Workshop participants will (1) identify gaps in knowledge; (2) prioritize basic and clinical research questions; (3) identify existing resources that can be applied to research and needed resources and technologies; (4) establish disciplinary and multidisciplinary collaboration; (5) formulate a framework for advancing OMS research; (6) produce a report of a comprehensive research strategy for OMS.

8:00 a.m. **Registration and Continental Breakfast**

8:30 a.m. **Welcome, Introductions and Workshop Goals**

9:00 a.m. **The Nature of Opsoclonus Myoclonus Syndrome (M. Kinsbourne – chair)**

Epidemiology, general pathogenesis, and general overview

*Michael Pike, M.D.*

Acute and late clinical effects of Opsoclonus Myoclonus in children

*Wendy Mitchell, M.D.*

Opsoclonus Myoclonus in adults

*Francesc Graus, M.D.*

10:30 a.m. **Morning break**

10:45 a.m. **The Treatment of OMS (M. Pranzatelli and P. de Alarcon – co-chairs)**

Neuroblastoma, diagnosis, treatment, and outcome in patients with Opsoclonus Myoclonus

*Pedro de Alarcon, M.D.*

Conventional and new therapeutic approached to Opsoclonus Myoclonus

*Mark Gorman, M.D.*
12:15 p.m.  **Lunch break:**

The syndrome/history of Opsoclonus Myoclonus
*Marcel Kinsbourne, M.D.*

The European Network (“PNSEuronet”) – an Update
*Bruno Giometto, M.D.*

1:30 p.m. **Immunology (R. Darnell and J. Dalmau – co-chairs)**

Antibody studies on neurons and tumor cell lines
*Marlene Tschernatsch-Gerriets, M.D.*

B-cell mechanisms
*Michael Pranzatelli, M.D.*

T-cell mechanisms
*Robert Darnell, M.D., Ph.D.*

3:00 p.m.  **Afternoon break**

3:15 p.m.  **Recap and Refocus on overall questions**

1) What are the gaps in knowledge?

2) What are the relevant basic and clinical research questions?
   How should these be prioritized?

3) What resources and technologies are needed to address 1 & 2?
   Which already exist and which are still needed?

4) How can we establish intra-disciplinary and multidisciplinary collaborations?

4:45 p.m.  **Adjourn**