

	SABAH ROOM	KEDAH & SELANGOR	MELAKA ROOM
0800	CONFERENCE OPENING <i>by organising chairperson and president of MSH (Sabah room)</i>		
0830	<p><u>Acute Lymphoblastic Leukaemia</u> Chair-</p> <ol style="list-style-type: none"> 1. Diagnosis & management of Ph like ALL (Chang Kian Meng) 2. CAR T-cells vs bispecific antibodies in ALL (Tan Sen Mui) 3. Managing ALL in adolescent & young adults (Ng Chin Hin) 	<p><u>Transfusion</u> Chair-</p> <ol style="list-style-type: none"> 1. Complications of massive transfusion (Christina Lee) 2. Red cell alloimmunisation & clinical implications (Veera Sekaran) 3. New approaches in platelet transfusions (TBC) 	<p><u>Nursing</u> Chair-</p> <ol style="list-style-type: none"> 1. Management of infection in patients undergoing chemotherapy (Nor Rafeah Tumian) 2. Diet in patients undergoing chemotherapy (Zulaili Yunus) 3. Guidelines in handling cytotoxic drugs for nurses and patients (Carolyn Eng)
1000	MORNING TEA		
1030	<p><u>Non-malignant haematology</u> Chair-</p> <ol style="list-style-type: none"> 1. Updates on treatment of PNH (Henning Loo) 2. Cancer-associated thrombosis (Shasha Khairullah) 3. Is there a role for IVC filter in cancer patients? (Anushya Vijayananthan) 	<p><u>Thrombosis</u> Chair-</p> <ol style="list-style-type: none"> 1. Lupus anticoagulant testing: Past, current and future (Kyaw Tay Za) 2. Platelet function testing: Updates (Wan Zaidah Abdullah) 3. Lab monitoring of direct oral anticoagulants (Nurasyikin Yusof) 	<p><u>Histiolytic disorders</u> Chair-</p> <ol style="list-style-type: none"> 1. Langerhan's cell histiocytosis: The great mimic (Yap Tsiao Yi) 2. Treating refractory and relapse LCH (Revathi Rajagopal) 3. Haemophagocytic syndrome in adults (JV Sangkar)
1200	JOHN BOSCO MEMORIAL LECTURE <i>by Prof Emeritus Cheong SK (Sabah room)</i> Cell and gene therapy in non-malignant haematological disorder - are we there yet?		
1245	LUNCH SYMPOSIUM		
1315	LUNCH		
1415	<p><u>Myeloproliferative neoplasm</u> Chair-</p> <ol style="list-style-type: none"> 1. Current treatment landscape in CML (Ahlan Naila) 2. Treatment adherence to tyrosine kinase inhibitors (Bee Ping Chong) 3. Approach to individualised management of essential thrombocytosis (Wong Chieh Lee) 	<p><u>Non-malignant haematology</u> Chair-</p> <ol style="list-style-type: none"> 1. Haemophilia: Update in treatment guidelines (Veena Selvaratnam) 2. Approach to management of thrombotic microangiopathy (Chew Lee Ping) 3. Castleman disease: What is new? (Mandy Yap Yee Yee) 	<p><u>Paediatric: ALL</u> Chair-</p> <ol style="list-style-type: none"> 1. Late-effects in children undergoing HSCT (Lum Su Han) 2. Inflammaging and premature aging in children surviving childhood leukemia (Shafiq Azanan) 3. Microbial dysbiosis in childhood ALL (Chua Ling Ling)
1545	AFTERNOON TEA		
1615	<p><u>Plasma cell disorders</u> Chair-</p> <ol style="list-style-type: none"> 1. The current therapeutic landscape for relapsed or refractory MM: Which combinations to use and when? (Azlan Husin) 2. How I treat plasma cell leukemia (Andrew Spencer) 	<p><u>Novel pathology</u> Chair-</p> <ol style="list-style-type: none"> 1. Current and future perspectives in HLA typing methodologies (Norhazlin) 2. Molecular genetics testing methodologies in haemopoietic diseases: Current and future methods (Zubaidah Zakaria) 	<p><u>Paediatric: Thalassemia</u> Chair-</p> <ol style="list-style-type: none"> 1. Transiting to adult care for the child with thalassemia (Zarina Abd Latiff) 2. Hyperhaemolysis syndrome (Foo Jen Chun)
1715	MSH ANNUAL GENERAL MEETING (Kedah Room)		

