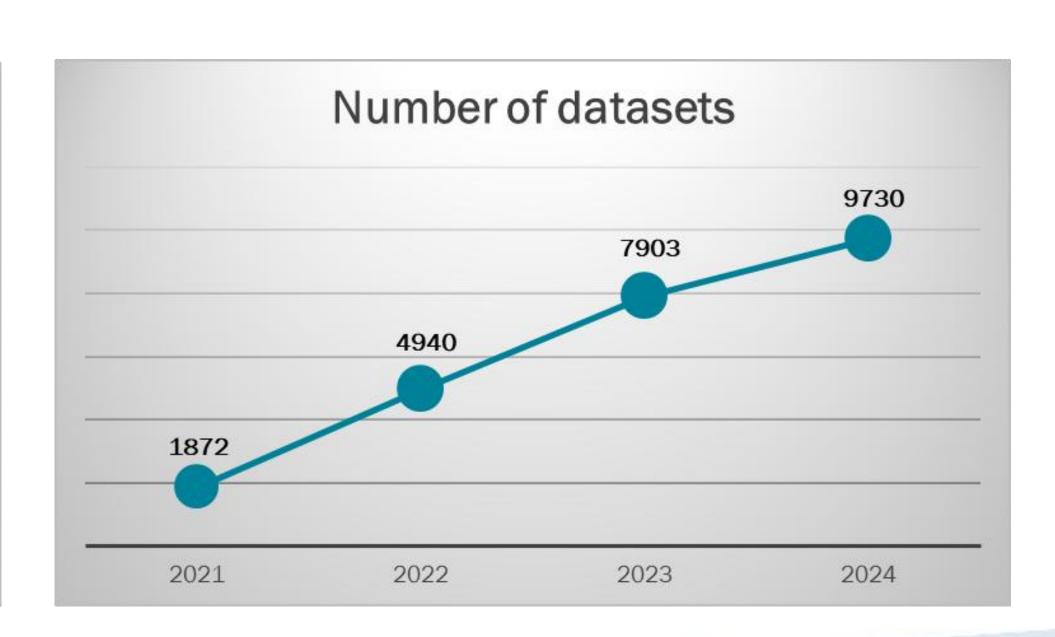
ERN-RND Registry: Collecting data – improving healthcare

Registry, data management and analysis

Objectives

- ✓ collect data on patients seen in ERN-RND
- ✓ harmonize data on RND patients across the EU
- ✓ improve healthcare: faster diagnosis, consistent standards
- ✓ make data FAIR: findable, accessible, interoperable, reusable

Data Sharing Agreement 41 47 50 13 11 9 5 2 5 4 2 Fully executed in preparation In signature process 2022 2023 2024



