



ePAGs

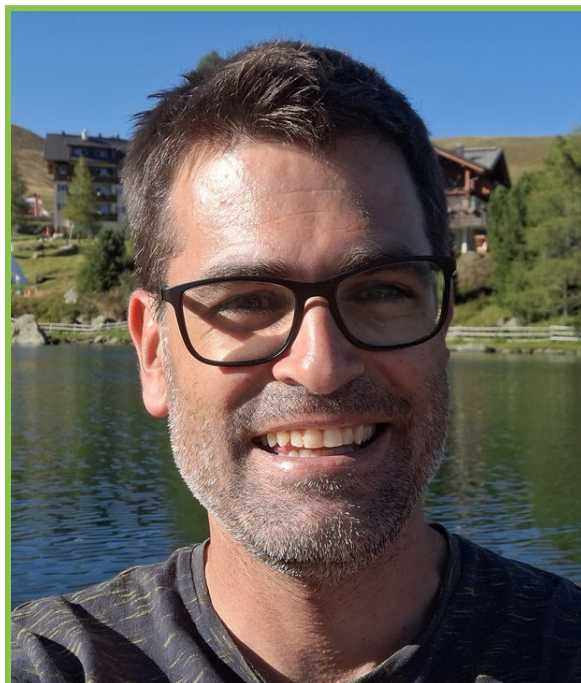
Empowerment und Mitgestaltung



**European
Patient
Advocacy
Group**

Vorstellung

- **Michael Pölzl**
- **Rheumalis:** Kompetenz, Rat und Hilfe für an Rheuma erkrankte Kinder, Jugendliche, junge Erwachsene und Angehörige
- **Patientenvertreter:** ERN RITA, ENCA, EULAR (European Alliance of Associations for Rheumatology), PReS (Pediatric Rheumatology European Society)
- **Beruflich:** Pilot / Software Developer / MINT Lehrer / Vater



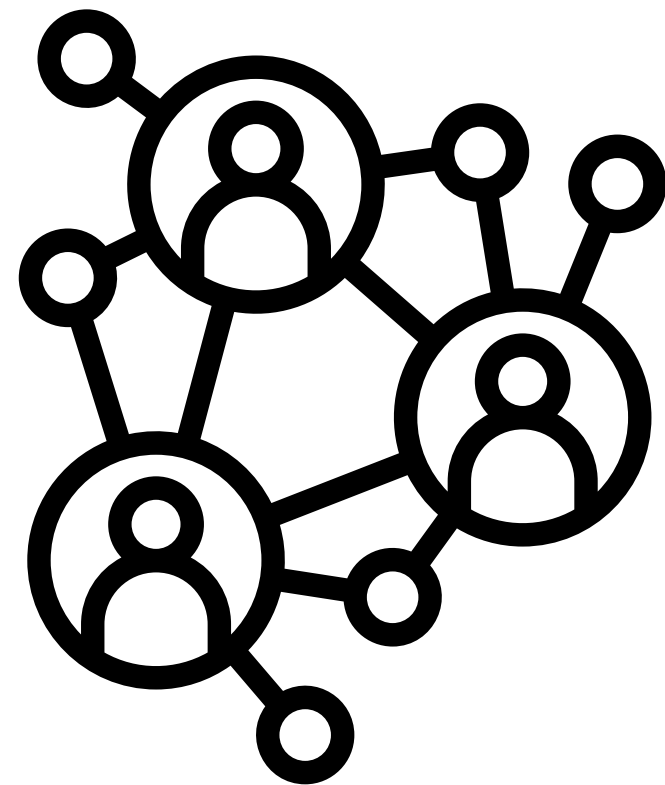
Offenlegungserklärung

- Keine Interessenkonflikte

Was sind Europäische Referenznetzwerke (ERNs)?



