

14th Indian Stem Cell Transplantation Group Meeting
Christian Medical College, Vellore
9th & 10th March. 2018

PROGRAM

9th March 2018

Day 1

8:30 AM – 9:00 AM

Welcome / Introductions

9:00 AM – 10:30 AM

Session I: [Theme: Allogeneic SCT in specific diseases]-

Session Chair: Velu Nair

(15 min talk & 15 min discussion each) –

For Debates- 10 min each speaker, 10 min discussion

1. Ph positive ALL in adults and children- is transplant still indicated in CR1-
Mammen Chandy
2. Role of HSCT in CML in the era of TKIs- Tapan Saikia
3. HSCT or CAR- T cells in relapsed ALL- debate- Tulika Seth (CAR-T
Cell) vs Gaurav Kharya(HSCT)

10:30 AM – 11:00 AM

TEA

11:00 AM – 1:00 PM

Session II - [Theme: Infections] –

Session Chair – George Varghese

(15 min talk & 15 min discussion each)

For Debates- 10 min each speaker, 10 min discussion

1. Non candida yeast infections in immune compromised patients- diagnosis and
management- Pravas Mishra
2. Probiotics or antibiotics for gut decontamination to prevent bacterial infection
- Anu Korula
3. EBV infection post-transplant- epidemiology, diagnosis and management-
Sameer Melinkeri
4. Drug therapy vs cellular therapy for viral infections: Debate - Kannan
Subramanian (Drug therapy) vs Aby Abraham (cellular therapy)

1:00 PM- 2:00 PM

LUNCH

2:00 PM – 3:30 PM

Session III: [Theme: Myeloma / Lymphoma]-

Session Chair – Vinod Raina

(15 min talk & 15 min discussion each) –

For Debates- 10 min each speaker, 10 min discussion

1. Autologous transplant in follicular lymphoma? Is it still needed? Atul Sharma
2. Auto transplant in primary CNS lymphoma? When and for whom? Anupam C
3. Transplant vs. no transplant in myeloma- debate - Rahul Nathani (transplant)
vs Ashish Dixit(against transplant)

3:30 PM – 4:00 PM

Session IV [Theme: Case discussions – Lessons learnt]

Session Chair- Soniya Nityanand

(4 min in presentation + 3 min discussion)

1. GBS like syndrome post auto transplant- Anupam C
2. Steroid refractory GVHD with response to ruxolitinib - S Das
3. Leflunomide in musculoskeletal chronic GVHD- N Khattry
4. 27 year old man with cernunnos / XLF deficiency with stormy post-transplant course - Ramya Uppuluri

4:00 PM – 4:30 PM

TEA

4:30 PM – 6:00 PM Session V: [Theme: ISCT Registry / APBMT] –

Session Chair: Tapan Saikia

1. ISCT Registry: Current Status & Standardizing the Minimal Outcome Data with APBMT- Alok Srivastava
2. Data Collection- Challenges and Solutions- Kavitha ML
3. ISCT Group – Moving Forward- All

6:00 PM – 7:00 PM Session VI:[Theme- Standards for HSCT in India]-

Session Chair: Mammen Chandy

(10 min talk & 10 min discussion each)

1. Uniform consents for autologous /MSD/MUD/ haplo transplants- Dharma Chaudary
2. ABO incompatible transplants- Processing of PBSC and marrow in this setting – Sharat Damodar
3. Innovations in HSCT unit to reduce costs-Revathi Raj

7:30 PM

DINNER

10th March 2018

Day 2

9:00 AM – 11:00 AM

**Session VII: [Theme- Post Transplant Complications]-
Session Chair- Sandip Shah
(15 min talk & 15 min discussion each)
For Debates- 10 min each speaker, 10 min discussion**

1. Newer strategies for steroid resistant acute GVHD- Jose Easow
2. Strategies for management of musculoskeletal chronic GVHD- S Das
3. Non infectious neurological complications post transplant- early and delayed- T Rajasekar
4. Post transplant immune reconstitution- comparison between MSD, MUD, Haplo (Tcell replete / Tcell deplete), Cord- Sanjeevan Sharma

11:00 AM – 11:30 AM

TEA

11:30 AM - 1:30 PM

**Session VIII (Theme: Conditioning Regimens) –
Session chair – Shashi Apte
(15 min talk & 15 min discussion each)
For Debates- 10 min each speaker, 10 min discussion**

1. Treosulfan- comparison of 2 formulations- B Poonkuzhali
2. ATG in conditioning regimens for MSD and MUD - risk vs benefit- Shashi Apte
3. Conditioning regimens in autologous transplant in lymphomas- Rajib De
4. Myeloablative vs NMA in conditioning for PTCy haplo- debate - Rayaz A (myelo) vs Ajay Sharma(non myelo)

1:30 PM- 2:30 PM

LUNCH

2:30 PM – 4:00 PM

**Session IX: [Theme: Collaborative Projects]
Session Chair – Vikram Mathews
{~15-mins (7 min presentation, 8 minute k) for each project}**

1. MUD Transplant in thalassemia-Experience from India- Joseph John
2. Retrospective analysis of pediatric ALL haplo transplants with PTCy-Satya yadav
3. CAR-T cell therapy in India- Anil Kamat
4. Rifaximin as gut decontaminant in allo SCT and incidence of acute GVHD- S Das
5. A Phase III, Randomized, Double-Blind, Placebo Controlled Study of Curcumin to Reduce Mucositis in Autologous Transplant Setting-Navin Khattray
6. Use of Leflunomide as Primary Prophylaxis for Cytomegalovirus (CMV) Reactivation in haploidentical Haematopoietic Stem Cell Transplant (HSCT)- Navin Khattray

4:00 PM – 4:30 PM

TEA

**4:30 PM – 6:30 PM Session X: [Theme: Alternate Donor Transplants] –
Session chair - Jose Easow
(15 min talk & 15 min discussion each) –
For Debates- 10 min each speaker, 10 min discussion**

1. Post transplant cellular therapy – DLI and NK cells- Vikram Mathews
2. PTCy vs T cell depletion in haplo in for benign diseases- Neeraj (PTCy) vs Satya Yadav(T depleted)
3. PTCy vs T cell depletion in haplo for malignant diseases-debate- Sunil Bhat (T depleted) vs Niranjana Rathod (PTCy)
4. MUD vs Haplo in ALL- debate - Sameer Tulpule (MUD) vs Vivek Radhakrishnan (haplo)

6:30 PM – 7:00 PM Concluding session

7:30 PM DINNER