Directions to the Parkinson’s Disease Symposium

Parkway Place
2592 Parkway Plaza
Maumee, OH 43537
419-794-2121
www.parkwayplace.biz

From the South
I-75 N via the ramp to Toledo
Take exit 192 on the left to merge onto
1-475 N. US-23 N towards Maumee, Ann Arbor
Take Exit 4 to merge onto US-24 E towards Maumee
Turn right on S. Detroit Ave.
Take the 1st right into parking lot for Parkway Place

From the North
Take the ramp onto US-23 S towards Toledo
Merge onto I-475 South
Take Exit 4 to merge onto US-24 E towards Maumee
Turn right on S. Detroit Ave.
Take the 1st right into parking lot for Parkway Place

From the East
Take the Ohio Turnpike West towards Toledo
Take exit 59 for US-20 toward US-23/I-475
Keep right at the fork and merge onto US-20 E/S Reynolds Rd.
Turn left at OH-25 N/US-24 E
Turn right at S. Detroit Ave.
Take the 1st right into parking lot for Parkway Place,
2592 Parkway Plaza, Maumee, OH 43537

From the West
Take I-80 E/I-90 E towards Toledo, OH
Keep right at the fork, follow signs for I-90 E/I-80 E/Toledo and merge onto I-80 E/I-90 E
Take exit 59 for US-20 toward US-23/I-475
Keep right at the fork and merge onto US-20 E/S Reynolds Rd.
Turn left at OH-25 N/US-24 E
Turn right at S. Detroit Ave.
Take the 1st right into parking lot for Parkway Place,
2592 Parkway Plaza, Maumee, OH 43537

TODAY’S RESEARCH
TOMORROW’S HOPE

“There is no medicine like hope,
no incentive so great
and no tonic so powerful
as expectations of something
better than tomorrow.”

Saturday, April 5, 2014
17th Annual
Parkinson’s Disease Symposium

Parkway Place
2592 Parkway Plaza, Maumee OH
9:00 a.m.-2:00 p.m.

Presented by:
Gardner-McMaster Parkinson Center & Parkinson Foundation of NWO

Made possible by the generous support from our Platinum Sponsor

TEVA Neuroscience
As Vice President, Research Programs, Brian co-manages a team of research professionals who stay closely linked to the Parkinson’s research community in order to develop an aggressive and innovative agenda for accelerating research and drug development for Parkinson’s disease. This ensures that MJFF research priorities reflect and best serve the ultimate needs of patients. Brian regularly meets with academic and industry researchers around the world to identify promising proposals to support, providing troubleshooting and ongoing management of projects as they go forward. He also supports the Foundation’s priority interest in understanding LRRK2, a major genetic form of parkinsonism.

Dr. Fiske earned an undergraduate degree in biology from Texas A & M University and a PhD in Neuroscience from the University of Virginia. After completing postdoctoral research at Columbia University, Brian spent several years as an editor for the prestigious scientific journal, Nature Neuroscience. He brings this broad experience and knowledge to the Foundation to help bring new treatments to people with Parkinson’s.

Brian is passionate about the mission of the Foundation. In addition to his work as a Foundation scientist, Brian has been an active Team Fox member, running the New York ING Marathon to raise critical funds for research. (He’s also thinks the ‘Pancakes for Parkinson’s’ events are the best idea ever.)

The program is free to those who are affected with Parkinson’s or care for someone with PD. However, a Free Will Gift of $10/person would be appreciated.

Space Limited. Pre-Registration Required:
By mail: send the following form
Symposium Registration:
The University of Toledo
Gardner-McMaster Parkinson Center
3000 Arlington Avenue, MS 1083
Toledo, OH 43614-2598
or online: www.pfwvo.org
or by phone: UTMC Volunteers Service Team
Hotline 800-438-5584.
Please leave a message, a volunteer will return your call in a day or two.

Name: ____________________________

Guests’ Names: ____________________________

____________________________

____________________________

____________________________

Address: ________________________________

Phone: ________________________________

Email: ________________________________

Meal Selection (please circle):

Traditional Meatloaf    Bite Size Cheese Ravioli

I would like to make a donation to The University Toledo, Department of Neurology #204240
Amount $__________

In the Name of __________________________

Checks can be made payable to: The University Toledo,
Department of Neurology then please note in the memo:
Parkinson’s Symposium #204240