

**12<sup>th</sup> Indian Stem Cell Transplantation Group Meeting**  
**Christian Medical College, Vellore**  
**4<sup>th</sup> to 6<sup>th</sup> March. 2016**

**FINAL PROGRAM**

**4<sup>th</sup> March 2016**

**Day 1**

**12 Noon – 2:00 PM**

**Arrival & Lunch**

**2:00PM – 2:30PM**

**Welcome / Introductions**

**2:30PM – 4:00PM**

**Session I: [Theme: SCT in specific diseases] –**

**Session Chair: Vikram Mathews**

**(20 min talk & 10 min discussion each)**

1. Indications for allogeneic transplantation in Hodgkin Lymphoma- Pravas Mishra
2. Indications for transplant in CR-1 for ALL in Adults - Dharma Chaudhary
3. Immunosuppressive therapy vs alternate donor transplant in Aplastic Anemia– Biju George

**4:00 PM – 4:30PM**

**TEA**

**4:30 PM–6:30PM**

**Session II - [Theme: Infections] –**

**Session Chair – George Varghese**

**(20 min talk & 10 min discussion each)**

1. Antibiotics for MDR gram negative infections- Are we at the end of the road?- Gaurav Prakash
2. Viral respiratory tract infections in transplant- diagnosis and management - Reetu Jain
3. CMV resistance – diagnosis and management- Ranjit Kumar Sahoo
4. Management of BK virus associated hemorrhagic cystitis- Rahul Nathani

**6:30 PM – 7:30pm**

**Discussion group meetings - Data analysis / Study planning  
(in prearranged groups)**

**8:00 PM**

**DINNER**

**5<sup>th</sup> March 2016**

**Day 2**

**8:30AM – 10:00 AM**

**Session III: [Theme: Myeloma / Lymphoma]-**

**Session Chair – Lalit Kumar**

**(20 min talk & 10 min discussion each)**

1. Role of transplant for myeloma in the era of novel agents-Lalit Kumar
2. In early relapse of DLBCL- auto or allo - Atul Sharma
3. Mantle cell lymphoma- is auto still required in CR1- Tapan Saikia

**10:00 AM – 10:30 AM**

**Session IV [Theme: Case discussions – Lessons learnt]**

**Session Chair- Sandip Shah**

**(5min presentation + 5-10 min discussion)**

1. Post-MUD transplant LGL – Anupam Chakrapani
2. Post T cell depleted transplant HLH – Gaurav Kharya
3. Salvaging rejection post aplastic anemia transplant – Sanjeevan Sharma

**10:30AM – 11:00 AM**

**TEA**

**11:00AM – 1:00 PM**

**Session V: [Theme- Post Transplant Complications]- Session Chair- Revathi Raj  
(20 min talk & 10 min discussion each)**

1. Post transplant TTP- diagnosis and management- S Das
2. Non- infectious pulmonary complications- early and delayed- Ajay Sharma
3. Steroid refractory acute GVHD- diagnosis and management- Dinesh Bhurani
4. Advances in systemic management of chronic GVHD- Sharat Damodar

**1:00 PM- 2:00 PM LUNCH**

**2:00PM – 4:00 PM Session VI: [Theme: Alternate Donor Transplants] –  
Session chair- Mammen Chandy  
(20 min talk & 10 min discussion each)**

1. Haplo vs MUD vs Cord in benign diseases - Sunil Bhat
2. Haplo vs MUD vs Cord in hematological malignancies –Niranjan Rathod
3. T cell replete vs T cell deplete haplo transplant- Possibilities in India- S Katewar
4. How to choose the best donor for Haplo transplants - Mammen Chandy

**4:00 PM – 4:30 PM**

**TEA**

**4:30 PM – 6:00 PM Session VII: [Theme: ISCT Registry / APBMT] –  
Session Chair – Tapan Saikia**

1. ISCT Registry: Current Status - Moving from activity to outcomes & Collaboration with EBMT – Alok Srivastava
2. Challenges in data collection – Ways to improve – M L Kavitha
3. ISCT Group – Moving towards a formal structure – Tapan Saikia

**6:00 PM – 7:00 PM Session VIII:[Theme-Standards for HSCT in India]-  
Session Chair: Velu Nair  
(20 min talk & 10 min discussion each)**

1. NAC –SCRT registration for transplant centres - Velu Nair
2. Access to special investigations by all transplant centres – Shashi Apte

**7:00 PM – 8:00 PM – Discussion on collaborative study plans (in groups)**

**8:30 PM**

**DINNER**

**6<sup>th</sup> March 2016**

**Day 3**

**8:30 AM – 10:00AM Session IX: [Theme: Collaborative Projects]**

**Session Chair– Shashi Apte**

**(~15-20 min discussion on each project)**

1. Haplo transplant outcomes- Sunil Bhat/Biju George/Navin Khattry
2. Thalassemia transplants – Combined outcome data - Alok Srivastava
3. Outcomes of transplantation in refractory AML – Navin Khattry
4. RIC for AML in CR1 – Vikram Mathews
5. Outcomes of allogeneic transplantation in primary myelofibrosis- Ranjit Sahoo

**10:00 AM – 10:30 AM**

**TEA**

**10:30 AM -12:00 PM**

**Session X (Theme: Conditioning Regimens) –**

**Session chair – Jose Easow**

**(20 min talk & 10 min discussion each)**

1. Is TBI required in ALL transplants? - Navin Khattry
2. RIC vs MAC in AML transplants - Vikram Mathews
3. Treosulfan based conditioning in allogeneic HSCT for malignant and benign diseases - Balasubramaniam P

**12:00 PM – 12:30 PM**

**Concluding session**

**12:30 PM**

**LUNCH & Departures**