FIRST ANNOUNCEMENT

49th Meeting of the Physicians
39th Meeting of the Nurses Group
22nd Meeting of the Data Management Group
17th Patient, Family and Donor Day
15th Meeting of the Quality Management Group
12th Cell Therapy Day
12th Paediatrics Day
8th Pharmacists Day
7th Psy Day
5th Transplant Coordinators Day
4th Multi-stakeholder Forum on Innovative Cellular Therapies
3rd Lab Technicians Day
2nd Trainee Day
1st Practise Harmonisation Day
Dear Friends and Colleagues,

I would like to formally invite and welcome you to the 49th Annual Meeting of the EBMT being held in Paris, France from 23-26 April 2023.

Over the last few years, the stem cell transplant and cellular therapy fields have made significant progress. We have seen the introduction of fascinating innovations and the whole treatment paradigm is changing at an accelerated pace. The best way to stay up to date on revolutionary science and research plus the latest advances in the field and to improve patient care is to attend the 49th Annual Meeting of the EBMT in 2023.

This is your opportunity not only to see cutting-edge scientific content related to transplantation and cellular therapy, but also to network with thousands of top healthcare professionals from all over the world.

I encourage you to fully explore the scientific programme and attend other superb parts of the meeting like the 17th Patient, Family and Donor Day and the Nurses Group, Data Management Group and Quality Management Group programmes.

The Annual Meeting of the EBMT is an event for all. There are even special tracks dedicated to Cell Therapy, Paediatrics, Pharmacists, Psychologists, Transplant Coordinators, Lab Technicians and Trainees.

I am very much looking forward to seeing friends, colleagues and new faces in attendance and enjoying the most spectacular city of Paris in April of next year – even more so after three consecutive years of virtual meetings. Save the date and I hope to see you there!

Sincerely,

Prof. Mohamad Mohty
Congress President
# ABSTRACT TOPICS

## PHYSICIANS

### General Topics
1. Haematopoietic Stem Cells
2. Stem Cell Mobilization, Collection and Engineering
3. CAR-based Cellular Therapy – Preclinical
4. CAR-based Cellular Therapy – Clinical
5. Cellular Therapies other than CARs
6. Experimental Transplantation and Gene Therapy
7. New Drugs and Cell-based Immune Therapies
8. Non-haematopoietic Stem Cells and Regenerative Medicine

### Transplant-Specific Topics
9. Stem Cell Source
10. Stem Cell Donor
12. Graft-versus-host Disease – Clinical
13. Infectious Complications
14. Non-infectious Early Complications
15. Non-infectious Late Effects, Quality of Life and Fertility
16. Conditioning Regimens
17. Minimal Residual Disease, Tolerance, Chimerism and Immune Reconstitution
18. Paediatric Issues

### Disease-Specific Topics
19. Acute Leukaemia
20. Aplastic Anaemia
21. Autoimmune Diseases
22. Myeloproliferative Neoplasm
23. Haemoglobinopathy
24. Inborn Errors, Granulocyte and Osteoclast Disorders
25. Immunodeficiency Diseases and Macrophages
26. Lymphoma and Chronic Lymphocytic Leukaemia
27. Multiple Myeloma
28. Myelodysplastic Syndromes
29. Chronic Leukaemia and Other Myeloproliferative Disorders
30. Solid Tumours

### Other Topics
31. Data Management
32. Statistics
33. Quality Management
34. Patient Advocacy: Patients’ Reported Outcome and Expectations
35. Psychological Issues
36. Pharmacology

## NURSES GROUP

### Care-Specific Topics
37. Care of the Carer (Healthcare Team and Caregiver)
38. Complementary Therapies
39. Donor Care
40. Ethical Issues
41. Impact of New Therapies on Patient Care
42. Education and Training
43. Management
44. Outpatient Developments and Ambulatory Care
45. Palliative and End-of-Life Care
46. Patient Safety and Standards of Care
47. Psycho-social Issues
48. Vaccination, Infection Control and Prevention
49. Quality of Life, Late Effects, Survivorship Care and Health Promotion
50. Symptom Management
51. CAR-T or Immune Effector Cells
52. Quality Management and JACIE
53. Transplant and CAR-T Coordination, and Follow-up
54. Advanced Nursing Practise
55. Nursing Research and Audit in Transplant and CAR-T
56. Digital Solutions in HSCT Nursing
57. Patient and Donor Information
58. Paediatric and AYA/TYA Care
59. Outreach Programmes for HSCT in LMICs
For further information, please contact the Congress Secretariat:

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