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# Entity Print



Annalisa Ruggeri

CTIWP Chair

Italy

## Major achievements

The CTIWP activities are constantly increasing in line with the advance in HCT, cell and gene therapy fields.

The collaboration with the different working parties and partner society (GoCART, EHA) is ongoing with the aim to harmonise the practice and the workload in the cell

therapy field. The activity in the harmonisation of the accreditation process for centres that perform CAR T therapies in collaboration with JACIE and GoCART, to avoid duplication of efforts ([Reduced CART site qualification workload for JACIE accredited centres | EBMT](#)).

The research activity is broad and dedicated to the immunogenetics to evaluate new factors on HLA expression level and typing able to improve transplant outcomes, and the role of HLA in the new post transplant cyclophosphamide approach. The immunomonitoring after CAR T as well the impact of possible exposure of antibiotics on the results of CART in patients with lymphomas, is under evaluation with surveys to dedicated centres. Another important field of research is to develop a consensus of the use of other cellular therapies, such as donor lymphocyte infusion according to the different donor types and stem cell source.

## **Principal research studies**

### **Key publications**

2023

[Current strategies of cell and gene therapy for solid tumors: results of the joint international ESMO and CTIWP-EBMT survey](#)

Group

[Cellular Therapy & Immunobiology Working Party \(CTIWP\)](#)

Other society

1st listed author

P Comoli

Journal

Ann Oncol.

2023

[Impact of allele-level HLA matching on outcomes after double cord blood transplantation in adults with malignancies](#)

Group

[Cellular Therapy & Immunobiology Working Party \(CTIWP\)](#)

Other society

1st listed author

Giancarlo Fatobene

Journal

Blood Adv.

2023

Current use of fecal microbiota transfer in patients with hematologic diseases: a survey on behalf of the Cellular Therapy and Immunobiology Working Party of the

EBMT

Group

Cellular Therapy & Immunobiology Working Party (CTIWP)

1st listed author

Giorgia Battipaglia

Journal

Bone Marrow Transplant.

2023

Fresh or frozen grafts for allogeneic stem cell transplantation: conceptual considerations and a survey on the practice during the COVID-19 pandemic from the EBMT Infectious Diseases Working Party (IDWP) and Cellular Therapy & Immunobiology Working Party (CTIWP)

Group

Cellular Therapy & Immunobiology Working Party (CTIWP)

Infectious Diseases Working Party (IDWP)

1st listed author

N Worel

Journal

Bone Marrow Transplant.

2023

Activity of ex vivo graft and DLI Engineering within the last decade increases, a survey from the EBMT Cellular Therapy & Immunobiology Working Party

Group

Cellular Therapy & Immunobiology Working Party (CTIWP)

1st listed author

M A de Witte

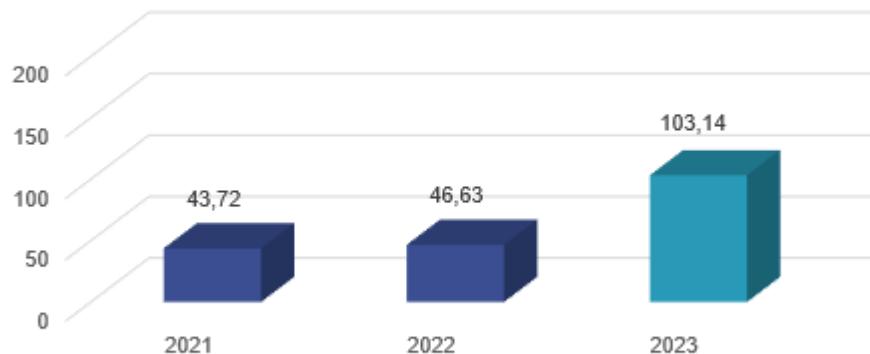
Journal

Bone Marrow Transplant.

See the full list of the CTIWP 2023 publications



Impact factor  
(Cellular Therapy & Immunobiology)



2021 2022 2023

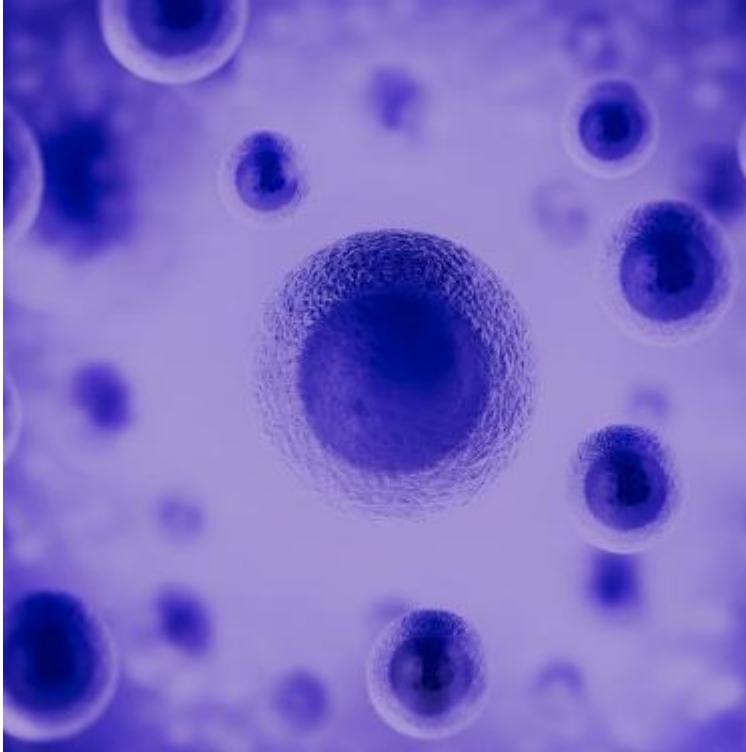
<b>Oral presentations</b>	4	2	7
<b>Poster presentations</b>	2	4	4
<b>Educational events</b>	5	7	7

## Major educational events



## Event

### **49th Annual Meeting of the EBMT**



## Event

## **EBMT-EHA 5th European CAR T-cell Meeting**

[Amsterdam, Netherlands](#)



[Event](#)

## **Educational Meeting on Immunology and Cellular Therapy in Plasma Cell Disorders**

[Nov 24, 2023 - Nov 26, 2023 / Hamburg, Germany](#)

[Discover more](#)

- 49th Annual Meeting of the EBMT: Cell Therapy Day
- 49th Annual Meeting of the EBMT: CTIWP session
- 49th Annual Meeting of the EBMT: CTIWP Scientific Business Meeting
- DLI Harmonisation Workshop - Lille
- CTIWP Scientific Business Meeting - Hamburg

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