Registry 2025



18
DATA ELEMENTS



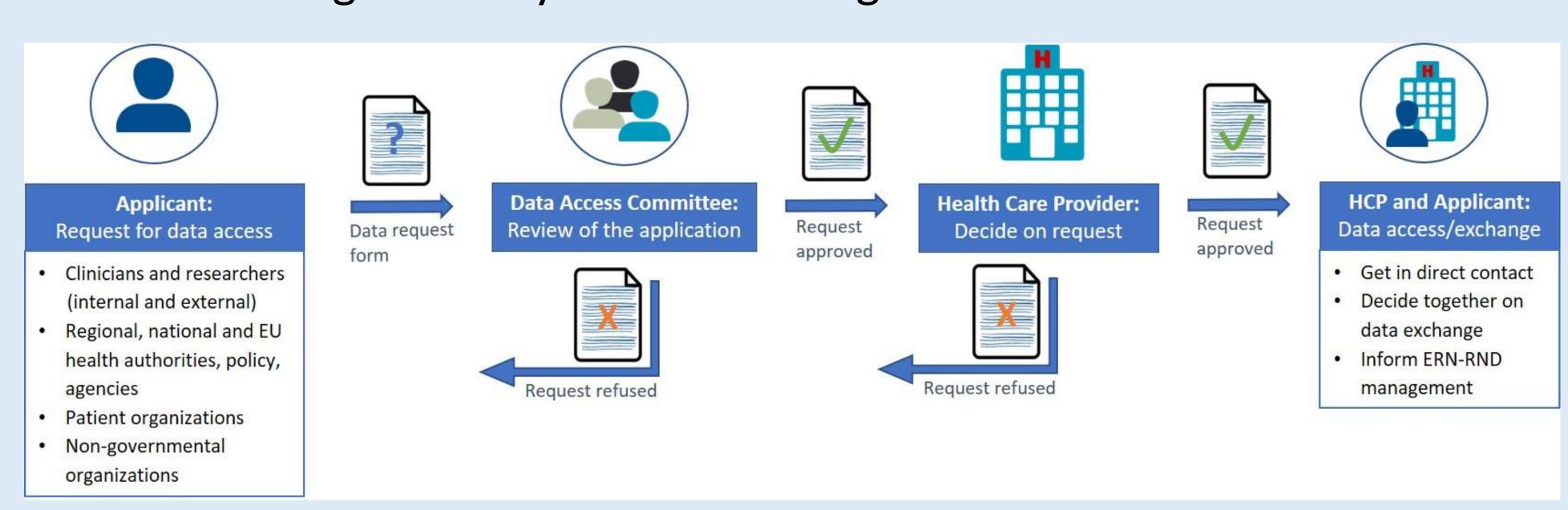
39
HCPs SENT DATA



12,000
PATIENTS (cumulative)

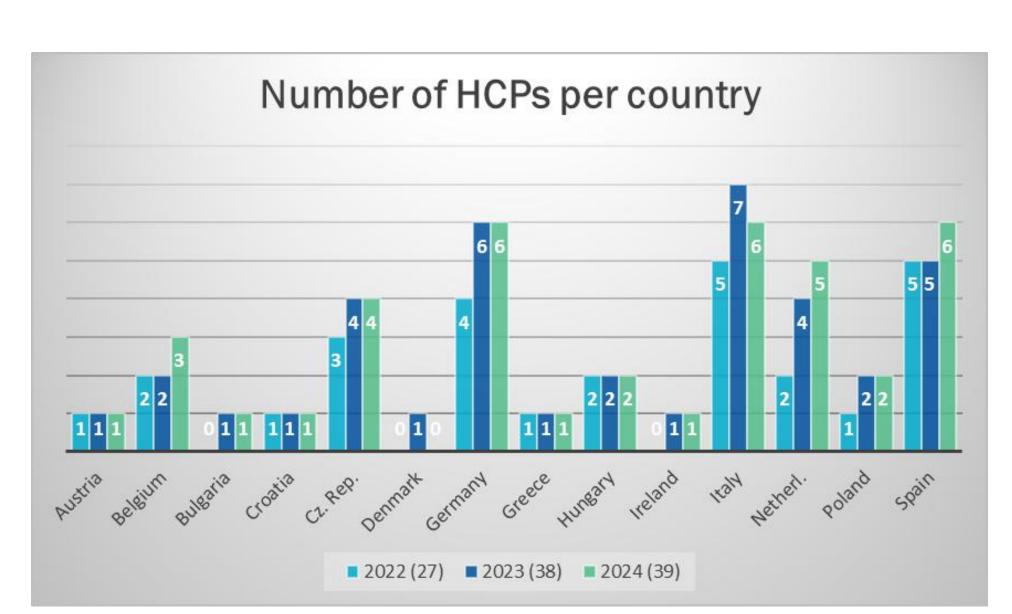
Data management and data access

- ✓ Every ERN-RND HCP has to submit data of all patients that were seen in one full calendar year in the scope of ERN-RND. This includes patients without a genetically confirmed diagnosis.
- ✓ Clinicians, researchers, health authorities, patient and nongovernmental organizations can apply
- ✓ Data access is regulated by the Data Access Policy and is possible by applying to the Data Access Committee (DAC)



