

ERN-RND WP 6

Training and education:



WP 6
Training and
education

“Your source for online medical education for rare neurological diseases”

Main Goal

deliver a structured educational programme for clinicians enabling them to become experts in the field of rare neurological diseases.

UEMS endorsed and adopted

European Training Requirement for Rare Neurological Diseases.

E-Learning Path of postgraduate curriculum will be hosted by EAN Campus.

Past and ongoing activities towards implementation of postgraduate curriculum:

	Results	Outlook
Bodies of Knowledge (BoK)	Ataxia/HSP: finalised Leukodystrophy: finalised	FTD: almost finalised HD/Chorea: final consensus process started Atyp. PD: collaboration with MDS Dystonia: collaboration with MDS
Webinars	118 webinars held (in total)	New webinars will focus on topics not covered in the BoKs yet
Educational cases	Platform operational (eLearning Software CASUS, Instruct gGmbH) Pilot case implemented for ataxias and HSP Additional topics for ataxias identified	Developing educational cases for all disease groups
Short exchange programme	Annual calls 2024: 3 exchanges 2025: 1 exchange performed, group exchange planned	Funding of short exchanges according to ERN-RND call

Training resources on ERN-RND website

All Disease Groups

Atypical Parkinsonism

Cerebellar Ataxia & Hereditary Spastic Paraplegias

Chorea & Huntington's Disease

Dystonias, NBIA and Paroxysmal Disorders

Frontotemporal dementia

Leukoencephalopathy

RND-General

university of bern, neurology clinic, Switzerland

All Domain

SEARCH

Ataxia & HSPs

Cerebellar Ataxia and Hereditary Spastic Paraplegias

Neurogeriatric aspects in rare forms of ataxia and HSP: later on clinical manifestations and secondary symptoms

13 May 2025

Speaker: Eleni Zamba-Papanicolaou

Cyprus Institute of Neurology and Genetics, Cyprus

DYSTONIAS

NBIA and Paroxysmal Disorders

Updates on the Management of Childhood-Onset Dystonia

8 Apr. 2025

Speaker: Darius Ebrahimi-Fakhari & Kathryn Yang

Movement Disorders Program, Department of Neurology, Boston Children's Hospital, Harvard Medical School

Ataxia & HSPs

Cerebellar Ataxia and Hereditary Spastic Paraplegias

The ERN - RND Diagnostic Flowcharts: A Clinical Algorithm for the Diagnosis of Ataxias and Hereditary Spastic Paraplegias

25 Mar. 2025

Speaker: Elisabetta Indelicato & Enrico Bertini

Medical University Innsbruck, Austria; Pediatric Hospital Bambino Gesù, Rome, Italy

Chorea & HD

Chorea and Huntington's Disease

Neurogeriatric aspects of Huntington's disease and chorea

18 Mar. 2025

Ataxia & HSPs

Cerebellar Ataxia and Hereditary Spastic Paraplegias

Speech treatment in Ataxias

Winter school 2025 "Challenges of treating rare neurological diseases"

Chorea & HD

Chorea and Huntington's Disease

Cognitive and psychiatric treatment in Huntington's disease

Winter school 2025 "Challenges of treating rare neurological diseases"

RND General

Introduction – systematics of non-neurological aspects

Winter school 2025 "Challenges of treating rare neurological diseases"

ERN-RND Spring School 2025

Challenges of treating rare neurological diseases

>300 attendees from 64 countries
13 speaker
6 cases discussed



What was your overall impression of the programme?

	Answers	Ratio
Excellent	38	69.09 %
Good	15	27.27 %
Fairly good	2	3.64 %
Poor	0	0 %
Very poor	0	0 %
No Answer	0	0 %