

INTERDEM MEMBERS – BRIEF CURRICULUM VITAE

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NAME: Eneida Mioshi

TITLE: Professor

PROFESSIONAL GROUPING: Occupational Therapy; Psychology

WORK ADDRESS:

University of East Anglia
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Norwich Research Park
Norwich

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FAX:

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WEBLINK:

PRESENT POSITION (e.g. Director of.....): Professor of Dementia Care

HIGHEST ACADEMIC QUALIFICATION (e.g. PhD, MD etc.): PhD

PROFILE OF MEMBER:

Eneida is an occupational therapist (BSc Hons and MSc, Sao Paulo, Brazil) with a PhD in Applied Cognitive Psychology (Cambridge). She has over 18 years of clinical and research experience working in multiple countries. Her unique research approach bridging functional disability, dementia symptoms and family carers has led to numerous scientific publications and book chapters, international research grants, student supervisions, conference plenaries and overseas collaborations. She recently relocated to Norwich to take up the Chair of Dementia Care at the Faculty of Medicine and Health Sciences at UEA.

AREAS OF EXPERTISE:

Functional disability in dementia, stratifying by dementia stage
Functional disability in dementia, stratifying by dementia subtype
Impact of dementia on family caregivers
Early onset dementia
Development of novel interventions to reduce disability
Dementia progression

KEY PUBLICATIONS (Maximum 5):

1. O'Connor CM, Clemson L, Hornberger M, Leyton CE, Hodges JR, Piguet O, **Mioshi E** Longitudinal change in everyday function and behavioral symptoms in frontotemporal dementia. *Neurology: Clinical Practice* (in press)
2. **Mioshi E**, Hsieh S, Savage S, Hornberger M, Hodges JR (2010) Clinical staging and disease progression in frontotemporal dementia *Neurology*, May 18; 74(20): 1591-7.
3. **Mioshi E**, Foxe D, Leslie F, Savage S, Hsieh S, Miller L, Hodges JR, Piguet O (2012) The impact of dementia severity on caregiver burden in frontotemporal dementia and Alzheimer's disease *Alzheimer Disease and Associated Disorders* Feb 6
4. **Mioshi E**, Kipps C, Dawson K, Mitchell J, Graham A, Hodges JR (2007) Activities of daily living in frontotemporal dementia and Alzheimer's disease, *Neurology*, 68 (24): 2077-84.
5. **Mioshi E**, Dawson K, Mitchell J, Arnold R, Hodges JR (2006) The Addenbrooke's Cognitive Examination Revised (ACE-R): a brief cognitive test battery for dementia screening, *International Journal of Geriatric Psychiatry*, 21(11): 1078-85.

RELEVANT RESEARCH ACTIVITY:

Please indicate for past 5 years only (i) Grants Awarded: Names of Investigators; Years; Title of Project; name of awarding agency (ii) PhD and other projects: Title, start or completed date.

2015-2019 Alzheimer's Society Project Grant : **Mioshi**. Intrinsic and Extrinsic factors underpinning functional disability in dementia. GBP 399,997

2014 - 2015 Alzheimer's Research UK: Hornberger, **Mioshi**, Rowe. Double-blind randomised crossover placebo-controlled pilot trial with intra-nasal Oxytocin to increase social cognitive function and reduce carer burden in frontotemporal dementia. GBP 30,000

2013 – 2015 Alzheimer's Association (USA): **Mioshi**, Gitlin, Clemson, Hodges. Enhancing activity participation in frontotemporal dementia. US\$ 97,722

2014 – 2015 Motor Neurone Disease Research Institute of Australia (MNDRIA): Hogden, Caga, Greenfield, **Mioshi**. Assessing patient cognition and behaviour in specialised MND multidisciplinary care: a feasibility study. AUS\$ 100,000

2013 – 2014 Motor Neurone Disease Research Institute of Australia (MNDRIA): Burrell, **Mioshi**, Hornberger, Ballard. The impact of language dysfunction on patient quality of life and carer burden in motor neuron disease. AUS\$ 97,009

CURRENT RESEARCH INTERESTS/ONGOING PROJECT TITLE:

Functional disability in dementia, stratifying by dementia stage and subtype
Impact of dementia on family caregivers
Novel interventions to reduce family carer stress
Development of novel interventions to reduce functional disability