



# Hemoglobinopathies Working Party

**Chairman: Emanuele Angelucci**

Secretary: Josu de la Fuente

Statistician:s Mathilde Fekom

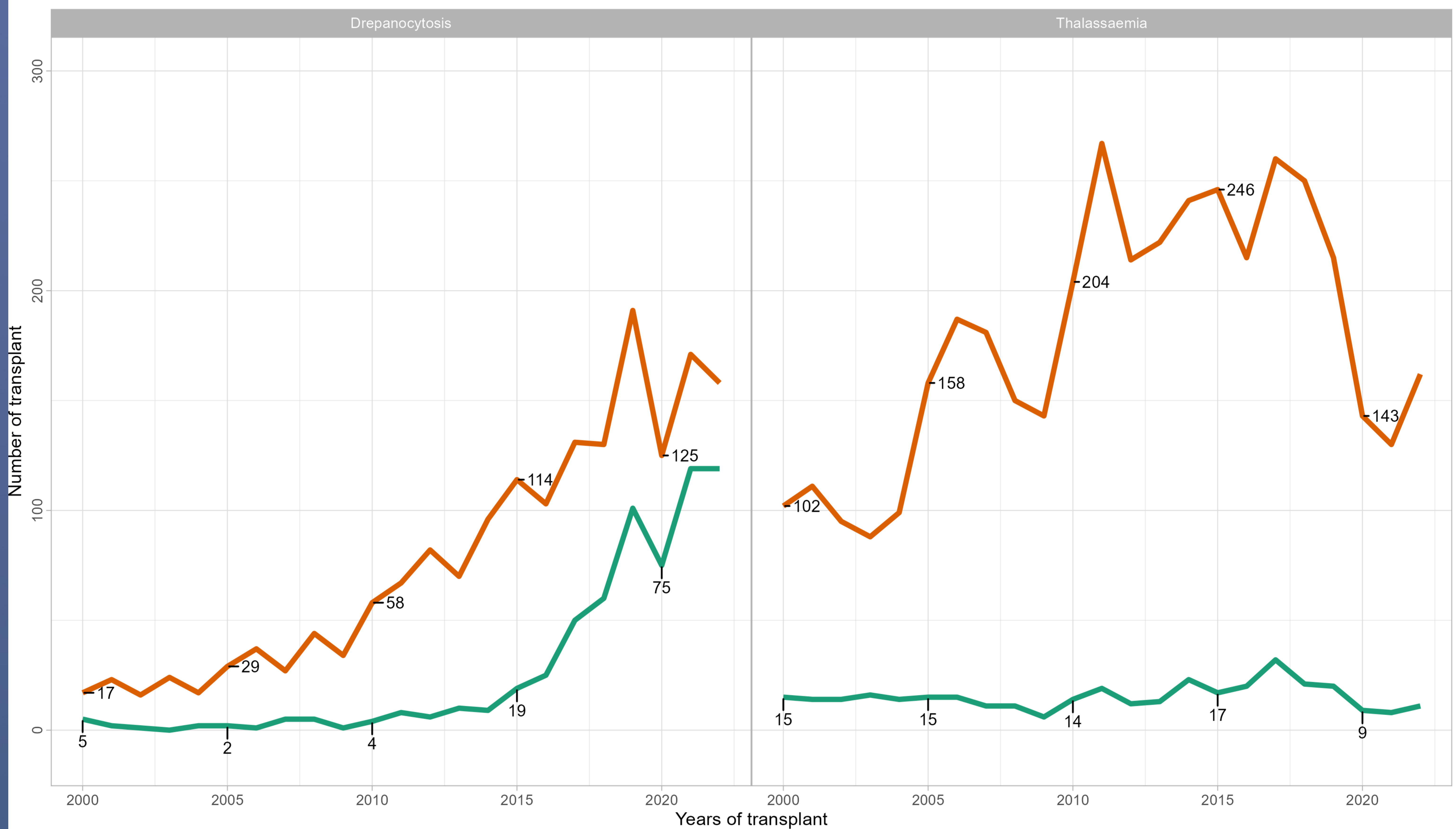
Study coordinator: Arnaud Dalissier

## HWP Board members

<b>ABBOUND Miguel</b>	<b>BREMATHAS Sandrine</b>	<b>GAZIEV Javid</b>	<b>MEISEL Roland</b>
<b>ALJURF Mahmood</b>	<b>CELA DE JULIAN Elena</b>	<b>GIANNONI Livia</b>	<b>NUR Erfan</b>
<b>ALZHRANI Moshen</b>	<b>CHABANNON Christian</b>	<b>HONGENG Suradej</b>	<b>PETERS Christina</b>
<b>BARONCIANI Donatella</b>	<b>CHAPARRO Mauricio</b>	<b>JAISWAL Sarita</b>	<b>ROCHA Vanderson</b>
<b>BIEMOND Bart</b>	<b>CORBACIOGLU Selim</b>	<b>KATTAMIS Antoni</b>	<b>SANTARONE Stella</b>
<b>BOGA Can</b>	<b>DIESCH-FURLANETTO Tamara</b>	<b>KHARYA Gaurav</b>	<b>TAHER Ali</b>
<b>BONFIM Carmen</b>	<b>FARACI Maura</b>	<b>KLEINSCHMIDT Katharina</b>	<b>TELFER Paul</b>
<b>BORDON Victoria</b>	<b>FORNI Gian Luca</b>	<b>LOCATELLI Franco</b>	<b>YESILPEK Akif</b>

Number of first transplant between 2000-2022 according to age

— Adult (>=18yo) — Child (<18yo)



## Data collection ongoing for 7 studies

### PIs of the studies

Josu de la Fuente (London)

Katharina Kleinschmidt (Regensburg)

Baroncini Donatella (Pesaro)  
Emanuele Angelucci (Genova)

Can Boga (Adana)

Maura Faraci (Genova)

Vanderson Rocha (São Paulo)

Tamara Diesch (Basel)

### Title of the study

Outcome after Graft failure of allogeneic hematopoietic cell transplantation in patients with sickle cell disease.

Impact of ABO Incompatibility on HSCT outcome in Hemoglobinopathies: A Retrospective Registry Study from the Paediatric Diseases Working Party (PDWP) of the European Society for Blood and Marrow Transplantation (EBMT)

HCST in Transfusion Dependent Thalassemia. 2019 real world updated results from the Hemoglobinopathy registry 10 years after the first analysis

Allogeneic Hematopoietic Stem Cell Transplantation for Adult Sickle Cell Disease: A registry study on behalf of the EBMT Pediatric Disease Working Party

Comparison of late complications in pediatric patients after Treosulfan based and Busulfan based conditioning regimen

Mixed chimerism after related CB HSCT with hemoglobinopathies

Outcome of sickle cell patients after allogeneic transplantation according to donor type