European
Reference
Networks



- Zusammenschlüsse von medizinischen Experten und Patientenvertretern für definierte Gruppen von seltenen Erkrankungen auf europäischer Ebene
- Europäische Kommission 2017
- ca 8.000 seltenen Erkrankungen in 24 Gruppen

Endo-ERN, ERKNet, ERN BOND, ERN CRANIO, ERN EpiCARE, ERN EURACAN, ERN eUROGEN, ERN EURO-NMD, ERN GENTURIS, ERN GUARD-Heart, ERN PaedCan, ERN RARE-LIVER, ERN ReCONNET, ERN RITA, ERN TRANSPLANT-CHILD, ERN-EuroBloodNet, ERN-EYE, ERN-ITHACA, ERN-LUNG, ERN-RND, ERN-Skin, ERNICA, MetabERN, VASCERN

ERN Aufgaben

- Zugang zu Diagnose, Behandlung und Fachwissen von seltenen Erkrankungen zu verbessern.
- Das Bewusstsein für seltene Krankheiten zu schärfen.
- Entwicklung von Leitlinien für die klinische Praxis
- Wissen europaweit austauschen – das Wissen reist, nicht der Patient.
- Virtuelle Beratung (Clinical Patients Management System)
- Anlegen von Registern



- ePAGs sind Patientenvertretungsgruppen, die jeweils einem ERN zugeordnet sind.

Ziele:

- Patientenbedürfnisse in die Arbeit der ERNs integrieren.
- Den Dialog zwischen Patientengemeinschaft und Fachleuten ermöglichen.

Wie können Patientenvertreter*innen in ERNs mitwirken?

- Brückenfunktion: Kommunikation zwischen ERN und nationaler Patientenlandschaft.
- Mitarbeit in Arbeitsgruppen (z. B. Forschung, Kommunikation, Leitlinien)
- Mitgestaltung von Patienteninformationen, Schulungen, Studien
- Rückmeldung zu Versorgungserfahrungen
- Ethik, Transparenz, Patientenrechte



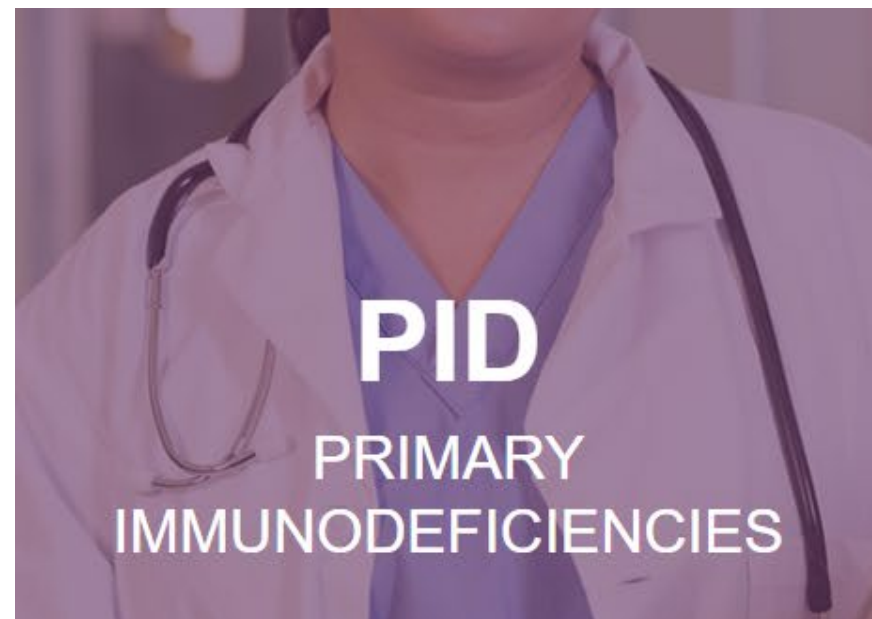
Meine Erfahrungen als ePAG Member

ERN-RITA



European
Reference
Networks

European Reference Network for Rare Immunological Disorders



ERN-RITA ePAG: RIPAG



Anforderungen Patientenvertreter:

