell lymphoma with our current tools</b> <i>by John Seymour   Chair: Lim Soo Min   Grandballroom, Level 9</i>			
1145 -1200	Poster & Booth Viewing   Level 9			
1200 - 1245		<b>LUNCH SYMPOSIUM (Pfizer)-</b> Invasive Fungal Infection: An Uphill Battle <i>by Arunaloke Chakrabarti</i>	<b>LUNCH SYMPOSIUM (J&amp;J)-</b> Overarching role of immunotherapy & novel agents in the multiple myeloma treatment landscape <i>by Simon Harrison</i>	<b>LUNCH SYMPOSIUM (Leo Pharma) -</b> Management of Cancer Associated Thrombosis, What's The Best Approach? <i>by Ng Soo Chin</i>
1245 - 1400	Lunch Break   Level 8			
1400 - 1530	<b>Session 3: Acute Myeloid Leukemia</b> Chair: <i>Lim Su Hong</i> 1. How I treat elderly AML <i>by Ng Soo Chin</i> 2. Prognostication in AML – how does it influence treatment decisions <i>by Lao Zhen Tang</i> 3. Novel therapies in AML <i>by Lao Zhen Tang</i>	<b>Session 4: Thrombosis &amp; Haemostasis</b> Chair: <i>Jay Suriar</i> 1. Managing Haemophilia with inhibitor <i>by Zulaiha Muda</i> 2. Novel Therapy in Haemophilia <i>by Michael Laffan</i> 3. Atypical HUS – diagnosis & treatment <i>by Dana Zhang</i>	<b>Immunophenotyping</b> Chair: <i>Dr Shafini Mohd Yusoff</i> 1. Immunophenotyping in Non Hodgkin Lymphoma diagnosis <i>by Lee Shir Ying</i> 2. Immunophenotyping for minimal residual disease in acute leukemia <i>by Lee Shir Ying</i>	<b>Session 2 : The Role of Nurses in Clinical Trial</b> Chair: <i>Wakia Wahab</i> 1. Overview of clinical trial <i>by Wakia Wahab</i> 2. The role of a study coordinator <i>by Sara Maizatul</i> 3. Basic of GCP <i>by Wakai Wahab</i>
1530 - 1600	Poster & Booth Viewing   Level 9			
1600 - 1640	<b>Highlights of Abstracts : Clinical – Toh See Guan, Laboratory – Caroline Ho   Grand ballroom, Level 9</b>			
1640 - 1710	Tea Break   Level 9 & 10			
1710 - 1810	MSH Annual General Meeting   Grand ballroom, Level 9			
1900 - 2200	Faculty Dinner (By Invitation)			

