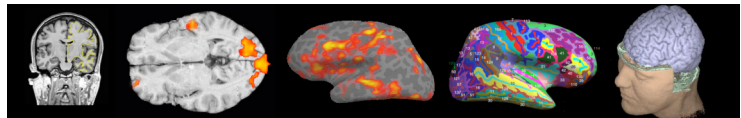




# ***functional* MRI**

## **Data Acquisition & Analysis**



## **Multidisciplinary Course in fMRI**

Instruction & hands-on learning of the physics of image acquisition, physiological source of the fMRI signal, experimental design and statistical analysis of fMRI brain imaging experiments.

**Taught Fall, 2006 on MIT campus:**

**Lecture: Room E25-119**

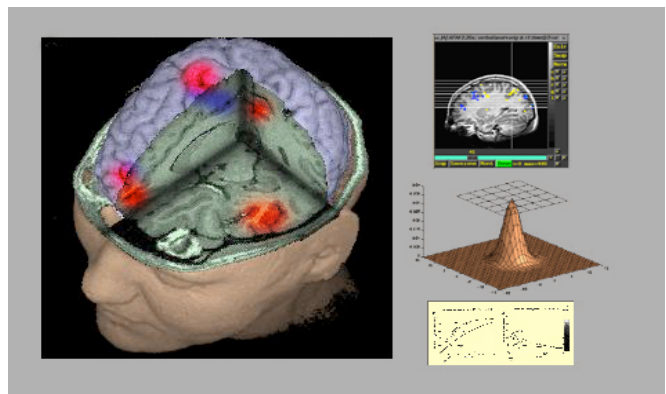
**Mondays & Wednesdays 3:00- 4:00 PM**

**Laboratory: Room 1-115**

**Mondays 1:00-2:30**

**Discussion: Room E25-119**

**Wednesdays 2:00-3:00 PM**



**Course Director:** Randy Gollub ([rgollub@partners.org](mailto:rgollub@partners.org))

**Instructors:** R. Banzett, R. Buckner, B. Dickerson, J. Gabrieli, S. Gabrieli, D. Greve, N. Hadjikhani, K. Helmer, D. Kennedy, J. Mandeville, J. R. Melcher, V. Napadow, S. Pujol, B. Rosen, D. Salat, R. Savoy, D. Sodickson, A. G. Sorensen, C. Triantafyllou, M. Vangel, L. Wald, A. Yendiki



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