EBMT Annual report 2023



<u>ScienceEducationPatient Care & Advocacy</u>
Our SocietyOur Mission, Vision & ValuesEBMT Membership 2023Organisational
Structure 2023Financial Highlights 2023EBMT Partners

Breadcrumb

1. Home

Entity Print

EBMT Nurses Group (NG) is committed to patient care through education, research and international network collaboration.

The EBMT NG is one of the leading groups in the field of haematology and HCT nursing. It is dedicated to improving the care of patients receiving HSCT and promoting excellence in and through evidence-based practice. The NG's mission is to enhance and value the nursing role all over the world, supporting and sharing knowledge through communication, advocacy, research, training and education.



Michelle Kenyon President EBMT Nurses Group United Kingdom

Major achievements

For the Nurses Group, 2023 was a year of great experiences and achievements. Successes included the release of the <u>second edition of the EBMT Textbook for Nurses</u>, which like the first edition, is free to download and includes a new chapter on cell therapy. We enjoyed our first in person Annual Meeting programme since the COVID-19 pandemic, the <u>15th Educational Meeting in Madrid</u>, September, the launch of <u>EBMT NG - Next Generation project</u> building a community for early career Transplant and Cell Therapy nurses and the introduction of <u>Blood Matters - an EBMT podcast for Nurses</u>.

This year we focussed on inclusivity and addressing barriers that nurses experience in accessing valuable educational opportunities. To this end, we offered more education grants than ever before (including to two Ukrainian nurses who joined us in Paris for the Annual Meeting) and provided local language translation at our main meetings.

This year, the EBMT Nurses Group is proud and grateful to have enjoyed global collaborations working across the European continent and beyond including a virtual educational workshop for nurses in Nigeria with WBMT and the hybrid 2nd EBMT China Nurses Forum. One of our great achievements closer to home was our own EBMT NG educational meeting in collaboration with the Spanish Nurses Group, in Madrid. This, our first ever fully integrated research and education programme with simultaneous English-Spanish translation, was very warmly received and well evaluated.

Principal research studies

Prevention and management of conditioning related skin toxicity in paediatric HSCT patients

Study type

Closed Survey/Study

Diseases

All diseases

Group

Nursing Research Committee

Nursing Paediatric Committee Paediatric Diseases Working Party (PDWP) Type of treatment Allogeneic **Autologous** Principal investigator Mihaela Hartmann, Hilda Mekelenkamp A survey of European Nurses ATMPs (IECs/ CAR-T therapy) training needs Study type Closed Survey/Study Diseases All diseases Group Nursing Research Committee Cellular Therapy & Immunobiology Working Party (CTIWP) Type of treatment CAR T Principal investigator Michelle Kenyon, John Murray, Rose Ellard The role of nursing in the care of patient's skin with cutaneous chronic Graft versus Host Disease (ccGvHD) post allogeneic haemopoietic stem cell transplantation (HSCT) Study type Diseases Group Nursing Research Committee Type of treatment Allogeneic Principal investigator Jacqui Stringer Antithymocyte globulin (ATG) administration in EBMT centres: a descriptive EBMT Survey Study type Closed Survey/Study Diseases All diseases

Group

Nursing Research Committee

Transplant Complications Working Party (TCWP)

Type of treatment

<u>Allogeneic</u>

Principal investigator

Corien Eeltink

Infection prevention and control nursing practice and training needs assessment in BMT units in Low and Middle Income Countries (LMICs) – A cross sectional survey

Study type

Closed Survey/Study

Diseases

Complications: infectious

Group

Nursing Research Committee

Infectious Diseases Working Party (IDWP)