- Erfahrung mit einer seltenen Erkrankung und Fähigkeit, die Interessen anderer Betroffener innerhalb des ERN- Wirkungsbereiches zu vertreten.
- Offizielle Unterstützung durch eine nationale Patientenorganisation
- Motivation, Kommunikationsfähigkeit, Teamgeist.
- Vertraulichkeit und professionelles Verhalten
- Englischkenntnisse und digitale Kompetenzen
- Freiwilliges Engagement / Verfügbare Zeit

Zeitlicher Aufwand - Beispiel

Task	Periodicity	Time commitment
Regular ePAG meeting (within your ERN)	Approx. every two months	1h to 1h 30 min
ERN working groups calls	Variable, depending on the groups you'd like to be involved in	Time to prepare: 30 min-1h Duration of calls: 1h to 1h 30 min
ERN annual meeting* and ePAG annual meeting	Once a year	1-2 days meeting
Document writing, review and reading	Highly variable	Typically, 2 days per month but can increase to 5 days per month

Konkrete Mitwirkung

- Online Meetings, Informationsaustausch
- Mitarbeit in Arbeitsgruppen
- Teilnahme am General Assembly
- Erstellen von Patient Journeys
- Mitwirken beim erstellen von Clinical Guidelines und Care Pathways
- Mitwirken bei Webinaren, etc.



ERN RITA working groups:

Education, Clinical Guidelines,
Communication, IT e-Health, Molecular
Testing, Patient Organisations,
Pharmacovigilance / Biological Therapies,
Registries/Biobanks, Research, Stem Cell &
Gene Therapy, Transition of Care.



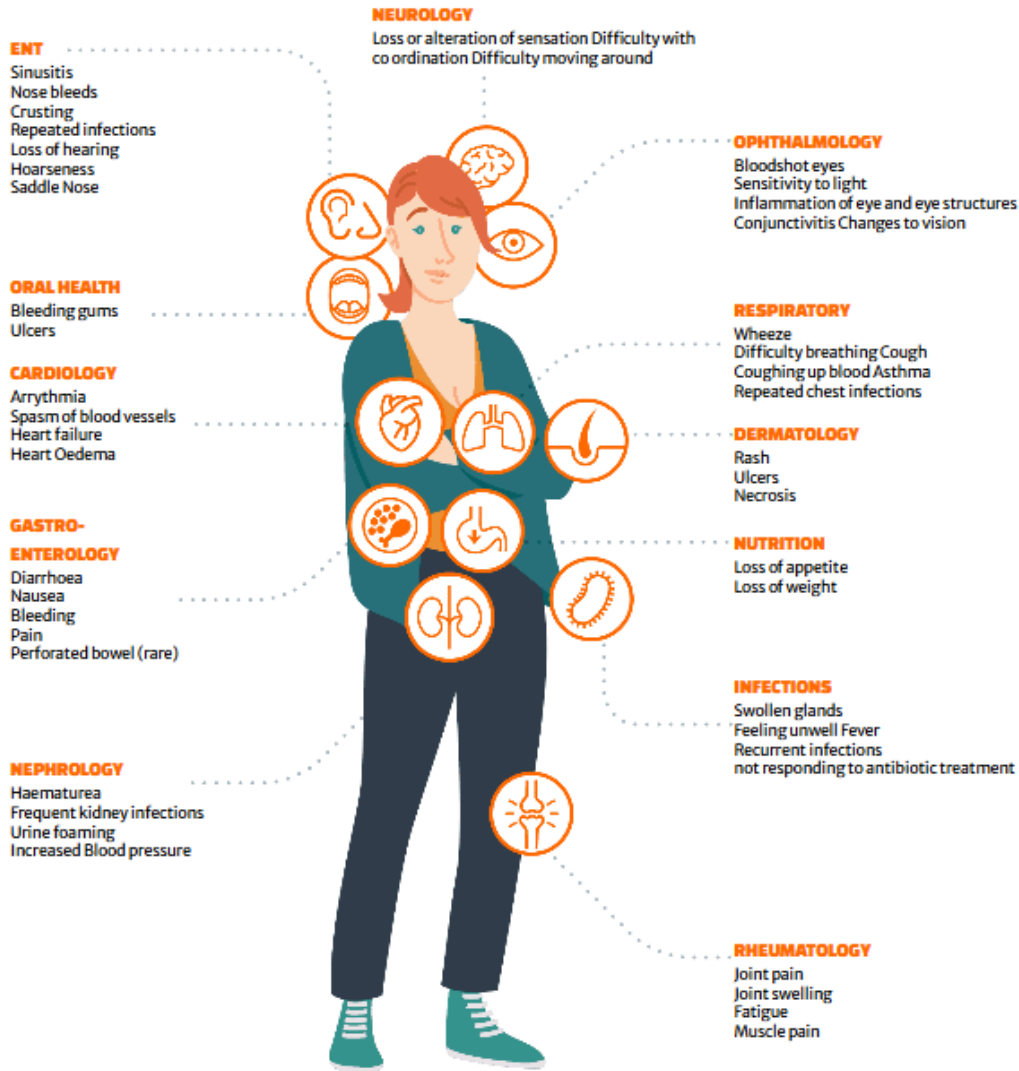
The journey of a patient with small vessel vasculitis

