

Exercise & the Brain



A public symposium:

Internationally renowned scientists, physicians and athletes discuss the effects of exercise on brain function and how exercise may improve neurological disorders such as Alzheimer's & Parkinson's diseases.

Saturday, February 16, 2008

9:00 AM - 12:00 noon

at

**Stanford University
Schwab Residential Center*
Vidalakis Dining Room**

• Refreshments provided • Admission is free •

Please register for catering purposes:

RSVP slouie@stanfordmed.org

or 650-724-2541



Sponsored by the
Department of
Neurology and Neurosciences,
Stanford University
and the
Davis Phinney Foundation

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*Schwab Residential Center • 680 Serra Street • Stanford, CA 94305

From 101: Take the Embarcadero Road exit and go west on Embarcadero Road. After crossing El Camino Real, the street name changes to Galvez Street, you are entering the campus. Go up Galvez Street until it dead-ends into Serra Street and turn left. The Schwab Residential Center is on the right hand side of the street.

Parking is located on the left side of Serra Street, directly across from the Schwab Center.

From 280: Take the Alpine exit, go east until you come to Junipero Serra and turn right. At the next traffic light turn left onto Campus Drive West. Follow Campus Drive until you come to Serra Street. Turn Right on Serra Street. The Schwab Residential Center will be on the left hand side of the street. Parking is located on the right side of Serra Street, directly across from the Schwab Center.

Save the date! Saturday, February 16, 2008

Stanford Comprehensive Movement Disorders Center
Stanford Hospital & Clinics
300 Pasteur Drive, Suite A-343
Stanford, CA 94305

Address Correction Requested

