

Engineering Conferences International

## ECI Digital Archives

---

Nanotechnology In Medicine III: Enabling Next  
Generation Therapies

Proceedings

---

5-19-2022

### Microphysiological models of neurological disease

Roger Dale Kamm

*MIT, USA, rdkamm@mit.edu*

Follow this and additional works at: [https://dc.engconfintl.org/nanotech\\_med\\_iii](https://dc.engconfintl.org/nanotech_med_iii)

---

#### Recommended Citation

Roger Dale Kamm, "Microphysiological models of neurological disease" in "Nanotechnology In Medicine III: Enabling Next Generation Therapies", Milica Radisic, University of Toronto, Canada; Victor Shahin, University of Münster, Germany Eds, ECI Symposium Series, (2022). [https://dc.engconfintl.org/nanotech\\_med\\_iii/1](https://dc.engconfintl.org/nanotech_med_iii/1)

This Abstract and Presentation is brought to you for free and open access by the Proceedings at ECI Digital Archives. It has been accepted for inclusion in Nanotechnology In Medicine III: Enabling Next Generation Therapies by an authorized administrator of ECI Digital Archives. For more information, please contact [franco@bepress.com](mailto:franco@bepress.com).

**MICROPHYSIOLOGICAL MODELS OF NEUROLOGICAL DISEASE**

Roger Dale Kamm, MIT, USA  
rdkamm@mit.edu