





MERIA

the MEtadata registry of the

PROJECT ORGANIZATION

RITA Network Board MERITA STEERING COMMITTEE

IGG, UMCU, HUS ERDRITEAM (WP4) AUT, UKĊ, UĹ, PCZD, LSMU

IT TEAM (WP5) IGG, CCI,

IMPLEMENTATION GROUP MERITA members & RIPAG



Promote the interoperability of the RITA network registries so far identified1 and potentially with other ERNs.

CHARACTERISTICS

Duration: 3 years Budget: 250.000 €

Supporting RITA registries: 31 and beyond Stakeholders: health professionals working in the field of immune disorders, patients and family organisations, other ERNs, academia, international organizations and industries.

COORDINATOR GROUP

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references

- 1) Papa, R., Cant, A., Klein, C. et al. Towards European harmonisation of healthcare for patients with rare immune disorders: outcome from the ERN RITA registries survey. Orphanet J Rare Dis 15, 33 (2020).
- 2) https://eu-rd-platform.jrc.ec.europa.eu/_en
- 3)http://www.erare.eu/sites/default/files/SetCommonDa ta-EU%20RD%20Platform_CDS%20_final.pdf
- 4) www.printo.org
- 5) https://esid.org/
- 6) https://cpms.ern-net.eu/login/

PROJECT APPLICANTS

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NAME	ORGANIZATION	CITY	COUNTRY
IGG	İstituto Giannina Gaslini	Genoa	Italy
UMCU	University Medical Centrum	Utrecht	Netherlands
GUH	General University Hospital	Prague C	Czech Republic
AUTH	Hippokration General Hospital	Tessaloniki	Greece
UKCL	University Medical Centrum	Ljubliana	Slovenia
IPCZD	Children's Memorial Health Institute	Warsaw	Poland
LSMU	Lithuanian University of Health Sciences	Kaunas	Lithuania
CCI	Centre of Chronic Immunodeficiency	Freiburg	Germany

EXPECTED OUTCOMES

- All RITA registries will be enrolled in the Euro-Registry Infrastructure pean Rare Disease (ERDRI)²;
- The new RITA registry will collect the common data elements (CDE) from all the RITA registries that participate in the project, according to the European Commission Joint Research Centre's standards;
- A set of domain specific CDE regarding immune disorders will be proposed to the RITA members and other ERNs.

METHODS

- 1) Maximize the adherence of RITA members to the ERDRI platform;
- 2) Set-up of a new registry for sharing common data elements provided by RITA registries according to the European Commission's Joint Research Centre (JRC) standards³ and the unique expertise gained mainly by:
 - -PRINTO⁴ registry
 - -ESID⁵ registry
 - -CPMS⁶ platform
- 3) Define a set of common data elements specific for immune disorders to be share with all the other metaregistries of the ERNs.

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