



INSPIRATION

Once a diagnosis is obtained, patients receive a personalized treatment plan focused on reducing disability and maximizing quality of life.

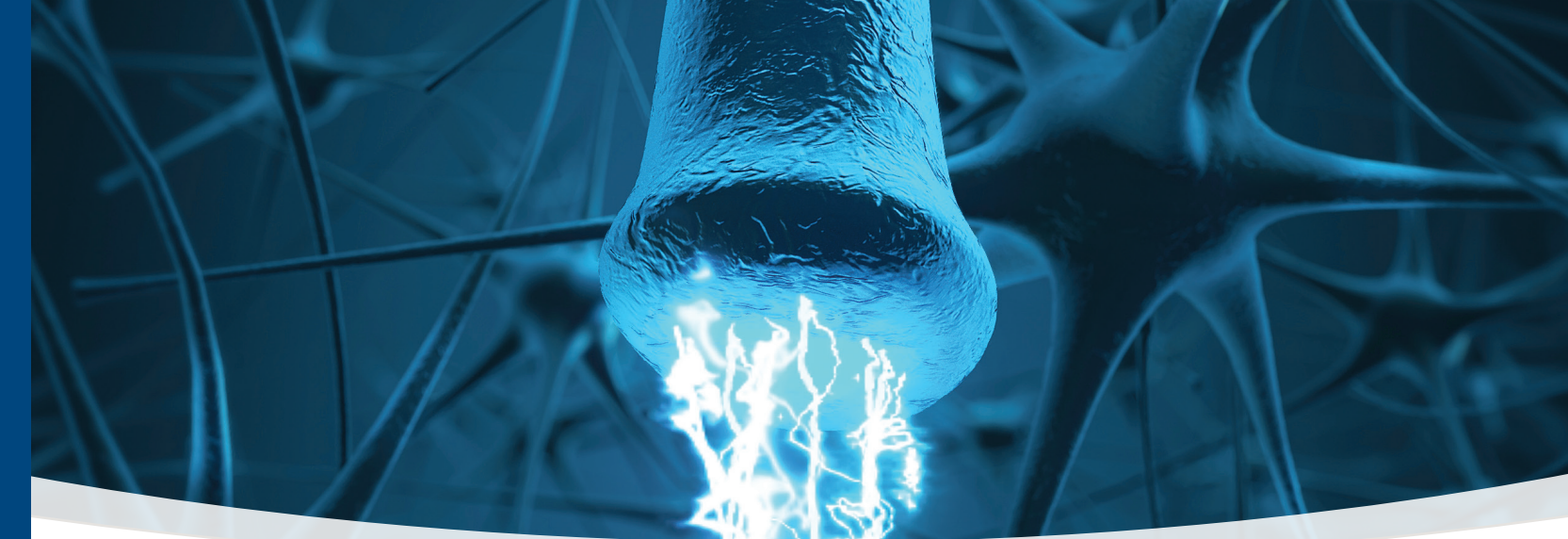
The combination of care options is unique, from prescription medicines to participating in clinical trials, and undergoing state-of-the-art neurosurgery. Exercise and physical therapy remain a priority.

PLEASE JOIN US AS WE CONTINUE TO CHANGE LIVES AND YIELD BREAKTHROUGHS.

The Parkinson's Disease and Movement Disorders Center is working to deliver tangible improvements in patients' lives every day.



HENRY FORD HEALTH SYSTEM DEVELOPMENT OFFICE
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PARKINSON'S DISEASE AND MOVEMENT DISORDERS CENTER

Commitment. Achievement. Treatment.



INNOVATION

Thanks to generous donor support, Henry Ford has been involved in research studies to uncover the causes of and treatments for Parkinson's disease for more than 20 years. With your help, the time for groundbreaking advances can be now, and the Parkinson's Disease and Movement Disorders Center can be the place.

Donor gifts have helped make us a national leader in the medical and surgical management of Parkinson's disease, essential tremor, dystonia, ataxia and other neurological disorders. Pioneering research has yielded insights into how these diseases progress and has expanded treatment options.

FROM SUFFERING TO SUPPORT

"When I was 11 years old, I noticed that I couldn't draw a straight line or paint like other children in art class." Shari Finsilver came from a family of essential tremor (ET) sufferers. By age 40, her case was advanced. "I had it in both hands and arms, along with a milder tremor in my head and voice. I could also feel it internally."

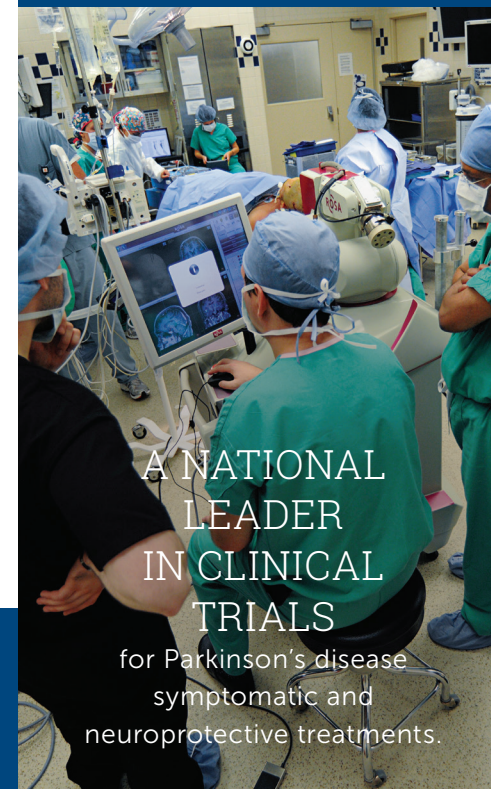
For years, Shari tried to cope with her disease – even hiding it. That is, until she discovered that deep brain stimulation (DBS) could help her. Doctors at Henry Ford Health System performed the DBS surgery, transforming Shari's life. Everyday tasks were now possible – from cooking to taking change from a cashier and much more.

