Partners Human Research Committee
APPROVAL Effective Date
October 23, 2012

Massachusetts General Hospital
Athinoula A. Martinos Center for Biomedical Imaging

MRI Research Study

We are seeking *healthy adult volunteers* between the ages of 18 and 64 for a MRI research study of the function of the human visual system and visual areas of the brain. This study is being conducted at the Athinoula A. Martinos Center for Biomedical Imaging at the Massachusetts General Hospital located at the Charlestown Navy Yard campus. Each MRI scanning session will last up to 2 hours, during which time study subjects will be presented with various images or be asked to rest quietly in the MRI scanner. A compensation of $75 will be offered for the participation in this study and parking will be paid for by a one-day pass. Some subjects will have the option to return for a follow-up session.

For further information about this study or to volunteer, please contact:

Jonathan Polimeni
jonp@nmr.mgh.harvard.edu
(617) 726-2933

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706

MRI Research Study
contact: Jonathan R. Polimeni
jonp@nmr.mgh.harvard.edu
Tel: 617-724-9706