



The Neurobehavioral Core for Rehabilitation Research to Support Translational Research

The Neurobehavioral core for Rehabilitation Research (NCRR) reflects a collaborative effort between the Departments of Neurosurgery and Physical Therapy and Rehabilitation Science to develop a facility that would allow investigators to conduct neurobehavioral testing of mice in a well-controlled environment within the barrier facility. The NCRR, open to faculty and students, will provide 3 levels of support. First, it will offer classic automated tools to assess cognitive/motor/sensory function. Second, the NCRR will be a platform to conduct studies of environmental enrichment and activity-based restorative therapies. Third, the NCRR will provide educational resources through two venues- small-group courses, organized by faculty within the Departments of Neurosurgery and Physical Therapy and Rehabilitation Science, and a seminar series with a focus on activity-based regeneration.

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