

You're Invited to the 2nd Annual Sanford Rare Disease Symposium



Presented by the Coordination of Rare
Diseases at Sanford (CoRDS) and the
Sanford Children's Health Research Center

Saturday, February 25, 2012

7: 45 a.m. – 5:30 p.m.

Dakota Room of the Sanford Center

2301 E 60th Street N

Sioux Falls, SD 57104

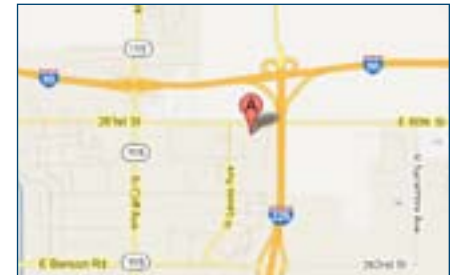
Register by February 17

Find us on:



Directions

These directions lead you
to the main entrance of the
Sanford Center (2301 E 60th
Street N, Sioux Falls, SD
57104).



- **Driving from Interstate 229:** Take the Benson Road Exit. Turn Left (West) toward the airport. Take 1st Right (due North) onto N Potsdam Avenue. Turn Right (Northeast) on N Hainje Avenue. Follow N Hainje until you reach the Sanford Center entrance (54th and N Hainje Ave). Follow the curved road to the main entrance of the Sanford Center. (I-229 will be on your right)
- **Driving (E or W) from Interstate 90:** Take the N Cliff Avenue Exit. Go South on N Cliff Ave. Turn Left (East) on 54th Street. Go straight until you reach the end of the road (54th and N Hainje Ave). Turn Left (North) onto the Sanford Center main entrance road. Follow the curved road to the main entrance of the Sanford Center. (I-229 will be on your right)
- **Driving from N. Minnesota Avenue or N Cliff Avenue:** Turn Right (East) on Benson Road, until you reach N Lewis Avenue. Turn Left (North) onto N Lewis Avenue. Turn Right (East) on 54th Street. Go straight until you reach the end of the road (54th and N Hainje Ave) Turn Left (North) onto the Sanford Center main entrance road. Follow the curved road to the main entrance of the Sanford Center. (I-229 will be on your right)

Visit www.sanfordresearch.org/cords for a Map. Call 605-312-6500 for help with Directions

Parking

Best parking spots can be found at the Main Entrance of the Sanford Center or in the parking lot on the South side of the Sanford Center.

For Questions about the 2nd Annual Rare Disease Symposium please contact CoRDS Team by Phone: (605) 312-6413 or Email: CoRDS@sanfordhealth.org

About the 2nd Annual Rare Disease Symposium

Here at the Sanford Research we are committed to finding cures and advancing therapies for rare diseases.

Every year on the last day of February people around the world join together to celebrate Global Rare Disease Day. To commemorate this day and help raise awareness of the nearly 30 million Americans and 350 million people worldwide who are affected by a rare disease, we are hosting the 2nd Annual Sanford Rare Disease Symposium.

Through this symposium, we aim to provide education to healthcare professionals and the community on rare diseases and research efforts that can help accelerate research for these devastating conditions.

We hope you can join us for this great event. Please register using the forms provided on the right panel by **Friday, February 17th.**

Disclosure

Faculty disclosure and commercial relationship information will be made available at the Symposium. Speakers are required to disclose discussion of any off-label, experimental or investigational use of drugs or devices in their presentations.

2nd Annual Sanford Rare Disease Symposium Agenda

7:45 - 8:15 a.m.	Registration and Continental Breakfast	
8:15 - 8:30 a.m.	Opening Remarks	David Pearce, PhD Vice President, Sanford Research
8:30 - 9:30 a.m.	Minor Anomalies: Clues to Rare Genetic Syndromes	H. Eugene Hoyme, MD President, Sanford Research
9:30 - 10:30 a.m.	Multiple System Atrophy	David Roberston, MD Vanderbilt University – Nashville, TN
10:30 - 11 a.m.	Break : Vendor booths open	
11 – 11:30 a.m.	Coordination of Rare Diseases at Sanford (CoRDS) Registry	Liz Donohue Sanford Research
11:30 – Noon	Sanford Health Biobank	Chun-Hung Chan, PhD Sanford Research
Noon - 1 p.m.	Lunch and tours of the Sanford Center	
1 - 2 p.m.	Mitochondrial Diseases	John Shoffner, MD Medical Neurogenetics, LLC – Atlanta, GA
2 - 3 p.m.	The RASopathies	Katherine Rauen, MD, PhD University of California - San Francisco
3 - 3:15 p.m.	Break : Vendor booths open	
3:15 - 4:15 p.m.	Neurological disorders	Michael Kruer, MD Sanford Health
4:15 - 4:30 p.m.	Final Comments, Adjourn and Course Evaluation	David Pearce, PhD Vice President, Sanford Research

Registration Form for Medical Professionals

Mail, Email or Fax the following information to: Sanford Center for Learning, Attn: Nikki Terveer, 1305 W. 18th Street PO Box 5039 • Sioux Falls, SD 57117-5039 Phone: (605) 328-6353 Fax: (605) 328-6301 Email: Nikki.Terveer@sanfordhealth.org Online registration: sanfordhealth.org

Please print or type all information. You may duplicate this form for multiple registrations.

Name _____
Degree MD PhD DO PA NP RN _____
Other _____
Institution _____
Email Address _____
(required for confirmation)
Address _____
City _____
State _____ Zip Code _____
Telephone _____

Registration Form for General Public (Non-Healthcare professionals)

For Online Registration, visit
www.Sanfordresearch.org/cords

Mail, Email or Fax the following information to: Sanford Research, Attn: Liz Donohue 2301 E 60th Street N Sioux Falls, SD 57104 Phone: (605) 312-6413 Fax: (605) 312-6071 Email: CoRDS@sanfordhealth.org

Number of Adults attending _____
Adult Name 1 _____
Adult Name 2 _____
Number of Children attending _____
Child Name 1 _____
Phone Number _____
Email Address _____
(required for confirmation)

Please indicate below if you have a need for the following: Wheelchair Y/N ___ Number ___
American Sign Language (ASL) Interpreter ___
Medical Dietary Considerations _____