



CoRDS

Mission

Bringing together patients and researchers to accelerate rare disease treatments by building the most robust, cost-free rare disease registry in the world.

CoRDS makes this possible by:

- Making de-identified data sets available to researchers at no cost
- Connecting patients with researchers

Since inception, CoRDS has:

- 43 approved research studies
- 28,626 patients connected to research studies
- 7,953 data sets to researchers

The CoRDS Program and its innovative online platform connects:

CoRDS



Coordination of Rare Diseases at Sanford (CoRDS) represents:

1,373
Rare Diseases
(7,000 known worldwide)



67
Partner Groups



9,236
Participants



SANFORD
RESEARCH