



Dear friends and family,

As we welcome the crisp air and vibrant colors of fall, we're excited to share that October is packed with opportunities to come together, connect, and have fun! So, grab your pumpkin latte, get cozy, and get ready to read this long newsletter and sign up for some fantastic activities—we have a virtual event or family meeting happening nearly every week this month. Whether you're looking to learn, share, or simply catch up, there's something for everyone!

One event we're especially looking forward to is our **Family Game Night**, where we'll be diving into the world of Minecraft! It's a great way for families to bond, explore, and have some fun together online. We can't wait to see all of you there!

As we fill this month with fun, we also want to acknowledge that for many in our community, the journey can be challenging. Frequent hospitalizations, difficult treatments, and weathering the storms of uncertainty can weigh heavily. Please know that we're here for you—whether you need support, resources, or just someone to talk to. You are not alone.

If you're in a place to offer your experience and support to others, we invite you to consider volunteering. We can talk about various ways you can help guide other families through their journeys. [Reach out](#) to us for more details on how you can make a difference.

And don't forget, we're getting into the festive spirit! We're encouraging everyone to [share photos of your kids in their Halloween costumes](#) on our Facebook page. Let's fill our feed with spooky, fun, and creative costumes!

We are so grateful for your continued support and engagement. It takes a strong, committed village to uplift each other, fund vital research, and explore new treatments. Together, we create a powerful network that fosters hope and progress. **Your participation is what makes these events so special**, and we can't wait to see everyone involved. It's through collective effort that we continue to grow stronger as a community.

Wishing you a wonderful fall, and looking forward to seeing you online!

Warm regards,

Sarah Drislane

Executive Director

Events

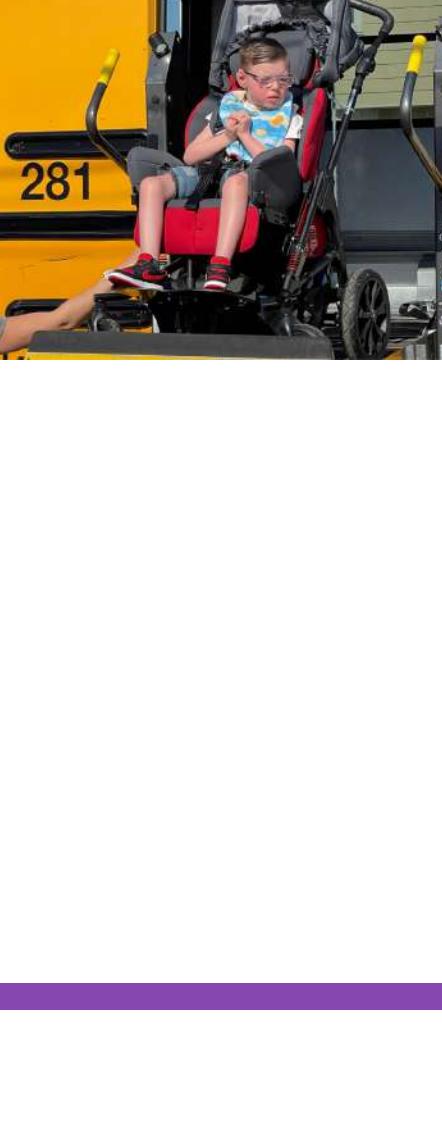


SHE/ADNFLE Families Meeting with Researchers

Tuesday, October 8, 11am EST

Share your experience with researchers who plan to study the progressive health effects of KCNT1 in people with a Sleep-related Hypermotor Epilepsy or nocturnal frontal lobe epilepsy. This will help them design their research and help you get answers and better treatments! Help us prepare the agenda by completing this [anonymous survey](#).

[Meeting Link](#)

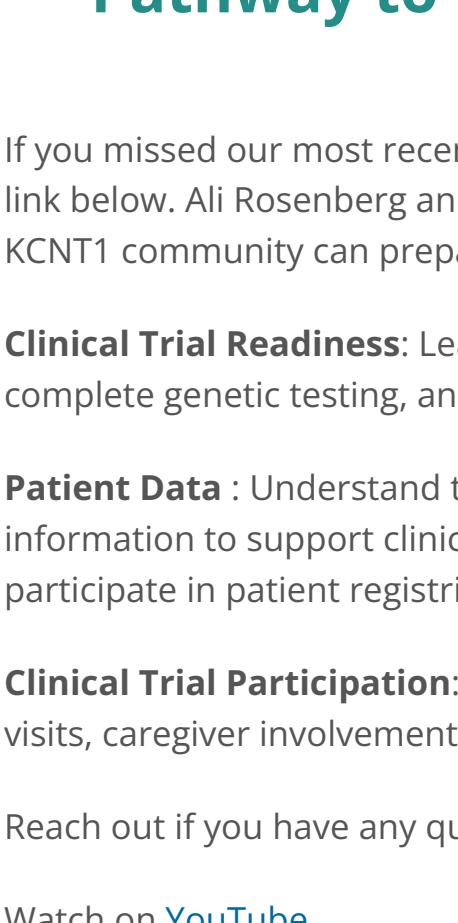


Sibling Circle

Sunday, October 13, 2:00 EST

Sign up to join our moderator, Jessica Kruger, and meet other siblings 5-17 for fun and friendship.

[Register Today](#)



Dads and Granddads Casual Meet Up

Sunday, October 27, 2pm Eastern

Join fellow dads for a casual meet-and-greet. No agenda! Talk about sports, kids, whatever!

