

CURRICULUM VITAE

Name: Kenkichi Nozaki

Office Address: 96 Jonathan Lucas, Ste. 428CSB, PO Box 250616, Charleston, SC 29425

Phone: 843-792-2422

Fax: 843-792-9279

Education

Institution/Location	Years	Degree/Date	Field of Study
Hirosaki Univ. School of Medicine, Hirosaki, Japan	1987-1993	M.D./ 03/93	Premed/ Med.
Niigata University Graduate School of Medicine, Japan	1998-2002	Ph.D./ 03/02	Med. Sci.

Internship:

National Center of Neurology & Psychiatry	Ichikawa, Japan	06/1993— 05/1995
Department of Medicine, Beth Israel Medical Center	New York, NY	07/2002-06/2003

Residencies or Post Doctoral:

Department of Neurology, Brain Research Inst., Niigata Univ., Niigata, Japan	05/1995- 04/1998
Niigata University Graduate School of Medicine, Niigata, Japan	04/1998- 03/2002
Department of Neurology, Baylor College of Medicine, Houston, TX	07/2003- 06/2006
Department of Neurology, Washington Univ. School of Med, St. Louis, MO	07/2006- 06/2007
Dept. of Neurology (Fellowship), Wash. Univ. School of Med, St. Louis, MO	07/2007- Present

Specialty/Board Certification:

ECFMG Certificate	12/2001
Passed USMLE step3	07/2004
Passed Part I of Neurology Board Examination	01/2007

Licensure:

License in the state of Missouri	02/2006
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Faculty Appointments

Years	Rank	Institution	Department
2008	Assistant Professor	Medical University of SC	Neurosciences/Neurology

Hospital Appointments/Privileges:

Years	Active/Inactive	Institution
7/01/2008	Active	Assistant Professor Medical University of South Carolina

Membership in professional/scientific societies (include offices held):

National Societies

The Japanese Society of Neurology (since 1994)
American Academy of Neurology (since 2003)
The Japanese Society of Internal Medicine (since 2003)

Intramural Grants/amount of award:

Research grant from Niigata Prefectural Physicians' Association 10/2000

Major Clinical Interests and Responsibilities:

Lectures and Presentations

Invited lectures and presentations

1. **Nozaki K.** Sachdev N. (Mentor; Simpson E.) Neuroinflammatory process in ALS. Basic science research seminar. Baylor College of Medicine, Houston, TX, February 27, 2006.
2. **Nozaki K.** (Mentor; Sessoms S.) NeuroPsychiatric SLE. Neurology Ground Round. Baylor College of Medicine, Houston, TX, October 31, 2005.
3. **Nozaki K.** CNS trauma, loss of consciousness. Lecture series of physician assistant. Baylor College of Medicine, Houston, TX. May 3, 2005.
4. **Nozaki K.** Makoto K. (Mentor; Ashizawa T.) Polyglutamine disease and dysfunction. Basic science research seminar. Baylor College of Medicine, Houston, TX, December 18, 2004.
5. **Nozaki K.**, CNS infection. Lecture series for new neurology residents. Baylor College of Medicine, Houston, TX, August 24, 2004.
6. **Nozaki K.**, Koide T., Onodera O. Oguni H., Saito K., Yamamoto M. and Tsuji S. Do 36-48 CAG repeats in DRPLA gene correlate to the onset? The 42nd Annual Meeting of Japanese Society of Neurology, Tokyo, May 11-13, 2001.
7. **Nozaki K.**, Onodera O. and Tsuji S. Amino acids flanking polyglutamine stretches influence the competence of aggregate formation. The 49th Annual Meeting of the American Society of Human Genetics. San Francisco, CA, October 19-23, 1999.

Submitted presentations (e.g., abstract or paper presentations)

1. **Nozaki K.**, A case report of basilar artery occlusion and vertebral artery dissection. Web-site presentation. Accepted
2. **Nozaki K.**, A case report of spinocerebellar ataxia type 2. Web-site presentation. Accepted

Extramural Professional Activities:

Hirosaki University Philharmonic Orchestra

04/1987-03/1993

Publications:

Peer Reviewed Journal Articles: Published or accepted for publication in final form

1. Takahashi T., **Nozaki K.**, Tsuji S., Nishizawa M. and Onodera O. Polyglutamine represses campresponsive element-mediated transcription without aggregate formation. NeuroReport: 16; 295- 299, 2005.
2. **Nozaki K.**, Onodera O., Takano H. and Tsuji S. Amino acid sequences flanking polyglutamine stretches influence their potential for aggregate formation. NeuroReport:12; 3357-3364, 2001.

3. Onodera O., **Nozaki K.**, Shimohata T. Polyglutamine disease and aggresome. Naika:88; 569- 571 (in Japanese), 2001.
4. **Nozaki K.**, Onodera O., Takano H. and Tsuji S. Genetic abnormality and clinical feature in spinocerebellar degeneration. Niigataken Ishikaiho:614;1-4 (in Japanese), 2001.
5. **Nozaki K.**, Onodera O., and Tsuji S. Study of the influence of flanking amino acid sequence on the aggregate formation by polyglutamine stretch. Niigataken Ishikaiho:614;5 (in Japanese), 2001.
6. Shimohata T., Nakajima T., Yamada M., Uchida C., Onodera O., Naruse S., Kimura T., Koide R., **Nozaki K.**, et al. Expanded polyglutamine stretches interact with TAFII130, interfering with CREBdependent transcription. Nature Genetics: 26; 29-36, 2000.
7. Yamaji S., **Nozaki K.**, Onishi Y., Hirose Y., Tani T. Accidental plant poisoning and identification of Datura seed. Journal of Traditional Medicines: 17; 59-65, 2000.
8. **Nozaki K.**, Motegi T., and Tsuji S. An adult case of bacterial meningitis caused by penicillin-resistant Streptococcus pneumoniae with gene mutations of penicillin binding proteins. [English abstract] Rinsho Shinkeigaku - Clinical Neurology:37; 693-6 (in Japanese), 1997.

Rev: 9/2003