

**Post Doctoral Fellow**

David Gamm Lab

Opening for a post doctoral fellow to work on the derivation of retinal cell types from human embryonic stem (ES) and induced pluripotent stem (iPS) cells as 1) a model of human retinal development and 2) a source for cell-based therapies for retinal degenerative diseases. For more information about specific research interests and current projects, see <http://www.waisman.wisc.edu/scrp/gamm.html>

PhD background in developmental biology or stem cell biology is required. Experience in retinal biology, cell culture and molecular biology are highly desirable.

Interested candidates should e-mail their current cv to:  
Dr. David Gamm at [dgamm@wisc.edu](mailto:dgamm@wisc.edu)