Meet Mary she lives with one of the small vessel vasculitis conditions. Early diagnosis and appropriate timely access to treatment is essential to avoid irreversible organ damage. There are several different types of small vessel vasculitis, those which have anti-neutrophil cytoplasm antibodies – ANCA associated vasculitis (Granulomatosis with Polyangiitis, (GPA), Eosinophilic granulomatosis with Polyangiitis, (EGPA), Microscopic Polyangiitis, (MPA)) and non ANCA associated vasculitis (Henoch Schönlein Purpura/ IgA and Cryoglobulinemic Vasculitis). The main organs affected are kidneys, lungs and sinuses, but as these small vessel vasculides are systemic, there can be involvement of any organ.

- Symptoms
- Diagnostic
- Treatment
- Follow-up &aging

- Symptoms
- Diagnostic
- Treatment
- Follow up & Ageing

Symptoms description



Patient Journeys (Patienten Reise/Wege)

- Symptoms
- Diagnostic
- Treatment
- Follow up & Ageing

Symptoms Challenges

HEALTHCARE PROFESSIONALS AWARENESS & EDUCATION

These are rare conditions so there is poor awareness of Vasculitis within the healthcare system especially primary care.

Symptoms come and go and a lot of symptoms are dismissed – regarded as psychosomatic.

Vasculitis mimics other illnesses.

Symptoms come and go and a lot of symptoms are dismissed – regarded as psychosomatic.

Risk of permanent organ damage without timely intervention.

No definitive diagnostic tool.

COMMUNICATION AND COORDINATION

These are systemic conditions resulting in many HCPs being involved in care. These may not always be aware of each other's intervention.

A wide range of very diverse physical symptoms.

Wide range of variation between individuals.

Symptoms can come and go.

Appears in childhood, adolescence as well as adulthood (peak incidence is age 50–60 years)

PSYCHOLOGICAL & SOCIAL IMPACT

Impact on both patient and carer

Anxiety, Depression Isolation and loss of self-confidence as symptoms increase and interfere with independence.

Financial challenges.

Absences from work or from school.

Costly health interventions.

QUALITY OF LIFE

Uncertainty re what is happening and what the future holds

Reduced independence

Symptoms Needs

HEALTHCARE PROFESSIONALS AWARENESS & EDUCATION

Increase awareness of small vessel vasculitis amongst the healthcare professionals.

Embedding Vasculitis in HCP and Medical student education modules.

Increase awareness and encourage attendance of existing specialist Vasculitis courses.

COMMUNICATION AND COORDINATION

Improve onward referral to other disciplines and improve communication between the same.

