
CURRICULUM VITAE – [Tormod FLADBY](#), MD, PhD

NAME	POSITION TITLE
Tormod FLADBY	Head of Department of Neurology / Professor of Neurology at Akershus University Hospital / University of Oslo

Education/Training

1998: Residency, Neurology, University of Northern Norway / Tromsø and University of Oslo / Akershus University Hospital
1990: PhD Oslo University
1987: MD Oslo University

Positions

2007: Awarded full professorship
2004 to date: Head of Department of Neurology

Top 5 Research Support

- 2015: Chairman of the Board, Nansen Neuroscience Network - Scientist of the month (August), Helse Sør-Øst
- 2014: Leader of the EU/JPND project APGeM- Board member, Norsk Medisinsk Syklotroncenter
- 2013: Board member, Nansen Neuroscience Network - Leader of South-East Health Authority council for neurology - Leader of the EFNS/ENS task force "EFNS/ENS Guidelines on pre-dementia presentations of Alzheimer's disease (AD): A GRADE evaluation of predictors of progression from mild cognitive impairment (MCI) to Alzheimer's disease. - Innovator of the month (January), Helse Sør-Øst
- 2012: National group leader/contractor of EU/JPND project "BIOMARK-APD" - Leader of the international (Scandinavian) project MCI-GO - Leader of the national clinical network "Dementia Disease Initiation"
- 2011: Member of the EFNS scientist panel "Dementia and cognitive disorders"

Top 5 Relevant Publications (last 5 years)

- Stav AL, ..., Fladby T (2016). Hippocampal subfield atrophy in relation to cerebrospinal fluid biomarkers and cognition in early Parkinson's disease: a cross-sectional study. *J Parkinsons Dis.* 10.1038/npparkd.2015.30.
- Røgeberg M, ..., Fladby T (2015). Isobaric quantification of CSF amyloid beta peptides in Alzheimer's disease – C-terminal truncation relates to early measures of neurodegeneration. *J Proteome Res.* 2015 Nov 6;14(11):4834-43. doi: 10.1021/acs.jproteome.5b00668.
- Selnes P, ..., Fladby T (2015). Hippocampal complex atrophy in poststroke and mild cognitive impairment. *J Cereb Blood Flow Metab.* doi: 10.1038/jcbfm.2015.110
- Stav AL, ..., Fladby T (2015). Amyloid- β and α -synuclein cerebrospinal fluid biomarkers and cognition in early Parkinson's disease. *Parkinsonism Relat Disord.* 21(7):758-64. doi: 10.1016/j.parkreldis.2015.04.027
- Haram A, ..., Fladby T & Aarsland D (2014). Clinical Correlates of RBD in Early Parkinson Disease. *Journal of Alzheimers Disease & Parkinsonism.* doi: 10.4172/2161-0460.1000174