

CURRICULUM VITAE: November 24th, 2007

David W. Hojnacki, M.D.

PERSONAL DATA

Title: Assistant Professor of Clinical Neurology

Business Address: University of Buffalo
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Education:

Neurology Fellowship, Diagnostic Neuroimaging SUNY Buffalo 2007
Neurology Fellowship, National Multiple Sclerosis Fellow SUNY Buffalo 2006-07
Neurology Residency, SUNY Buffalo 2006
Internship – Internal Medicine, SUNY Buffalo 2003
Medical Doctor, SUNY Buffalo 2002
B.S. Biochemistry, SUNY Buffalo 1998

Boards and Certifications:

Board Eligible, Neurology
Medical License New York State, no. P49943

Honors and Awards

National Multiple Sclerosis Society Fellowship 2006
Chief Resident, Neurology 2005-06
Resident Teacher of the Year 2005-06
Resident Teacher of the Year 2004-05

Experience

Assistant Professor of Neurology, SUNY at Buffalo start date January 2008
Assistant Professor of Clinical Neurology, SUNY at Buffalo June 2006 – December 2007
Clinical Assistant Instructor of Neurology, SUNY at Buffalo June 2003 – June 2006
Clinical Assistant Instructor of Medicine, SUNY at Buffalo June 2002 – June 2003
Medical School SUNY at Buffalo August 1998 – June 2002
Teaching Assistant Biochemistry, SUNY at Buffalo August 1996 – July 1998

Abstracts:

1. Zivadinov R, Munschauer FE, Abdelrahman N, Hussein S, Ramanathan M, Durfee J, Teter BE, Hojnacki D, Dwyer MG, Cox JL, De Brujin M, Stosic M, Nussenbaum F, Weinstock-Guttman B. *Conventional and non-conventional MRI characteristics of familial and sporadic multiple sclerosis*. Mult Scler 2007;13 (Suppl 2):P281:S82.
2. Grazioli E, Weinstock-Guttman B, Zivadinov R, Lincoff N, Wong JR, Hussein S, Cox JL, Hojnacki D, Ramanathan M. *Retinal nerve fiber layer thickness is associated with brain MRI outcome in multiple sclerosis patients*. International J of MS Care (in press)
3. Grazioli E, Weinstock-Guttman B, Zivadinov R, Lincoff N, Wong JR, Hussein S, Cox JL, Hojnacki D, Ramanathan M. *Retinal nerve fiber layer thickness is associated with brain MRI outcome in multiple sclerosis patients*. Neurology 2007; 68 (Suppl 1):P02.050, A55

Submissions to 2008 American Academy of Neurology

1. Milena Stosic, Bianca Weinstock-Guttman, Frederick E. Munschauer, Nadir Abdelrahman, Sara Hussein, Murali Ramanathan, Jackie Durfee, Barbara E. Teter, David Hojnacki, Michael G. Dwyer, Jennifer L. Cox, Marlieke De Brujin, Fernando Nussenbaum, Robert Zivadinov *Gray Matter Atrophy and Destruction of T1 Lesions are More Frequent in Familial Cases with Multiple Sclerosis, and Especially in those with First Degree Relatives.*
2. Ronald Antulov, Bianca Weinstock-Guttman, Jennifer L. Cox, Sara Hussein, Jackie Durfee, Michael G. Dwyer, Niels Bergsland, Nadir Abdelrahman, Milena Stosic, David Hojnacki, Frederick E. Munschauer, Damir Miletic and Robert Zivadinov. *Gender Related Differences in Multiple Sclerosis. A Large Cohort Study of Conventional and Non-Conventional MRI Measures.*
3. Brian Raj, Bianca Weinstock-Guttman, Barbara Teter, Milena Stosic, Jennifer L. Cox, Sara Hussein, Jackie Durfee, Michael G. Dwyer, Niels Bergsland, Nadir Abdelrahman, David Hojnacki, Frederick E. Munschauer, Robert Zivadinov *Presence of Concomitant Th1-Mediated Concomitant Diseases Predicts More Severe MRI Outcome on Non-Conventional MRI Measures in Patients with Multiple Sclerosis.*

Current Memberships:

American Academy of Neurology 2002 – present
American Society of Neuroimaging 2006 – present
American Medical Association 1998 - present