Type of treatment

Allogeneic

Autologous

Principal investigator

Jacqui Stringer, Iris Agreiter

Survey on Protective Environment in HSCT settings

Study type

Closed Survey/Study

<u>Diseases</u>

Complications: infectious

Group

Nursing Research Committee

<u>Infectious Diseases Working Party (IDWP)</u>

Type of treatment

<u>Allogeneic</u>

<u>Autologous</u>

Principal investigator

Iris Agreiter

Key publications

The European Society for Blood and Marrow Transplantation (EBMT) roadmap and perspectives to improve nutritional care in patients undergoing hematopoietic stem cell transplantation on behalf of the Cellular Therapy and Immunobiology Working Party (CTIWP) and the Nurses Group (NG) of the EBMT

Group

Cellular Therapy & Immunobiology Working Party (CTIWP)

Nursing Research Committee

1st listed author

Amanda Casirati

Journal

Bone Marrow Transplant.

2023

Variation in hydration use after reinfusion of autologous stem cells in dimethyl sulfoxide (DMSO): a survey of EBMTcenters on behalf of the EBMT Nurses Group

Group

Nursing Research Committee

1st listed author

Jantina P Kortleve

<u>Journal</u>

Bone Marrow Transplant.

<u>2023</u>

The European Blood and Marrow Transplantation Textbook for Nurses

Group

Nursing Research Committee

Nursing Scientific Committee

Nursing Paediatric Committee

Nursing Global Education Committee

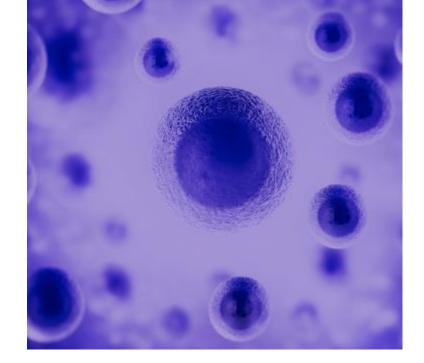
1st listed author

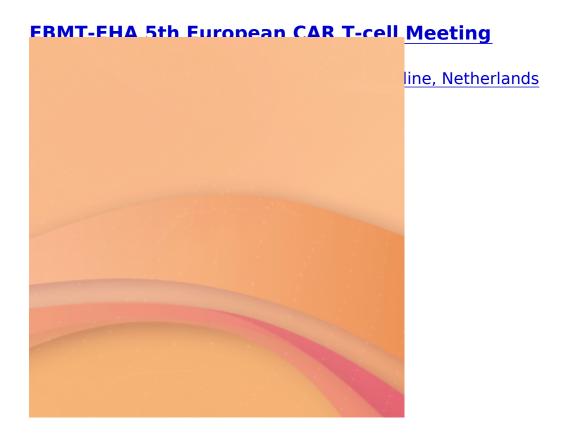
Michelle Kenyon, Aleksandra Babic

<u>Journal</u>

Springer Link

Educational events





Event



8th International Transplant and Cellular Therapy Course

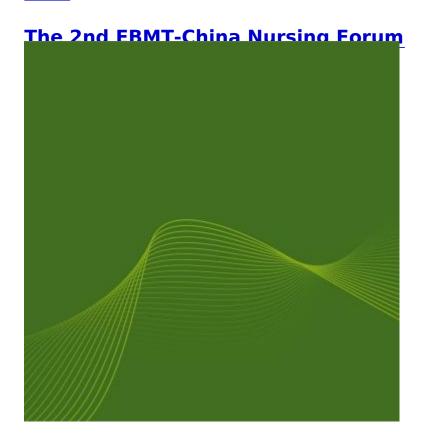
Sep 08, 2023 - Sep 10, 2023 / Barcelona, Spain Discover more



TCWP Educational Meeting 2023 on How to survive stem cell transplantation and CAR T-cell therapy - guide for physicians and nurses

Sep 14, 2023 - Sep 16, 2023 / Copenhagen, Denmark Discover more





Event

15th Educational Meeting of the EBMT Nurses Group

Sep 28, 2023 - Sep 29, 2023 / Madrid, Spain Discover more

Webinars, e-courses and podcasts

Nurses' Webinars

Blood Matters - a Podcast for Nurses