

INAUGURAL VABMT SCHOOL

5th October 2017

Hong Kong Academy of Medicine, Hong Kong SAR, China

5th October 2017 (Thursday)	
08:00 - 08:20	Registration
08:20 - 08:30	Welcoming
08:30 - 09:00	Lecture 1: What does Tissue Typist do? <i>Dr Janette KWOK</i> <i>Consultant and Division Head, Transplantation and Immunogenetics, Queen Mary Hospital, Hong Kong SAR, China</i>
09:00 - 10:15	Case Presentations: HSCT with different donor and stem cell sources - Haplo, cord and MUD
09:00 - 09:25	Optimal timing for transplantation in infants with primary immunodeficiency and multiple co-morbidities <i>Dr Vida JAWIN</i> <i>Lecturer, Department of Paediatrics, University of Malaya Medical Center, Malaysia</i>
09:25 - 09:50	A WAS patient who received a HSCT experienced so much in 3 months <i>Dr Xiaohang HUANG</i> <i>Resident physician, Department of Blood & Oncology, Shanghai Children's Medical Center, China</i>
09:50 - 10:15	Performing BMT in a Girl with Autosomal Recessive Chronic Granulomatous Disease and Inflammatory Bowel Disease <i>Dr Gilbert CHUA</i> <i>Resident, Department of Paediatrics and Adolescent Medicine, Queen Mary Hospital, Hong Kong SAR, China</i>
10:15 - 10:40	Coffee Break
10:40 - 11:10	Lecture 2: Haploidentical transplant with post-transplant cyclophosphamide for pediatric malignant and nonmalignant disease <i>Prof Suradej HONGENG</i> <i>Professor, Division of Hematology/Oncology, Department of Pediatrics, Ramathibodi Hospital, Mahidol University, Thailand</i>
11:10 - 11:35	Case Presentation: Haplo-SCT using post-transplant cyclophosphamide as rescue for graft failure Successful T-cell depleted haploidentical peripheral blood stem cell transplant with post-transplant cyclophosphamide <i>Dr Wilson CHAN</i> <i>Resident specialist, Department of Paediatrics and Adolescent Medicine, Queen Mary Hospital, Hong Kong SAR, China</i>
11:35 - 12:05	Lecture 3: Complementary Transplantations with Haploidentical Peripheral Blood and Unrelated Cord Blood (Hap-Cord SCT) in Hematologic Diseases <i>Prof Chun-Fu LI</i> <i>Chair and Professor, Department of Paediatrics, Nanfang Hospital, Southern Medical University, Guangdong, China</i>
12:05 - 12:55	Case Presentations: HSCT for bone marrow failure
12:05 - 12:30	Moving trend of stem cell source to Haplo-identical Donor - A patient with Fanconi anemia <i>Dr Mya Soe NWE</i> <i>Staff physician, KK Women and Children's Hospital, Singapore</i>
12:30 - 12:55	Role of immunosuppressants in managing ABO mismatch with declining chimerism: learning on the case with severe aplastic anemia <i>Dr Shweta BANSAL</i> <i>Consultant in Haematology, Oncology and Hematopoietic Stem cell Transplant, Sir HN Reliance Foundation Hospital and Research Centre</i>

13:00 - 14:00	Group photo and lunch
14:00 - 15:20	Case presentations
	Theme 3: HSCT for high risk / refractory / relapsed malignancies
14:00 - 14:25	Initial assessment of myeloablative therapy and auto-HSCT for 5 patients with high risk neuroblastoma in Vietnam National Children's Hospital (VNCH) <i>Dr Ngoc Lan BUI</i> <i>Head, Oncology Department, National Children's Hospital, Vietnam</i>
14:25 - 14:50	Decitabine for a Patient with Relapsed AML after HSCT <i>Dr Yongsheng RUAN</i> <i>Fellow of doctor, Hematology, Nanfang Hospital, Southern Medical University</i>
14:50 - 15:15	Cell therapy for Solid tumors: A case of refractory rhabdomyosarcoma <i>Dr Chetan Anil DHAMNE</i> <i>Consultant, Division of Paediatric Haematology and Oncology, National University Hospital Singapore</i>
15:15 - 16:00	Interactive session: Regimen Design <i>Dr Wing LEUNG</i> <i>Permanent Member, Protocol Review Committee, NHLBI BMT-CTN, USA</i>
16:00 - 16:20	End of VABMT School and coffee break
16:20 - 18:00	VABMT Consortium Business Meeting (for participants belonging to VABMT Member Centers)