

Rare Diseases Clinical Research Network (RDCRN) Contact Registry

What is the RDCRN Contact Registry?

The RDCRN Contact Registry is a way for patients with rare disorders to receive information from the RDCRN about their disorders, research studies that they may be eligible to join, and results of studies performed by RDCRN researchers. The Contact Registry is hosted by the RDCRN, a National Institutes of Health (NIH)-funded network that is dedicated to rare disease research.

Why Should I Join the RDCRN Contact Registry?

By signing up for the RDCRN Contact Registry, you will join the effort of doctors and researchers who are working to identify ways to improve your quality of life and develop effective treatments for your disorder. Joining the registry does not mean you have to participate in a study – it simply provides a way for you to receive information about your disorder, research opportunities, results of research studies, and more.

How Do I Join the RDCRN Contact Registry?



1. You may join online at: www.rdcrn.org/ldn/registry

OR

2. You may complete this form and send it to us by fax, email, or mail so that we can email you an invitation to join the RDCRN Contact Registry.

Contact Information	
<i>Please clearly print your contact information below.</i>	
First Name:	
Last Name:	
Email Address:	
Preferred Phone #:	
Other Phone #:	

Disorder Information		
<i>What disorder(s) does the patient have? Please check all that apply.</i>		
<input type="checkbox"/> Alpha-Mannosidosis Types I / II <input type="checkbox"/> Aspartylglucosaminuria <input type="checkbox"/> Batten Disease <input type="checkbox"/> Batten Disease, Late Infantile <input type="checkbox"/> Beta-Mannosidosis <input type="checkbox"/> Bone Disease in the MPS <input type="checkbox"/> Cystinosis <input type="checkbox"/> Danon Disease <input type="checkbox"/> Fabry Disease <input type="checkbox"/> Farber Disease <input type="checkbox"/> Fucosidosis <input type="checkbox"/> GM1-Gangliosidosis Types I/II/III <input type="checkbox"/> GM2-Gangliosidosis <input type="checkbox"/> Galactosialidosis Types I / II <input type="checkbox"/> Gaucher Disease <input type="checkbox"/> Glycoproteinoses	<input type="checkbox"/> Hunter Syndrome <input type="checkbox"/> Hurler Syndrome <input type="checkbox"/> I-cell Disease <input type="checkbox"/> Krabbe Disease <input type="checkbox"/> Late Infantile Neuronal Ceroid <input type="checkbox"/> Lipofuscinosis <input type="checkbox"/> Maroteaux-Lamy Syndrome <input type="checkbox"/> Metachromatic Leukodystrophy <input type="checkbox"/> Morquio Syndrome <input type="checkbox"/> Mucopolipidosis Type IV <input type="checkbox"/> Mucopolysaccharidoses (MPS) <input type="checkbox"/> Mucopolysaccharidosis Type IX <input type="checkbox"/> Multiple Sulfatase Deficiency <input type="checkbox"/> Niemann-Pick Disease <input type="checkbox"/> Northern Epilepsy <input type="checkbox"/> Pompe Disease	<input type="checkbox"/> Pseudo-Hurler Polydystrophy <input type="checkbox"/> Pycnodysostosis <input type="checkbox"/> Sandhoff Disease <input type="checkbox"/> Sanfilippo Syndrome A <input type="checkbox"/> Sanfilippo Syndrome B <input type="checkbox"/> Sanfilippo Syndrome C <input type="checkbox"/> Sanfilippo Syndrome D <input type="checkbox"/> Scheie Syndrome <input type="checkbox"/> Schindler Disease <input type="checkbox"/> Sialidosis Types I / II <input type="checkbox"/> Sialuria, Salla disease <input type="checkbox"/> Sly Syndrome <input type="checkbox"/> Tay-Sachs Disease <input type="checkbox"/> Vogt-Spielmeyer Disease <input type="checkbox"/> Wolman Disease

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