



## Second Annual Community Symposium on the Molecular Basis of ME/CFS

Sponsored by the Open Medicine Foundation: <u>https://www.omf.ngo/community-symposium-2/</u> Saturday, September 29, 2018 at Paul Brest Hall, Stanford University

| Registration                                                                                                                                                     |
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| Welcome: Linda Tannenbaum, CEO, OMF                                                                                                                              |
| Greetings: Janet Dafoe, PhD, Patient Liaison                                                                                                                     |
| Symposium Logistics: Ashley Haugen, Event Organizer                                                                                                              |
| Opening Remarks: Ronald W. Davis, PhD, Stanford University                                                                                                       |
| Raeka Aiyar, PhD, Symposium Moderator, New York Stem Cell Foundation Research Institute<br>Stem cells and the future of medicine                                 |
| Keynote Address: Oystein Fluge, MD, PhD, University of Bergen<br>Clinical trials and metabolic features of ME/CFS                                                |
| Wenzhong Xiao, PhD, Massachusetts General Hospital, Harvard Medical School<br>Results from the Severely III Patient Study (SIPS)                                 |
| <b>Jonas Bergquist, MD, PhD</b> , Uppsala University<br>The neuroimmune route in ME/CFS                                                                          |
| BREAK                                                                                                                                                            |
| <b>Alain Moreau, PhD</b> , University of Montreal<br>Deciphering MicroRNAs code in ME/CFS pathogenesis: Lessons from a complex disease                           |
| Maureen Hanson, PhD, Cornell University<br>Metabolism and ME/CFS                                                                                                 |
| Panel Discussion: Morning Speakers                                                                                                                               |
| LUNCH                                                                                                                                                            |
| <b>Ron Tompkins, MD, ScD</b> , Harvard University<br><i>ME/CFS Collaborative Research Center at Harvard: Metabolic lessons learned from injury and trauma</i>    |
| Michael Sikora, Stanford University<br>Sequencing clonally expanded T cells in ME/CFS                                                                            |
| Jarred Younger, PhD, University of Alabama at Birmingham<br>How brain inflammation causes ME/CFS                                                                 |
| BREAK                                                                                                                                                            |
| Ronald W. Davis, PhD, Stanford University<br>Biomarkers                                                                                                          |
| <b>Robert Phair, PhD</b> , Integrative Bioinformatics Inc.<br><i>Metabolic Traps: A new way to think about ME/CFS (including the first experimental results)</i> |
| Ronald W. Davis, PhD, Stanford University What's next?                                                                                                           |
| Panel Discussion: Afternoon Speakers                                                                                                                             |
| arks:                                                                                                                                                            |
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04:55 p.m. Ronald W. Davis, PhD

05:00 p.m. - 6:00 p.m. RECEPTION