Mission

Empower and unite families affected by v-ATPase genetic disorders, advance scientific research, and raise awareness to improve the lives of children impacted by this disease.

V-ATPASE ALLIANCE:
CONNECTING RESEARCH,
CARE, AND
COMMUNITY

Join Us

v-ATPase has connections to cancer, Alzheimer's and Parkinson's disease. If you or someone you know is researching these, or has knowledge of v-ATPase inhbitors/activators, we want to collaborate!
Please reach out.

Contact Us

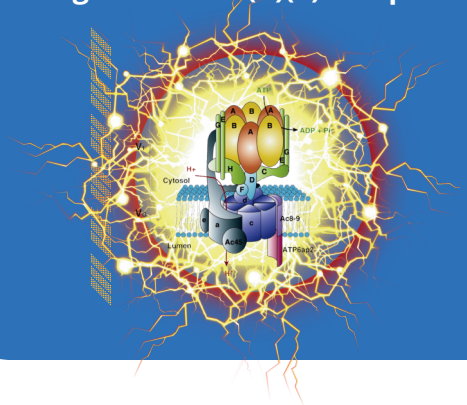
v-ATPase Alliance

www.vatpasealliance.org

hello@vatpasealliance.org

@vatpasealliance

Registered 501(C)(3) Nonprofit



v-ATPase Alliance

Advancing Therapies for v-ATPase Disorders:
A Collaborative Opportunity

DRIVEN BY LOVE, DETERMINED TO CURE.

Who we are

The v-ATPase Alliance is a global non-profit foundation dedicated to accelerating research and therapeutic development for rare, often severe, genetic disorders caused by v-ATPase dysfunction. We connect researchers, clinicians, and industry partners to address the unmet needs of this patient population.

Partner with us

Are you treating patients with **unexplained Developmental and Epileptic Encephalopathies (DEEs), epilepsy, deafness, or renal tubular acidosis?** **Consider V-ATPase disorders.**

The V-ATPase Alliance invites you to collaborate and contribute to advancing our understanding and treatment of these complex conditions.

Clinicians:

We are a vital network of support and resources for families navigating the challenges of v-ATPase-related conditions. Please share our information with your patients and their families.

Join our **Clinician Committee**: Collaborate with leading experts in the field to shape research priorities, treatment guidelines, and educational resources. Contact us to learn more.

Industry

Explore **collaboration opportunities** to leverage our patient registry data, natural history study insights, and scientific expertise for therapeutic development.

Partner with our **Established Scientific Advisory Board** for guidance on potential drug targets and preclinical strategies. Contact us to discuss potential collaborations.

DEE Phenotypes

- Manifests early in infancy or childhood
- Neurodevelopmental Disorder
- Developmental Delays
- Significant Cognitive Impairments
- Recurrent Seizures
- Microcephaly
- Loss of Dental Enamel
- Autism Spectrum Disorder

v-ATPase Alliance

Families

- Active Patient Registry with RARE-X
- Natural History Study with Citizen Health
- Established Scientific Advisory Board
- Private community support group and monthly meetings and check-ins.
- We are here for you.

First Medical Publications

ATP6V1A - 2018
ATP6V0A1 - 2021
ATP6V0C - 2022