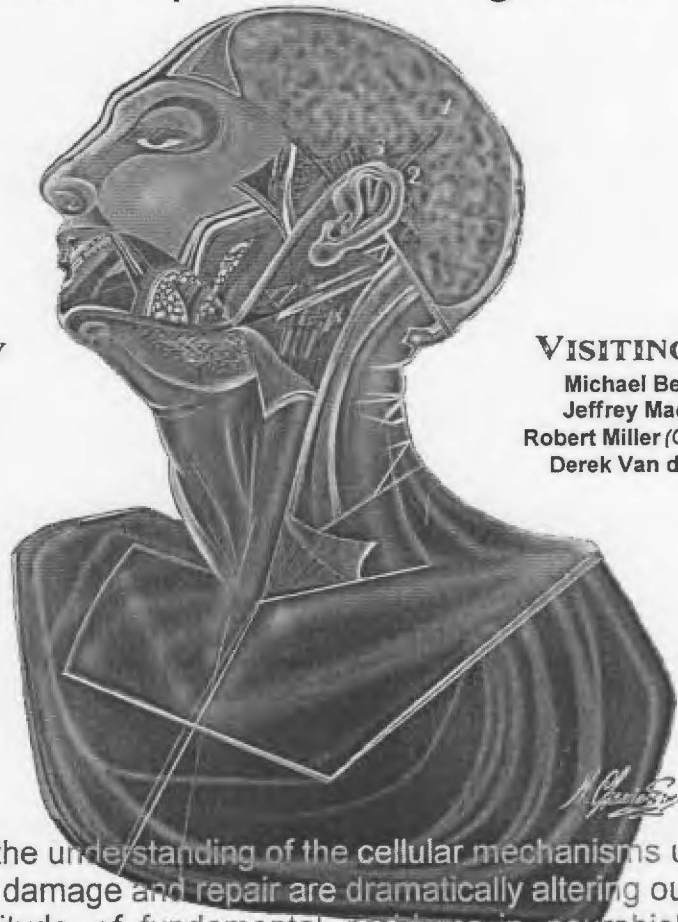


SCHMITT PROGRAM ON INTEGRATIVE BRAIN RESEARCH SYMPOSIUM

Cellular Approaches to the Understanding
of CNS Development, Damage and Repair



URMC FACULTY

Mark Noble*
Margot Mayer-Pröschel*
Howard Federoff
(* Symposium Organizers)

VISITING FACULTY

Michael Beattie (Ohio State)
Jeffrey Macklis (Harvard)
Robert Miller (Case Western Reserve)
Derek Van der Kooy (Toronto)

Major advances in the understanding of the cellular mechanisms underlying CNS development, damage and repair are dramatically altering our ability to understand a multitude of fundamental problems in neurobiology. This Symposium will provide a focused presentation on a spectrum of advances that are receiving considerable attention at the national and international level.

OCTOBER 18, 2002

7:30	Continental Breakfast (Flaum Atrium)	2:10	Mark Noble: <i>Redox Modulation of Cellular Function</i>
8:30	Welcome (G. Paige and M. Noble-Class of '62 Auditorium)	3:00	Break
8:40	Michael Beattie: <i>Spinal Cord Injury</i>	3:20	Howard Federoff: <i>Genetic Approaches to Study CNS Function and Repair</i>
9:30	Break	4:10	Jeffrey Macklis: <i>Reconstruction of Neuronal Pathways</i>
9:50	Derek Van der Kooy: <i>Pluripotent Stem Cells</i>	5:00	Discussion
10:40	Margot Mayer-Pröschel: <i>Glial Precursor Cells</i>	5:20	Closing Remarks (M. Noble)
11:30	Discussion	6:00	Reception at The Meliora (Faculty Club)
12:00	Lunch (Flaum Atrium)	7:00	Dinner Banquet at The Meliora (Faculty Club)
1:20	Robert Miller: <i>Oligodendrocytes in Development and Injury</i>		

Registration Required: Contact The Department of Neurobiology & Anatomy at (585) 275-2591
Deadline: October 11, 2002