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0830	<p><u>Mveloid Neoplasms</u> Chair-</p> <ol style="list-style-type: none"> 1. AML: Current standard and new directions (Bo-Sheng Kor) 2. Precision approach to MDS (Jerome Tan) 3. Management of acute promyelocytic leukemia (Kwong Yok Lam) 	<p><u>Morphology</u> Chair-</p> <ol style="list-style-type: none"> 1. Diagnosis of lymphoma in trephine (Tan Soo Yong) 2. Bone marrow morphology of myeloproliferative neoplasms (Hemalatha Shanmugam) 	<p><u>Nursing</u> Chair-</p> <ol style="list-style-type: none"> 1. Nurses role in counselling cancer patients (Nurshamelia Yahaya) 2. Pain control and choices of antiemetic therapies (Chui Siew Queen) 3. Central venous catheter care in cancer patients (Anushya Vijayananthan)
1000	MORNING TEA		
1030	<p><u>Lymphoproliferative disorder</u> Chair-</p> <ol style="list-style-type: none"> 1. Hairy cell leukemia-How do I treat (Ng Soo Chin) 2. EBV related lymphoproliferative disorder (Kwong Yok Lam) 3. Hodgkin Lymphoma-The role of immunotherapy (Wan Fariza Wan Jamaludin) 	<p><u>Minimal residual disease</u> Chair-</p> <ol style="list-style-type: none"> 1. Machine learning algorithm for detecting minimal residual diseases with multicolor flow cytometry (Bo-Sheng Kor) 2. The role of circulating DNA in lymphoma (TBC) 3. MRD in multiple myeloma (Andrew Spencer) 	<p><u>Nursing</u> Chair-</p> <ol style="list-style-type: none"> 1. Common haematological emergencies- What to look out for (Lim Su Hong) 2. Building bridges between palliative care and haematology (Lam Chee Loong) 3. Counselling fertility issue in cancer patients (Gan Ee Leng)
1200	LUNCH SYMPOSIUM		
1230	LUNCH		
1415	DR PURU MEMORIAL LECTURE by <i>Dr Jameela Sathar</i> (Sabah room) The journey of Haematology in Malaysia		
1500	SATELLITE SYMPOSIUM		
1530	AFTERNOON TEA		
1600	<p><u>Haemoglobinopathy</u> Chair-</p> <ol style="list-style-type: none"> 1. Management of sickle cell anemia (Toh See Guan) 2. Interpreting iron status in MRI scan- A guide to hematologist (Git Kim-Ann) 	<p><u>Morphology quiz</u> (Kedah & Selangor room) (Mardziah Mohamad, Kyaw Tay Za)</p> <p><u>Nursing workshop</u> Concurrent nursing workshop (Perak room)</p>	<p><u>Paediatric</u> Chair-</p> <ol style="list-style-type: none"> 1. Inherited BM failure syndromes (Hany Ariffin) 2. Juvenile myelomonocytic leukemia (Mahfuzah Mohamed)

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0800	<p><u>Adult stem cell transplantation</u> Chair-</p> <ol style="list-style-type: none"> 1. Updates in haploidentical transplantation (Huang He) 2. Selecting the best donor in haplo HSCT (Sun YQ) 3. Strategies to prevent relapse after allogeneic stem cell transplantation (Muhd Zanapiah Zakaria) 	<p><u>Nursing in stem cell transplantation</u> Chair-</p> <ol style="list-style-type: none"> 1. Diagnosis and grading of acute GVHD (Nur Adila Anuar) 2. Transfusion support peri-HSCT (Kumaran K) 3. Pretransplant workup for donor and patient (Normala Arshad) 	<p><u>Paediatric stem cell transplantation</u> Chair-</p> <ol style="list-style-type: none"> 1. Selective T cell depleted haplo-HSCT for paediatric haematological diseases (Rajat Bhattacharyya) 2. T-replete haploHSCT with PTCy (Hany Ariffin) 3. Cost analysis in alternative donor transplant (Lum Su Han)
0930	ORAL PRESENTATION		
1030	MORNING TEA		
1100	PLENARY LECTURE by <i>Professor Dr Huang He</i> (Sabah room) Chimeric-Ag receptor NK therapy- The next frontier		
1145	<p><u>Adult stem cell transplantation</u> Chair-</p> <ol style="list-style-type: none"> 1. Novel strategies in management of graft versus host disease (Alan Teh KH) 2. Long term complications after HSCT (Sharifah Shahnaz Syed Abd Kadir) 	<p><u>Pathology in stem cell transplantation</u> Chair-</p> <ol style="list-style-type: none"> 1. Lab platforms for monitoring donor chimerism (Oh Lixian) 2. Digital morphology in haematology (Hemalatha Shanmugam) 	
1245	PRIZE GIVING AND CLOSING CEREMONY		
1400	LUNCH		