# FRIDAY | 21<sup>st</sup> APRIL 2017

TIME / VENUE	CLINICAL SESSION <i>Grandballroom, Level 9</i>	CLINICAL SESSION <i>Auditorium, Level 10</i>	HAEMATO-PATHOLOGY <i>Diamond 2, Level 10</i>	NURSING SESSION <i>Diamond 1, Level 10</i>
0700-0800	BREAKFAST SYMPOSIUM (ScienceVision Sdn Bhd)—Acute myeloid leukemia genomic diagnostics <i>by Dr. Benedict Yan   Diamond 2, Level 10</i>			
0815 - 0945	<b>Session 5: Transplant</b> Chair: Alan Teh 1. HaploSCT/RIC alloSCT – can we transplant everyone? <i>by William Hwang</i> 2. Does biological age really matter in this era of SCT? <i>by Bee Ping Chong</i> 3. Pulmonary complications post allogeneic stem cell transplant – an update <i>by William Hwang</i>	<b>Session 6: CML &amp; MPN</b> Chair: Ng Soo Chin 1. Molecular monitoring & mutational analysis in CML <i>by Charles Chuah</i> 2. Molecular pathogenesis & prognostication in MPNs <i>by Francesco Passamonti</i> 3. Evolving Management of MPN <i>by Francesco Passamonti</i>	<b>Cytogenetic</b> Chair: Wan Zaidah Abdullah 1. Cytogenetic analysis in Hematological Malignancy <ul style="list-style-type: none"> <li>Leukemia</li> <li>Lymphoma</li> <li>Myeloma</li> </ul> <i>by Ravindran Ankathil</i>	<b>Session 3 : Palliative Care for Nurses</b> Chair: Sara Maizatul 1. Pain management in myeloma & lymphoma <i>by Ungku Kamariah</i> 2. How to handle terminally ill pt – physical and emotional <i>by Diana Katiman</i>
0945 - 1030	PLENARY LECTURE – Treatment Free Remission in CML <i>by Franck-Emmanuel Nicolini   Chair: Goh Ai Sim   Grandballroom Level 9</i>			
1030 - 1130	Opening Ceremony followed by Tea Break, Poster & Booth Viewing   <b>Level 9 &amp; 10</b>			
1130 - 1215	<b>SATELITE SYMPOSIUM (Boehringer Ingelheim)</b> Innovation in Anticoagulation Care 3.0 The New Standard of Care <i>by Lee Lai Heng   Grandballroom, Level 9</i>		<b>SATELLITE SYMPOSIUM (Astellas)</b> Antifungal Management Strategies in High Risk Patients <i>by Alexander Shimabukuro-Vornhagen   Auditorium, Level 10</i>	
1215 - 1300		<b>LUNCH SYMPOSIUM (Takeda) -</b> Optimizing Hodgkin's Lymphoma patient outcomes: Role of CD30-targeted treatments. <i>by Timothy Illidge</i>	<b>LUNCH SYMPOSIUM (Pharmaniaga)-</b> Advances in the management of Von Willebrand Disease <i>by Michael Laffan</i>	<b>LUNCH SYMPOSIUM (Abbvie)-</b> Chronic Lymphocytic Leukemia: Past, Present and Future <i>by Paula Marlon</i>
1300 - 1445	Lunch Break   <b>Level 8</b>			
1445 - 1615	<b>Session 7: Hodgkin Lymphoma</b> Chair: Bee Ping Chong 1. Optimal treatment of advanced stage HL <i>by Alan Teh</i> 2. Novel therapies in R/R HL <i>by Timothy Illidge</i> 3. The Role of Radiotherapy in Hodgkin Lymphoma – consolidation & salvage <i>by Leong Kin Wah</i>	<b>Session 8: Haematological Disorders in Pregnancy</b> Chair: Jay Suriar 1. Managing the CML who wants to get pregnant <i>by Charles Chuah</i> 2. Managing sickle cell disease in pregnancy <i>by Nicholas Jackson</i> 3. Management of NTDT in pregnancy <i>by Jameela Sathar</i>	<b>Diagnostic techniques in haematology</b> Chair: Visalachy Purushotaman 1. Next Generation Sequencing in hematology <i>by Subramanian Yegappan</i> 2. Molecular prognostication in Acute Myeloid Leukemia <i>by Veera Sekaran Nadarajan</i> 3. Molecular diagnosis of thalassemia <i>by Ida Marhainis Isahak</i>	<b>Session 4 : Thalassemia Workshop for Nurses</b> Chair: Lily Wong 1. Complications of transfusion <i>by Lim Su Hong</i> 2. Iron overload – assessment and management <i>by Chiang Su Kien</i> 3. What can you do to improve compliance to treatment <i>by Chew Lee Ping</i>
1615 - 1715	Tea break, Poster & Booth Viewing   <b>Level 9 &amp; 10</b>			
1630 - 1700	Educational session -Acquired von Willebrand Disease <i>by Michael Laffan   Grand ballroom, Level 9</i>			
1900 - 2200	Dinner Symposium ( Please refer leaflets)			

# SATURDAY | 22<sup>nd</sup> APRIL 2017

TIME / VENUE	CLINICAL SESSION <i>Grandballroom, Level 9</i>	HAEMATO-PATHOLOGY SESSION <i>Auditorium, Level 10</i>
0815 - 0945	<b>Session 9: Controversies in Hematology</b> <i>Chair: Tan Sen Mui</i> <ol style="list-style-type: none"> <li>Upfront transplant for high risk DLBCL (YES: <b>Ong Tee Chuan</b> vs NO: <b>David Ritchie</b>)</li> <li>AlloSCT in CR1 for standard risk adult B ALL (YES: <b>Ong Tee Chuan</b> vs NO: <b>Dieter Hoelzer</b>)</li> </ol>	<b>Coagulation</b> <i>Chair: Dr Siti Shahrom</i> <ol style="list-style-type: none"> <li>Monitoring of novel anticoagulant <b>by Nurasyikin Yusof</b></li> <li>Pitfalls in diagnostic interpretation of Lupus Anticoagulant <b>by Wan Zaidah Abdullah</b></li> <li>Thrombotic microangiopathy – laboratory &amp; clinical aspects <b>by Ang Ai Leen</b></li> </ol>
0945 – 1015	Tea Break   <b>Level 9 &amp; 10</b>	
	CLINICAL SESSION <i>Grandballroom, Level 9</i>	CLINICAL SESSION <i>Auditorium, Level 10</i>
1015 – 1145	<b>Session 10: Acute Lymphoblastic Leukemia</b> <i>Chair: Tan Sen Mui</i> <ol style="list-style-type: none"> <li>Treatment of Ph positive &amp; Ph-like ALL <b>by David Ritchie</b></li> <li>Current status and future options on diagnosis and therapies in adult ALL <b>by Dieter Hoelzer</b></li> </ol>	<b>Session 11: Red Cell Disease</b> <i>Chair: Chew Lee Ping</i> <ol style="list-style-type: none"> <li>How I treat thrombotic &amp; pulmonary complications in NTDT <b>by Lily Wong</b></li> <li>Management of sickle cell disease – focus on pre-operative preparation &amp; crisis <b>by Goh Ai Sim</b></li> <li>How to approach non-immune hemolytic- anemia <b>by Ang Ai Leen</b></li> </ol>
1145 - 1245	<b>PRESIDENTIAL SYMPOSIUM – Oral Presentation of Best Laboratory &amp; Clinical Abstract   Grandballroom Level 9</b>	
1245 - 1315	Prize Giving and Closing Ceremony   <b>Grandballroom Level 9</b>	