Collaboration between healthcare professionals involved in care to achieve earlier diagnosis and access to treatment.

Encourage holistic view of the patient, not the individual symptoms.

Symptoms can come and go.

DIGITAL HEALTH

All involved healthcare professionals to have access to health care records to ensure continuity of care.

SUPPORT & ADVOCACY

Support patient and family at this difficult time as they await a diagnosis .

Refer to local agencies who may be able to help with support and financial challenges.

Forschung

(Co-Authorship)



The European Reference Network that aims at improving the care of patients with Rare Immunological Disorders

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New Publication: Recommendations for Transitioning Young Patients with PID and AID to Adult Care

JAN 15, 2025

We are delighted to announce the publication of a new research paper written by members of ERN RITA, including the Transition Working Group, chaired by Siobhan Burns during the past years.

The paper addresses the critical need for optimising the transition of young patients with Primary Immunodeficiency Diseases (PID) and Autoinflammatory Disorders (AID) to adult services. Using the Delphi method, the study establishes expert consensus recommendations for effective transitional care.

Key highlights include guidelines on programme structure, collaboration with social systems, and safe care transfer. These recommendations aim to standardise and improve health outcomes for patients across Europe.

This publication underscores ERN RITA's commitment to advancing care for rare diseases.

 [Read the full publication here.](#)

Categories

- [PID \(29\)](#)
- [AID \(24\)](#)
- [AI \(29\)](#)
- [PR \(38\)](#)

Journal of Clinical Immunology (2025) 45:57
<https://doi.org/10.1007/s10875-024-01838-y>

RESEARCH



Recommendations for Transitioning Young People with Primary Immunodeficiency Disorders and Autoinflammatory Diseases to Adult Care

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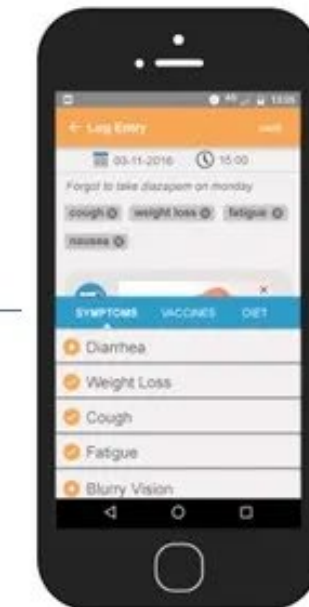
Forschung Beispiel Rheumatologie: PARADISE Project / Mitwirkung als PRP



*Novel biomarkers
of immune
activation*



*Traditional
biomarkers and
EHR data*



Patient
reported
outcomes

Integration Engine



**Multi-modal AI
assessment**

Relapse risk

**Induction
therapy**

**Maintenance
therapy**

**Continue
therapy?
Wean
therapy?**

Relapse

Off drugs

6 months

12 months



Co-funded by
the European Union

This project was supported by national funding bodies: ANR, BMG, DS-CAT, HRB, MSE, VINNOVA, under the frame of ERA PerMed.



Persönliche Eindrücke:

- Man muss kein Experte sein (kann aber einer werden).
- Man wächst mit den Aufgaben, Möglichkeiten der Weiterbildung.
- Kein „Tokenism“, Patientenmeinungen werden ernstgenommen.
- Erstaunlich wie oft eine Patientenmeinungen neue Perspektiven aufzeigen.
- Freundliches, informelles aber sehr professionelles Arbeitsklima.
Gespräche auf Augenhöhe.

Bonus Vorteile:

- Netzwerken, neue Kontakte knüpfen
- Wissen erweitern
- Persönliche Weiterentwicklung
- Erfüllung und Sinnhaftigkeit



Für Fragen stehe ich
gerne zur Verfügung!



Rheumalis

Kompetenz, Rat und Hilfe für an Rheuma
erkrankte Kinder, Jugendliche,
junge Erwachsene und Angehörige



Vielen Dank!