[Register to attend](#)

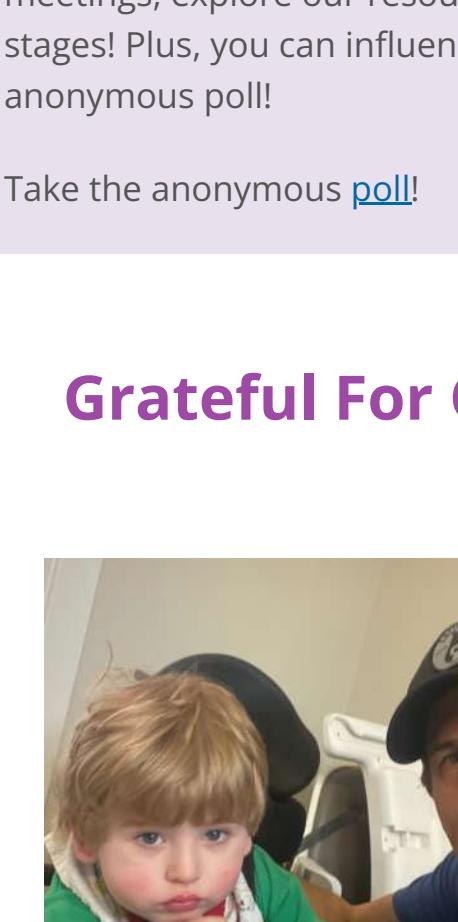


Support Session for Bereaved Families

Tuesday, October 29, 8pm Eastern

Join us again for a special moderated session with Brad Thompson for a guided discussion on navigating your grief journey.

[Register to attend](#)

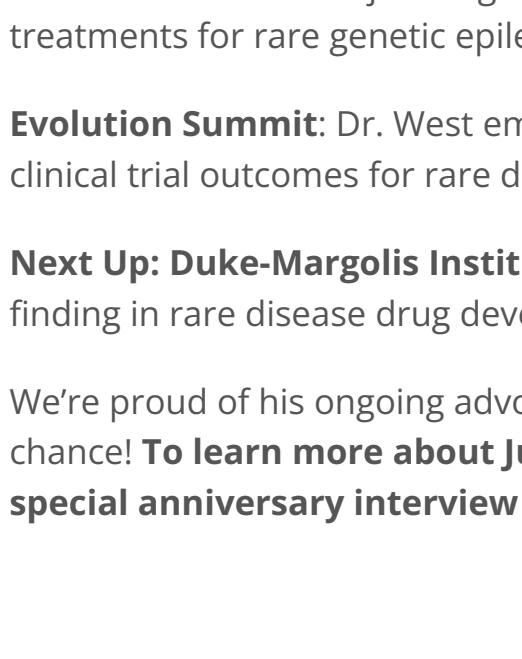


Have a KCNT1 warrior who is age 16 or older?

Tuesday, November 12, 8pm Eastern

Join us for a special family meet-up! This is a space for families with teens and young adults transitioning from pediatric to adult care. Connect with other KCNT1 families, share experiences, and discuss the unique challenges of this phase. To help us get to know our community better and plan the meet-up, please take a moment to fill out [this survey](#).

[Enroll in Citizen Health, here.](#)



Epilepsy Awareness Day at Disneyland, Anaheim, California

November 18 & 19

We will have a booth this event and a fun family meet-up. More information to come! The largest gathering of epilepsy physicians and patients on earth! We will have a booth and are looking for volunteers!

[Learn More!](#)

Science and Research News

KCNT1 Seed Grant Award

By Ali Rosenberg, PhD, Scientific Outreach Officer

We're thrilled to share that Dr. Jillian McKee and her team at the Children's Hospital of Philadelphia (CHOP) are the winners of our 2024 seed grant for their project called "Clinical trial readiness through delineation of longitudinal disease histories in KCNT1-related disorders."

Dr. McKee and her team will use new tools to analyze and understand already-collected data from patients with KCNT1-related epilepsy. Some of this data comes from the electronic medical records collected by the Citizen platform, which is just one reason it's so important for our US-based families to enroll in Citizen! (You still have time to enroll in Citizen and be included in this important study—please see the link in this newsletter, and contact us if you need assistance.) This research study will reconstruct a "natural history" of KCNT1, analyzing many factors including patient symptoms, medications used, and genetic variants. The goal is to better understand the course of KCNT1 disease, which will help future researchers to design KCNT1-specific clinical trials and help healthcare providers select the most appropriate treatments and predict outcomes for individuals with KCNT1. This study fills a much-needed information gap for our community, and at a critical time, as we begin to focus the Foundation's efforts on clinical trial readiness.

We also wanted to give special mention and thanks to our KCNT1 Community Reviewers, who were most excited about an application to develop a KCNT1 gene therapy. The Foundation initiated funding for this research group in 2023, and we hope to see initial results this year—and to continue to support this work in the future. We will send another update in the next newsletter!



Our Citizen Health Numbers Are Rising!

We have increased enrollment from 62 to 74! We are striving for 100 for more statistically powerful numbers!

Medical records and genetic data can provide valuable insights into how KCNT1-related conditions manifest and progress, showing the "natural history" of the disease. Analyzing patterns can help us identify effective treatments and improve quality of life for our kids. Come see the preliminary analysis of your Citizen Data on October 15th. If you are based in the US, please enroll in Citizen Health today and help us build a database of insights.

[Enroll in Citizen Health, here.](#)

Help Us Get to 100 by November 15

Join the anonymous poll!

Take the anonymous poll!

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