



1ST
**European Research
Consortium on ITP Meeting**

INNOVATIONS IN IMMUNE THROMBOCYTOPENIA

Venice Monaco & Grand Canal Hotel

November 18-19, 2024

Francesco Rodeghiero

Hematology Project Foundation - Vicenza, Italy

www.fondazioneematologia.it

Disclosures of Francesco Rodeghiero

Company name	Research support	Employee	Consultant	Stockholder	Speakers bureau	Advisory board	Other
Takeda			X				
Argenx						X	



ERCI: European Research Consortium on ITP

www.ercigroup.org

- Independent consortium of 10 clinicians aiming at improving the care of patients with ITP (adults and children) and furthering scientific and clinical research
- Founding Members from 6 European Countries:
 - N. Cooper and M. Michel, Co-chairs
 - M.L. Lozano, Chair-elect
 - F. Rodeghiero, Past chair
 - F. Zaja, treasurer
 - W. Ghanima,
 - T. J. González-López,
 - T. Kühne,
 - G. Moulis,
 - D. Provan

Aims of ERCI

Provide a platform for future studies in ITP and allied disorders

Encourage collaboration with interested researchers and stakeholders (patient organizations, other collaborative groups, pharma companies)

Identify unmet clinical needs in ITP and allied disorders

Promote standardization of terminology, definitions and outcome

Produce management guidelines and publications

Apply for EU funding or other national or international funding bodies or from other interested parties, commercial or not

In order to

Improve Awareness of ITP
(national health system)

Improve Knowledge on ITP
(scientific and clinical level)

Improve Education in ITP
(clinicians, nurses, patients)

Improve Care for ITP
(accessibility to primary,
secondary, tertiary centers)



ERCI ongoing projects

1. Real life study: Investigator-driven, company-sponsored, multinational retrospective study to evaluate the use and long-term outcome of TPO-RA in adults with ITP in Europe
2. European registries in ITP: from existing registries towards harmonization
3. ERCI-IWG Consensus on ITP terminology and definitions
4. EHA/ERCI European ITP guidelines
5. Publications in major journals



