

Friday, June 12, 2009

Distinguished Professor Mike Chopp Uses Stem Cells to Treat Stroke

Distinguished Professor **Michael Chopp** and his coauthors, including adjunct faculty member Zheng Gang Zhang and **Biomedical Sciences: Medical Physics** graduate student **Ben Buller**, are using **stem cells** to treat **stroke**. Their report in the **Journal of Cerebral Blood Flow and Metabolism (Bone Marrow Stromal Cells Increase Oligodendrogenesis After Stroke**, Volume 29, Pages 1166-1174, 2009) describes their most recent results. **Chopp's** laboratory at **Henry Ford Hospital** is a leading center for stroke research, and is funded by multiple grants from the **National Institutes of Health**.

SUMMARY

Distinguished Professor Michael Chopp and his coauthors, including adjunct faculty member Zheng Gang Zhang and Biomedical Sciences: Medical Physics graduate student Ben Buller, are using stem cells to treat stroke.

Created by Brad Roth (roth@oakland.edu) on Friday, June 12, 2009
Modified by Brad Roth (roth@oakland.edu) on Friday, June 12, 2009
Article Start Date: Friday, June 12, 2009