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Zinaida Perić
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Major achievements

During 2022 the Transplant Complications Working Party (TCWP) finalised in the form of publications several important projects: a systemic review on male late effects in collaboration with CIBMTR, harmonisation of guidelines on diagnosis and harmonisation of definitions for diagnostic and prognostic criteria of transplantation-

associated thrombotic microangiopathy. Several studies were finalised in the form of publications, including first real-life experience with cytopenias and organ toxicities post CAR-T therapies. On the basis of these two studies the process of recommendations preparation was started to address cytopenia after CAR-T. TCWP conducted a successful educational meeting in September in a format of patient case discussion and sharing practical skills.

In this year's educational meeting both patient advocates, nurses and best abstract winners participated in the sessions, which significantly improved the audience feedback and participation in the activities. TCWP also actively participated in the 7th International Transplant Course in Barcelona in September. Significant work was done on harmonisation of definitions for the new EBMT database to improve the quality and speed of TCWP studies in the future.

Principal research studies

[Chronic GVHD over time - a multicenter retrospective study](#)

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[Retrospective Studies](#)

[Diseases](#)

-

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[Transplant Complications Working Party \(TCWP\)](#)

[Type of treatment](#)

[Allogeneic](#)

[Principal investigator](#)

[Drazen Pulanic](#)

[Outcomes of PT-CY in elderly AML/MDS](#)

[Study type](#)

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[Maria Queralt Salas](#)

[Daratumumab for PRCA after alloSCT](#)

[Study type](#)

[Retrospective Studies](#)

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[Complications: non-infectious](#)

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[Principal investigator](#)

[Nico Gagelmann](#)

[Effects of donor clonal hematopoiesis in unrelated HSCT](#)

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[F. Damm & J. Schetelig](#)

[Machine learning approach to estimate toxicity-related mortality following allogeneic](#)

[HSCT](#)

[Study type](#)

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[Alberto Mussetti](#)

Key publications

[2022](#)

[Practice patterns in chronic graft-versus-host disease patient management and patient reported outcome measures across the EBMT allogeneic transplantation network](#)

[Group](#)

[Transplant Complications Working Party \(TCWP\)](#)

[1st listed author](#)

[Vladimir Perovic](#)

[Journal](#)

[Bone Marrow Transplant.](#)

[2022](#)

[Complications of Autologous Stem Cell Transplantation in Multiple Myeloma: Results from the CALM Study](#)

[Group](#)

[Chronic Malignancies Working Party \(CMWP\)](#)

[Transplant Complications Working Party \(TCWP\)](#)

[1st listed author](#)

[Anna Waszczuk-Gajda](#)

[Journal](#)

[J Clin Med.](#)

[2022](#)

[Sexual function of adult long-term survivors and their partners after allogeneic hematopoietic cell transplantation in Europe \(S-FAST\): a study from the Transplant Complications Working Party and Nurses Group of the EBMT](#)

[Group](#)

[Transplant Complications Working Party \(TCWP\)](#)

[Nursing Research Committee](#)

[1st listed author](#)

[Lars Klingen Gjørde](#)

[Journal](#)

[Bone Marrow Transplant.](#)

[2022](#)

[Steroid-free first line treatment of moderate and severe chronic GVHD: a survey from the Transplant Complications Working Party of the EBMT](#)

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[Transplant Complications Working Party \(TCWP\)](#)

[1st listed author](#)

[Ivan Moiseev](#)

[Journal](#)

[Bone Marrow Transplant.](#)

[2022](#)

[ATG or no ATG? - survey of clinical practice in EBMT centers on behalf of the Transplant Complications Working Party of EBMT](#)

[Group](#)

[Transplant Complications Working Party \(TCWP\)](#)

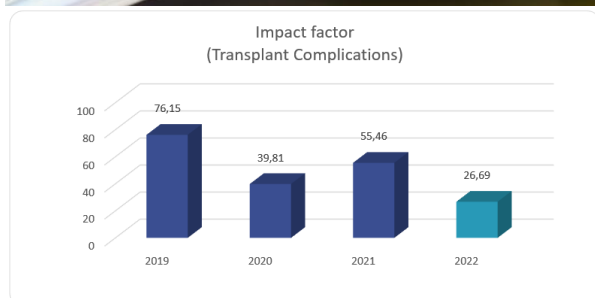
[1st listed author](#)

[Agnieszka Piekarska](#)

[Journal](#)

[Bone Marrow Transplant.](#)

[See the full list of the TCWP 2022 publications](#)



	2019	2020	2021	2022
Oral presentations	2	1	2	6
Poster presentations	4	3	2	5
Educational events	2	0	1	1

Major educational events



[Event](#)

[Virtual 48th Annual Meeting of the EBMT](#)



[Event](#)

**Transplant Complications Working Party Educational Meeting -
How to survive stem cell transplantation and CAR T-cell therapy
- guide for physicians and nurses**

Sep 29, 2022 - Oct 01, 2022 / Berlin, Germany

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