



The 15q Clinical Research Network is a collaboration that strives to provide the best possible care to those affected with Dup15q Syndrome and Angelman Syndrome (two rare conditions that occur due to a problem with the same region of the 15th chromosome), while collecting clinical research data into the LADDER database (Linking Angelman and Dup15q Data for Extended Research). Each clinic has its own unique capabilities that leverage the expertise and specialized care available from each partnering organization. At the clinics, individuals have access to a variety of professionals all specializing in syndromes affecting the 15th chromosome.

The 15q CRN is a collaborative group that offers educational conversations between researchers and medical professionals that are involved in treating those with Angelman Syndrome and/or Dup15q Syndrome, advocacy groups (ASF and Dup15q Alliance), and biopharma companies. We also provide a foundation to support future clinical trials by having established sites with experts and patients in place to conduct those trials when they become available.

All physicians interested in joining the network and/or educational conversations are welcome, as it is extremely important to continue to expand the awareness and understanding of these two rare conditions to benefit the medical care of those affected around the world. If your family's medical team is not at a 15q clinic, but they would like to be connected to the 15q CRN, please have them contact the 15q Clinical Research Network Coordinator at coordinator@15qclinicalresearchnetwork.org.



The mission of the Angelman Syndrome Foundation is to advance the awareness and treatment of Angelman syndrome through education and information, research, and support for individuals with Angelman syndrome, their families and other concerned parties. We exist to give all of them a reason to smile, with the ultimate goal of finding a cure.

Family Registration:

<https://www.angelman.org/about/contactregistry/>

Email our Family Resource Advocate at resources@angelman.org



Through our work to raise awareness and promote research into chromosome 15q duplications, we seek to find targeted treatments so that affected individuals can live full and productive lives. Together with our families, Dup15q Alliance is working towards a better tomorrow for children with chromosome 15q11.2-13.1 duplication (dup15q) syndrome.

Family Registration:

<https://dup15q.org/family-support/new-families/register>

Email our Support Services Director at achieve@dup15q.org



Linking Angelman and Dup15q Data for Expanded Research (LADDER) is a database platform that links data on individuals with Angelman or dup15q syndrome collected from multiple sources, such as research studies, registries, caregiver reports, and clinic visits. By linking multiple sources of information LADDER can expand research and accelerate the development of interventions and treatments for individuals with Angelman or Dup15q and their families.

The database is sponsored by the Angelman Syndrome Foundation and the Dup15q Alliance to provide a source of extensive data for individuals with these conditions.

Enrollment for families is easy and can be done at: <https://laddertotreatment.org/user/register>