

DYSTONIA MEDICAL RESEARCH FOUNDATION

45 Years of Commitment

Samuel Belzberg (1928-2018) Co-founder Frances Belzberg Honorary Chairperson & Co-founder

Lifetime Honorary Directors

Mahlon R. DeLong, MD Scientific Director Emeritus Stanley Fahn, MD

Board of Directors

Mark Rudolph
President
Ron Hersh
Vice President of Development
Carole Rawson
Vice President of Public Policy
Barbara Kessler
Vice President of Avareness & Education
Richard A. Lewis, MD
Vice President of Science

Vice President of Mental Health Programming Paula Schneider Vice President of Support

John Downey Treasurer Sandra Weil Network Liaison

Karen K. Ross, PhD

Directors Jon Davis

Donna Driscoll Marilynne Herbert Erwin Jackson, PhD Stefanie Jackson Brian Keane Art Kessler Dennis Kessler Rosalie Lewis Marc Miller Robin Miller Liz Rawson Diane Rudolph Pamela Sloate, JD Joel S. Perlmutter, MD Scientific Director, ex officio Janet Hieshetter Executive Director, ex officio Billy McLaughlin

ex officio

Medical and Scientific Advisory Council

Joel S. Perlmutter, MD

Codrin Lungu, MD MSAC Federal Liaison

Scientific Director Jean-Francois Daneault, PhD Aloysius Domingo, MD Alfonso Fasano, MD, PhD Pedro Gonzalez-Alegre, MD, PhD Mark Hallett, MD Ellen Hess, PhD Zelma Kiss, MD, PhD Mark LeDoux, MD, PhD Sam Pappas, PhD Rekha Patel, PhD David Peterson, PhD Aasef Shaikh, MD, PhD Veronique VanderHorst, MD, PhD Cynthia Comella, MD, ex officio H.A. Jinnah, MD, PhD, ex officio

Community Leadership Council

Ginny Bryan
Beth S. Farber
Karen A. Flanagan
Dee Linde
James A. Metherell
Melissa Phelps
Shanna Schmitt
Rosemary Young
One East Wacker Drive • Suite 1730
Chicago, IL 60601-1980
P (312) 755-0198 • F (312) 803-0138
www.dystonia-foundation.org
dystonia@dystonia-foundation.org

Dear Mental Healthcare Provider:

Thank you for taking the time to learn about dystonia on behalf of your new patient.

Dystonia is a little known but life altering neurological condition that causes excessive, involuntary muscle contractions. This results in abnormal muscle movements and body postures, and consequently, movements may be painful and may affect any part of the body. Dystonia can affect walking, talking, and with limited treatment options, may leave the patient feeling isolated.

The Dystonia Medical Research Foundation (DMRF) was established more than 45 years ago, working to advance scientific research, provide accurate educational resources and programs, and support those living with this debilitating condition. The DMRF is a highly regarded organization and the QR code printed below will take you to the foundation's site and more resources to help you better understand this disorder. You can also visit dystonia/mental-health-pros/ for more information.

As a clinical psychologist and a parent of a child with dystonia, I know first-hand the mental health challenges that this disorder brings. The DMRF stands ready to help your understanding of the disease as you work to provide much needed support to your client.

Thank you for your work and support.

Raun K. Ross, Ph.D

Sincerely,

Karen K. Ross, PhD

Vice President of Mental Health Programming

