



Department of Psychiatry

Columbia University, College of P&S

NYS

Psychiatric Institute

DIVISION OF BRAIN STIMULATION AND THERAPEUTIC MODULATION

JOURNAL CLUB

GAYATRI DEVI, MD

CLINICAL ASSOCIATE PROFESSOR OF NEUROLOGY & PSYCHIATRY
NYU SCHOOL OF MEDICINE
DIRECTOR, THE NY MEMORY SERVICES

USE OF RTMS IN ALZHEIMER'S DISEASE

Wednesday April 8, 2009

1:00 PM to 2:00 PM

Location: New York State Psychiatric Institute, 1051 Riverside Drive, Room 5001

(Enter Kolb Annex, 40 Haven Ave., turn rt., walk through atrium and across bridge over Riverside Dr. to new NYSPI, take elevator to 5th Fl.)

(See over for brief speaker biography and J Club paper)

ABOUT GAYATRI DEVI, MD

Dr. Gayatri Devi is Clinical Associate Professor of Neurology and Psychiatry at New York University School of Medicine and an Attending Physician at Lenox Hill Hospital. Dr. Devi is the Director of the New York Memory and Healthy Aging Services. She is board certified in Neurology and Psychiatry, and also in Behavioral Neurology and Pain Medicine. She has specialized in the early diagnosis and treatment of memory disorders related to aging and menopause for 12 years. She was Assistant Professor of Neurology and Psychiatry at SUNY Stony Brook and Director of the Long Island Alzheimer's Disease Center, then Assistant Professor of Neurology at Columbia University and was Director of the Memory Disorders Center at the Center for Women's Health at Columbia Presbyterian-Eastside. She has been at her current practice for over 8 years. She has participated in and led several phase II and III clinical drug trials for the treatment of memory disorders. See <http://www.med.nyu.edu/people/devig01.html>, and http://www.nymemory.org/about_us.htm.

RECENT SELECTED PUBLICATIONS OF GAYATRI DEVI, MD

Devi G, Zhivotovskaya E, Schult, SE. "Episodic vs. semantic memory loss and president recall in Alzheimer's disease [Abstract]". *European journal of neurology*. 2008; 15: 37 (#J0149318)

Devi G, Schultz S, Khosrowshahi L, Agnew A, Olali E. "A retrospective chart review of the tolerability and efficacy of intravenous immunoglobulin in the treatment of Alzheimer's disease [letter]". *Journal of the American Geriatrics Society*. 2008; 56: 772 (#J0159837)

Devi G, Massimi S, Schultz S, Khosrowshahi L, Laakso UK. "A double-blind, placebo-controlled trial of donepezil for the treatment of menopause-related cognitive loss". *Gender medicine*. 2007; 4: 352 (#J0159838)

Devi G. "Motor disorders in dementia syndromes" IN: *Motor disorders Philadelphia PA : Lippincott Williams & Wilkins, 2005*. 2005; (#C0002506)

Devi G Hahn K, Massimi S, Zhivotovskaya E. "Prevalence of memory loss complaints and other symptoms associated with the menopause transition: a community survey". *Gender medicine*. 2005; 2: 255 (#J0130361)

PAPERS FOR JOURNAL CLUB

Cotelli M, Manenti R, Cappa SF, Geroldi C, Zanetti O, Rossini PM, Miniussi C. Effect of transcranial magnetic stimulation on action naming in patients with Alzheimer disease. *Arch Neurol*. 2006 Nov;63(11):1602-4.

Finocchiaro C, Maimone M, Brighina F, Piccoli T, Giglia G, Fierro B. A case study of Primary Progressive Aphasia: improvement on verbs after rTMS treatment. *Neurocase*. 2006 Dec;12(6):317-21.