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Fabio Ciceri
ALWP Chair
Italy

Major achievements

The ALWP works actively with the help and the great contribution of the staff and all ALWP members. Several relevant studies have been performed during this year to elucidate the criteria for the donor choices and to refine the algorithm for donor selection. Namely in the setting of MMUD the use of PTCY is able to reduce the detrimental effect of HLA mismatches in patients with acute myeloid leukemia in

remission.

Another important achievement completed by the ALWP is the data collection on next-generation sequencing (NGS) data and use of novel drugs, with the aim to improve the quality of the registry and the scientific output of the publications to the benefit of the patient's care. Data analysis will be performed in the upcoming months.

I am very grateful for the great enthusiasm and collaboration of colleagues and all EBMT staff for improving the quality of the data and the treatment of patients with acute leukaemia.

Principal research studies

Long term outcomes and relative mortality in survivors of allogeneic hematopoietic cell transplantation in acute myeloid leukemia: an analysis from the ALWP of the EBMT
Study type
Retrospective Studies
Diseases
Acute Myeloid Leukaemia (AML)
Group
Acute Leukemia Working Party (ALWP)
Type of treatment
Allogeneic
Principal investigator
Vivek Patel
Frequency and Impact of Pre-Transplant Somatic Co-Occurring Mutations on Clinical Outcomes of Acute Myeloid Leukemia Patients Receiving Allogeneic Hematopoietic Stem Cell Transplantation: On Behalf of the EBMT Acute Leukemia Working Party
Study type
Retrospective Studies
Diseases
Acute Myeloid Leukaemia (AML)
Group
Acute Leukemia Working Party (ALWP)
Type of treatment
Allogeneic

Principal investigator
Ali Bazarbachi
Trends in donor characteristics for unrelated Stem Cell Transplantation in patients with acute myeloid leukemia
Study type
Retrospective Studies
Diseases
Acute Myeloid Leukaemia (AML)
Group
Acute Leukemia Working Party (ALWP)
Type of treatment
Allogeneic
Principal investigator
Arnon Nagler
COLLECTION OF NEXT-GENERATION SEQUENCING (NGS) DATA AND USE OF NOVEL DRUGS IN ACUTE LEUKEMIA PATIENTS
Study type
Retrospective Studies
Diseases
Acute Lymphatic Leukaemia (ALL)
Acute Myeloid Leukaemia (AML)
Group
Acute Leukemia Working Party (ALWP)
Type of treatment

Principal investigator
Prof M. Mohty

Key publications

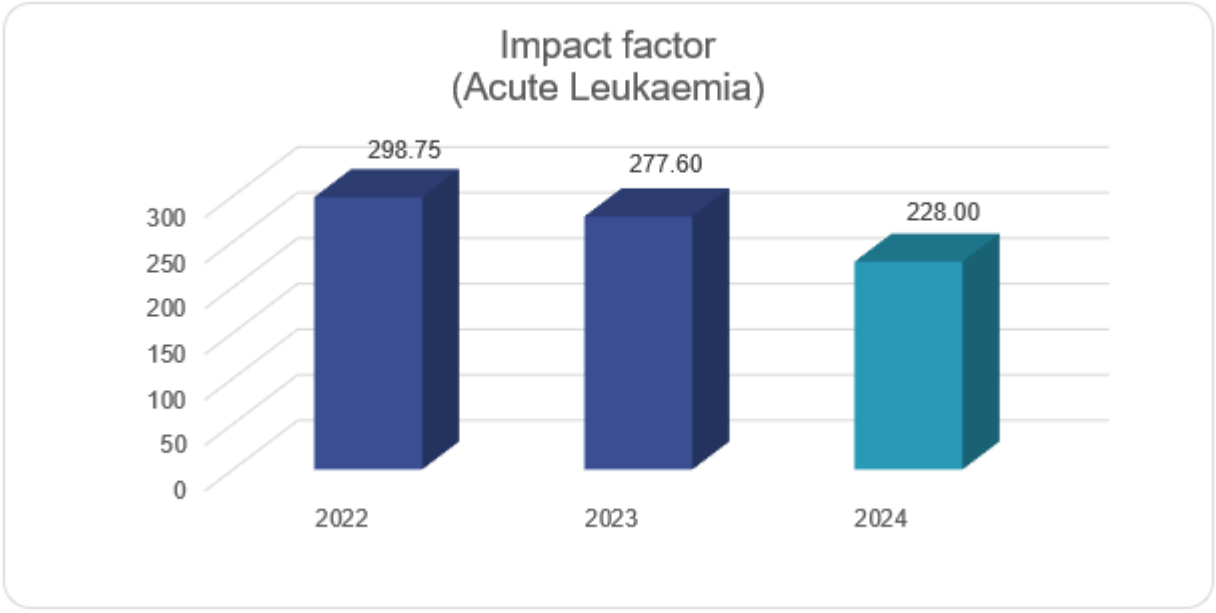
2024
Higher survival following transplantation with a mismatched unrelated donor with posttransplant cyclophosphamide-based graft-versus-host disease prophylaxis than with double unit umbilical cord blood in patients with acute myeloid leukemia in first complete remission: A study from the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation
Group
Acute Leukemia Working Party (ALWP)

1st listed author
Frédéric Baron
Journal
Am J Hematol.
2024
Post-transplant cyclophosphamide separates graft-versus host disease and graft versus leukemia effects after HLA-matched stem-cell transplantation for acute myeloid leukemia
Group
Acute Leukemia Working Party (ALWP)
1st listed author
Avichai Shimoni
Journal
Leukemia.
2024
Older MRD vs. younger MUD in patients older than 50 years with AML in remission using post-transplant cyclophosphamide
Group
Acute Leukemia Working Party (ALWP)
1st listed author
Simona Piemontese
Journal
Leukemia.
2024
Younger unrelated donors may be preferable over HLA match in the PTCy era: a study from the ALWP of the EBMT
Group
Acute Leukemia Working Party (ALWP)
1st listed author
Jaime Sanz
Journal
Blood.
2024
Haploidentical stem cell donor choice for patients with acute myeloid leukemia: a study from the ALWP of the EBMT
Group
Acute Leukemia Working Party (ALWP)
1st listed author

Jaime Sanz
Journal
Blood Adv.
See the full list of the ALWP 2024 publications



Indicators



	2022	2023	2024
Oral presentations	14	23	**27**
Poster presentations	22	22	**25**
Educational events	4	3	**1**



Event

50th Annual Meeting of the EBMT

Apr 14, 2024 - Jun 17, 2024 / Glasgow, United Kingdom
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Event

9th International Transplant and Cellular Therapy Course

Sep 06, 2024 - Sep 08, 2024 / Barcelona, Spain
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