Shari started the first International Essential Tremor Foundation (IETF) support group in Michigan in 2001. In 2010, IETF presented her with the inaugural Spirit of Hope Award for her extraordinary efforts to bring hope to those suffering from essential tremor. In addition, Shari is a current member and the former Chair of the Council



of Advisors for Henry Ford Health System's Neuroscience Institute, and contributes to the Parkinson's Disease and Movement Disorders Center. "With everyone working together, I pray that we can find a cure," she says.

THE COMBINATION OF DONOR CONTRIBUTIONS WITH COMMITTED PROFESSIONALS HAS MADE THE FOLLOWING POSSIBLE:



A NATIONAL LEADER IN CLINICAL TRIALS

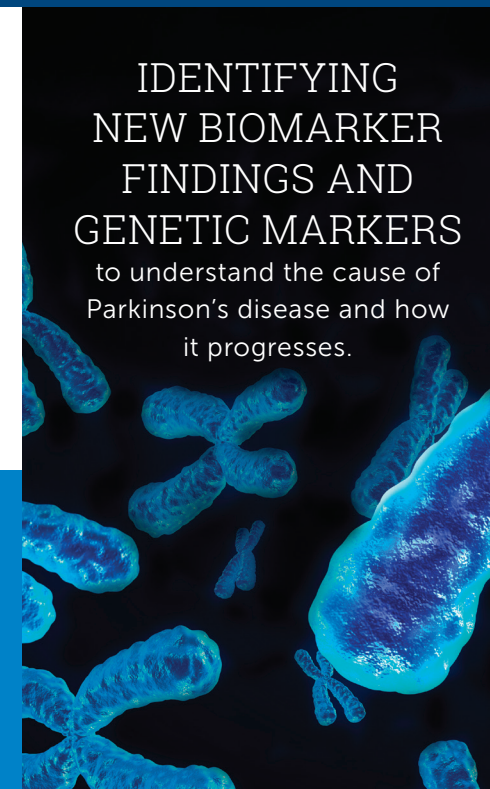
for Parkinson's disease symptomatic and neuroprotective treatments.

EMPLOYING NEW OUTREACH INITIATIVES

including telemedicine and off-site diagnostic and treatment clinics.

The leader of the FIRST SUCCESSFUL GENE THERAPY

clinical trial for Parkinson's disease.



IDENTIFYING NEW BIOMARKER FINDINGS AND GENETIC MARKERS

to understand the cause of Parkinson's disease and how it progresses.

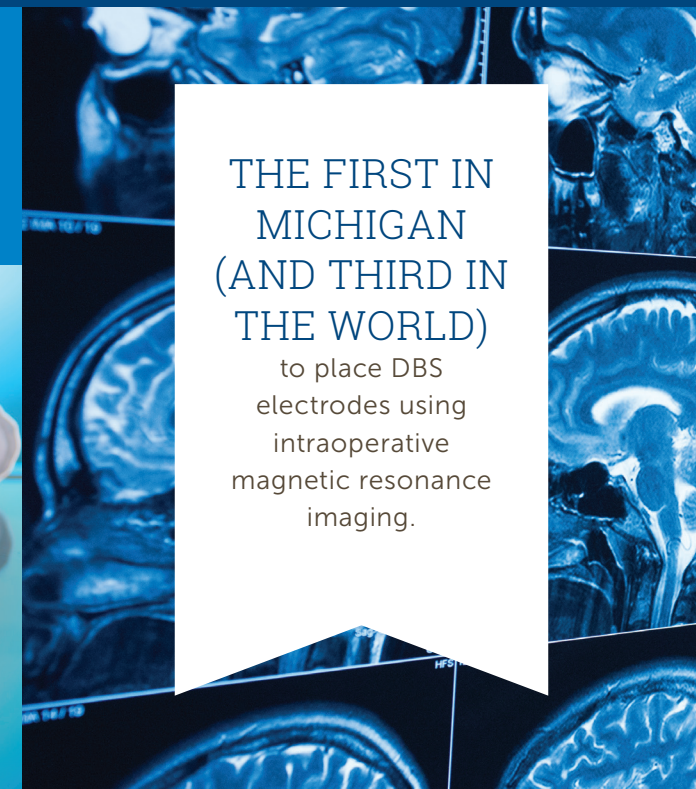


THE FIRST IN MICHIGAN

to perform microelectrode-guided deep brain stimulation (DBS) electrodes using intraoperative magnetic resonance imaging.

A FOUNDING MEMBER

of the Parkinson Study Group and participation in other international research consortia for bringing new therapies for more than 25 years.



THE FIRST IN MICHIGAN (AND THIRD IN THE WORLD)

to place DBS electrodes using intraoperative magnetic resonance imaging.

THANK YOU FOR ALSO CONSIDERING THE PARKINSON'S DISEASE AND MOVEMENT DISORDERS CENTER IN YOUR WILL AND TRUST TO HELP SUPPORT FUTURE ADVANCEMENTS.

TO LEARN MORE ABOUT HOW YOU CAN MAKE A DIFFERENCE, PLEASE CONTACT CHRISTINE FORESTER AT (313) 622-0586 OR CFOREST1@HFHS.ORG.