

fMRI Laboratory Operating Committee

NAME	ROLE	TITLE	TERM
Jonides, John	Co-Chair - Ex Officio	Co-Director, fMRI; Professor, Department of Psychology	Open
Noll, Douglas	Co-Chair - Ex Officio	Co-Director, fMRI; Associate Professor, Dept. of Biomedical Engineering; Associate Professor, Dept. of Radiology	Open
Hernandez, Luis	Member	Assistant Research Scientist, Dept. of Biomedical Engineering and fMRI; Laboratory Manager, fMRI	Open
Newnham, Keith	Member	Research Associate, fMRI	Open
Nichols, Thomas	Member	Assistant Professor, Dept. of Biostatistics	Open
Polk, Thad	Member	Associate Professor, Departments of Electrical Engineering & Computer Science, and Psychology	Open
Taylor, Stephan	Member	Associate Professor, Dept. of Psychiatry	Open
Vazquez, Alberto	Member	Graduate Student Research Assistant, Dept. of Biomedical Engineering	Open
Welsh, Robert	Member	Research Investigator, Dept. of Radiology	Open

**MAGNETIC RESONANCE IMAGING FACILITY (fMRI)
Research Unit**

Co-Director: John Jonides
Title: Professor, Department of Psychology
Term: Open
Appointment: 100% Psychology
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Unique Name: jjonides

Co-Director: Douglas C. Noll
Title: Associate Professor, Biomedical Engineering; Associate Professor, Radiology
Term: Open
Appointment: 95% Biomedical Engineering
5% Radiology
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Administrator: Open
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Unique Name:

OVPR Unit Liaison: James A. Shayman

Charge to the fMRI Laboratory Steering Committee

The charge to the fMRI Steering Committee will be the annual evaluation of unit activities and planning of the activities for the upcoming year and more broadly for the future. The Steering Committee will meet annually. Prior to this meeting the co-Directors will present the committee members with the annual report. This report will highlight accomplishments of the previous year and lay out a proposal of activities for the upcoming year and the near-term future. These accomplishments and plans will cover topics having to do with budgeting and expenses, scientific progress and plans, existing and predicted grant support, outcomes of pilot research conducted in the facility, development work conducted on the scanner, and educational accomplishments and proposals. The Steering Committee will deliberate about each of these matters with the aim of evaluating activities of the prior year and making recommendations for the next year and beyond. We envision this meeting as a sort of annual retreat during which the fMRI Laboratory will take stock of its current position and plan its strategy for the immediate future.