

Monday, June 22, 2015 | 9:00—10:30 a.m.

Harvard Medical School | Countway Library

Minot Room, 5th Floor | 10 Shattuck Street | Boston

High-Throughput Phenotyping of iPS-induced Neurons

Guest speakers:

Dwight Morrow, PhD

"High-throughput, Disease-Relevant Screening of Stem Cell Derived Neurons"

Director of Biology | Target Sciences Department
GlaxoSmithKline

and

Graham Dempsey, PhD

"All-optical electrophysiology in human iPSC-derived neurons for disease modeling and drug discovery"

Director of Research and Development
Q-State Biosciences

All welcome—no registration necessary!