

CreatineInfo Registry and Natural History Study for Creatine Deficiencies Join today at <u>creatineinfo.iamrare.org</u>

About the Association for Creatine Deficiencies (ACD): The ACD (creatineinfo.org) is a parent and volunteer-led nonprofit organization dedicated to the three CCDS (GAMT, CTD and AGAT). The ACD's mission is to provide patient, family, and public education, to advocate for early intervention through newborn screening, and to promote and fund medical research for treatments and cures for Cerebral Creatine Deficiency Syndromes (CCDS).

What is the CreatineInfo Registry?

The CreatineInfo Registry (<u>creatineinfo.iamrare.org</u>) is a **Patient-reported Registry and Natural History Study** created by ACD and hosted by the National Organization for Rare Disorders (NORD) for furthering research and empowering the CCDS community.

Why is this Patient Registry important?

The CreatineInfo Registry aims to:

- Improve understanding of the natural history and impact of CCDS in patients' lives
- Provide valuable information to doctors and scientists to help them develop treatments and improve patient outcomes
- Assist ACD with representing the CCDS community accurately
- Share community-reported recommendations and standards of care

Who can participate?

This registry is for all CCDS patients worldwide. Patients or caregivers with the following CCDS diagnoses can participate in this registry:

- 1. Creatine Transporter Deficiency (CTD)
- 2. Guanidinoacetate Methyltransferase Deficiency (GAMT)
- 3. Arginine: Glycine Amidinotransferase Deficiency (AGAT)

To Register:

Registration is done online at <u>creatineinfo.iamrare.org</u> Getting started involves a few simple steps:

- 1. Visit creatineinfo.iamrare.org and click "Register" under "Join the Registry"
- 2. Create an account. With one account, you can add multiple participants, as needed. Each participant will have their own surveys to take.
- 3. Provide consent for your participation and begin completing the registry questionnaires.