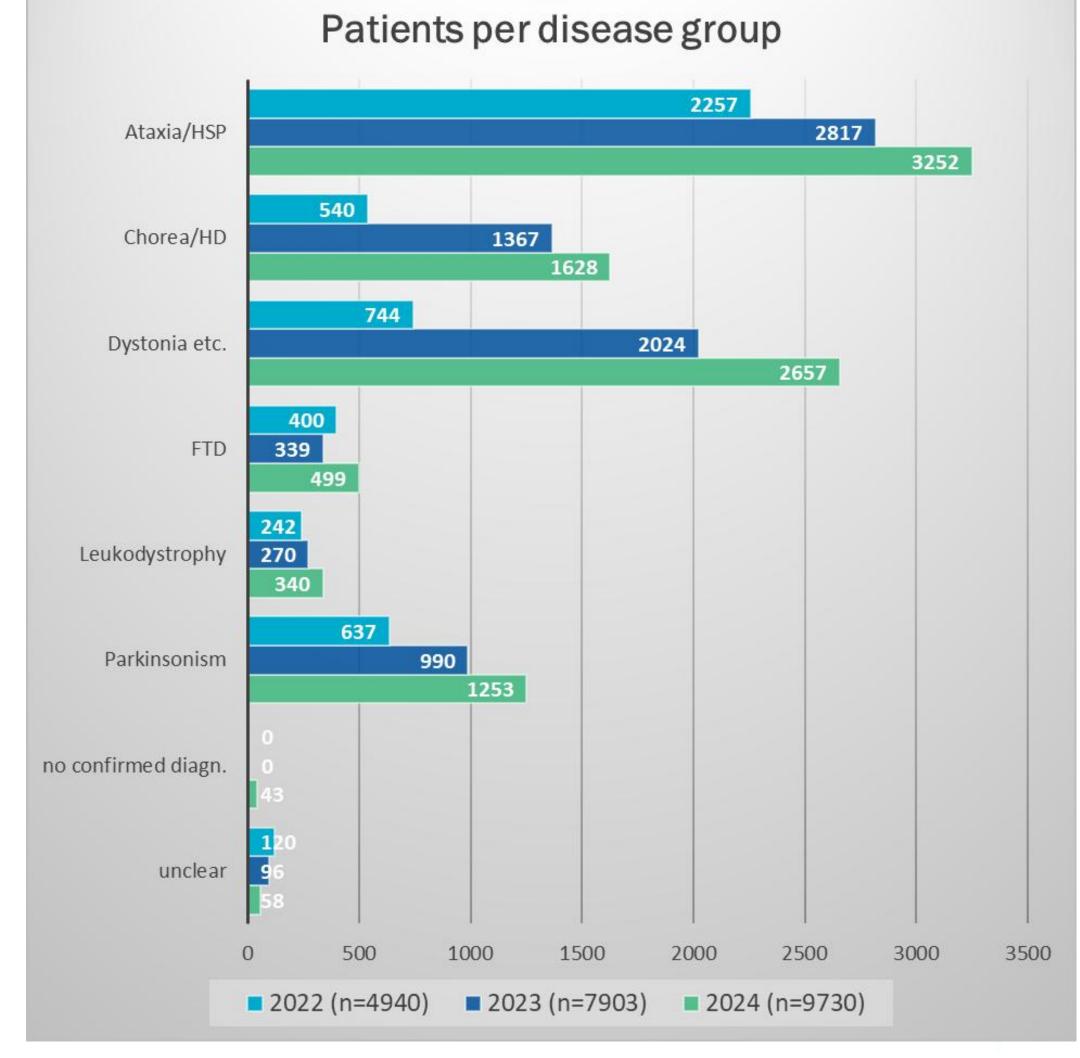
- ✓ The DAC comprises the following members: the Clinical Coordinator, one member from each disease group of the ERN, a patient representative
- ✓ WG automated data transfer (AuDaT): interoperability between HCPs and ERN-RND registry

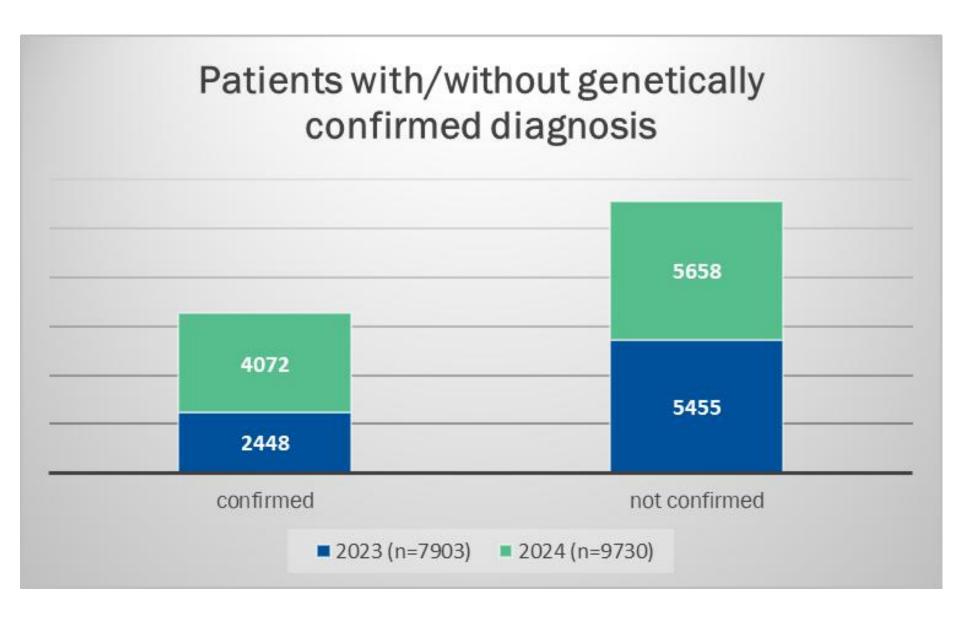
Data analysis



The results of the data analysis (aggregated data) are published annually on the ERN-RND website.











Network Neurological Diseases (ERN-RND)