



Saturday, August 4th – 10:00 am

MINNESOTA NEUROPATHY ASSOCIATION

3rd Program of our 22nd Anniversary Series

William Hoffman has been a writer and editor at the University of Minnesota Medical School for more than thirty years. He has worked closely with faculty in genetics and bioengineering, the medical technology and bioscience industries, and the health sciences policy and ethics communities around the world. He is author with Leo Furcht, MD of *The Stem Cell Dilemma* (Arcade Publishing, 2008, 2011) and *The Biologist's Imagination: Innovation in the Biosciences* (Oxford University Press, 2014).

We welcome him and his presentation:

Stem Cells and Regenerative Medicine: A Revolution Picks Up the Pace

He will discuss what stem cells are and the diseases that cell therapies and regenerative medicine can treat emphasizing their potential for treating neurological disorders. He will review pluripotent (capable of differentiating into one of many cell types) and adult tissue stem cells currently in cell therapy clinical trials. Finally, he will talk about the growing marketplace of direct-to-consumer non-FDA-approved stem cell therapies in the U.S

Join us at 10:00 am on Saturday, August 4th at ...

St Michael's Church in Bloomington

9201 Normandale Blvd

Bloomington, MN

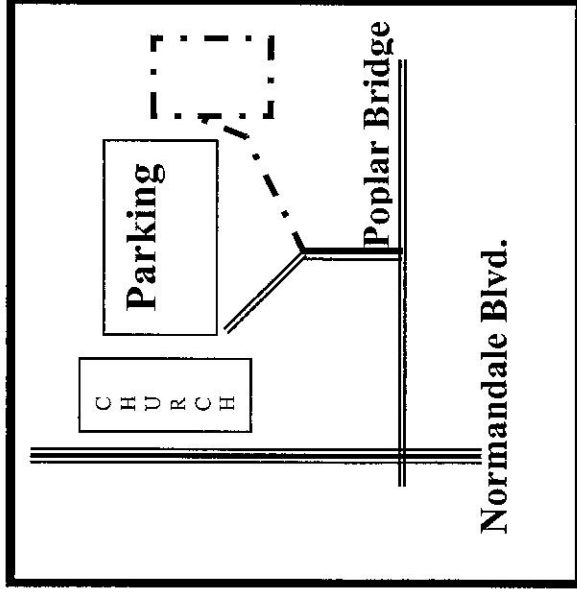
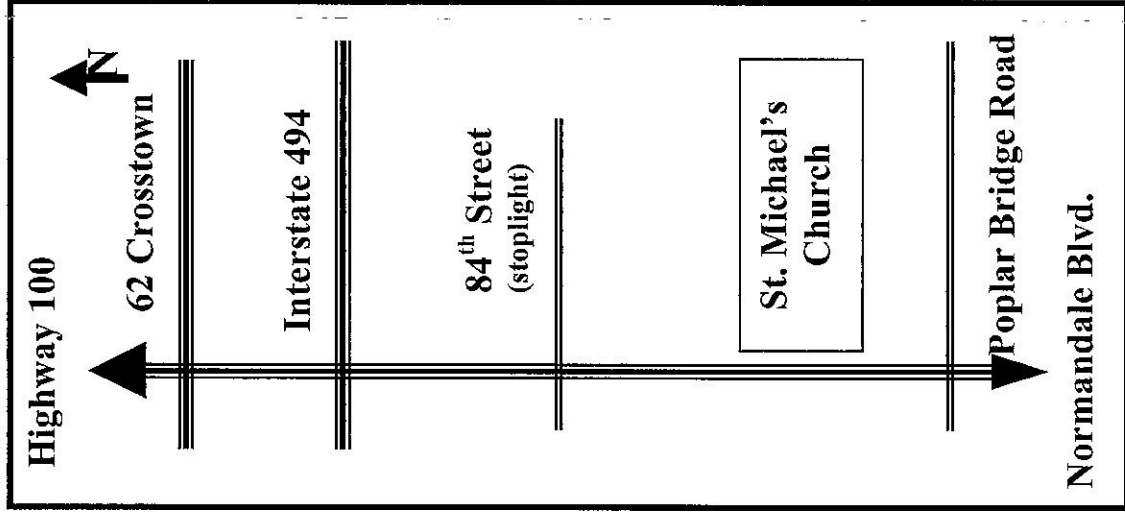
(see map on reverse side)

(Treats and beverages available at 9:45 am)

Family and friends are welcome and encouraged to attend!!

For additional program information
call Lois at 952-941-5372

**Our Mission: Providing hope and a better quality of life
by educating and connecting members
to medical resources and emerging technologies.**



Address:
 St. Michael's Church
 9201 Normandale Blvd.
 Bloomington MN 55437

From Crosstown – Hwy 62:
 Exit on Highway 100 South. 100 South becomes Normandale Blvd after 494. Continue South to 94th/Poplar Bridge Road, turn Left (East). Take first Left into Driveway, stay left into Parking lot. Church is to the left of the parking lot.

From Interstate 494:
 Take the Normandale Blvd. Exit (South). Continue to 94th/Poplar Bridge Road, turn Left (East). Take first Left into Driveway stay left into Parking lot.