

**Dr Simon J Prangnell**  
**BSc (Hons) PgDip (Neuro) DClinPsych CPsychol**

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**Contact Details**

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**Employment History**

**Current Post**

<i>Consultant Clinical Neuropsychologist</i>	Feb 2019 - Present
<i>Clinical Neuropsychologist</i>	Oct 2014 – Feb 2019
Private Practice	

I undertake neuropsychological assessment and treatment with patients from the age of 16 years with acquired and progressive neurological conditions including stroke, traumatic brain injury, Parkinson's disease and Multiple Sclerosis. I undertake mental capacity assessments on a regular basis in respect of a wide range of decisions relating to conduct proceedings, will making, finances, power of attorney and residence and care arrangements.

<i>Civil and Commercial Mediator</i>	Oct 2024 - present
Private Practice	

I am an accredited civil and commercial mediator. I am registered as an associated mediator with the Civil Mediation Council.

**Previous Posts**

<i>Consultant Clinical Neuropsychologist</i>	Feb 2019 - April 2025
Oxford University Hospitals NHS Foundation Trust	

I was a consultant clinical neuropsychologist in an acute neuropsychology department based in a supra-regional neurosciences centre. My clinical work is split between my specialism in functional neurosurgery and general neurology / neurosurgery clinics.

<i>Clinical Director</i>	Feb 2020 – Nov 2024
Oxford University Hospitals NHS Foundation Trust	

<i>Clinical Lead for Adult Psychology</i> Oxford University Hospitals NHS Foundation Trust	May 2019 – Feb 2020
<i>Clinical Neuropsychologist</i> Oxford University Hospitals NHS Foundation Trust	Feb 2014 – Feb 2019
<i>Clinical Psychologist</i> Worcester Health and Care NHS Trust	Jul 2013 – Jan 2014
<i>Clinical Psychologist in Neuropsychology</i> Oxford University Hospitals NHS Trust	Oct 2010 – Jun 2013
<i>Trainee Clinical Psychologist</i> Oxford and Buckinghamshire Mental Health NHS Foundation Trust	Sep 2007 – Sep 2010

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### **Education History**

<i>Civil and Commercial Mediation</i> The London School of Mediation	Oct 2024
Accredited mediation training.	
<i>Qualification in Clinical Neuropsychology</i> The British Psychological Society	July 2014 – Apr 2017
Qualification conferring eligibility for enrolment onto the Specialist Register of Clinical Neuropsychologists.	
<i>Postgraduate Diploma in Clinical Neuropsychology, Merit</i> University of Bristol	Oct 2011 – Dec 2013
Postdoctoral professional diploma in clinical neuropsychology.	
<i>Doctorate in Clinical Psychology</i> University of Oxford, Harris Manchester College	Sep 2007 – Sep 2010
3 year full time taught degree in Clinical Psychology based at the University of Oxford.	
<i>Bachelor of Science (Honours) Psychology 1<sup>st</sup> Class</i> University of Birmingham	Sep 2001 – June 2004
Undergraduate degree conferring Graduate Basis for Registration with the British Psychological Society	

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### Registration and Affiliation

Healthcare Professions Council:	Registered Clinical Psychologist (PYL25793)
British Psychological Society:	Chartered Psychologist Specialist Register of Clinical Neuropsychologists Full Member, Division of Neuropsychology
Civil Mediation Council:	Associate Mediator

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### Recent Publications

Graham A, O'Sullivan J, **Prangnell S.J**, Miles T, Owen B, ; Khan S, ... (Submitted). Good practice guidelines for psychological assessment and intervention for pain neuromodulation services in the UK: Psychologists in Pain Neuromodulation (PiPiN). *British Journal of Pain*.

Pereira MF, Buchanan T, Höglinger, GU, Bogdanovic M, Tofaris, G, **Prangnell S.J**, Sarangmat N, FitzGerald JJ & Antoniadou CA. (2022). Longitudinal changes of early motor and cognitive symptoms in progressive supranuclear palsy: the OxQUIP study: *BMJ Neurology Open*;4:e000214.

Thomson S, Helsen N, **Prangnell S. J**, Paroli M, Baranidhara G, Belaïd H, Billet B, Eldabe S, De Carolis G, Demartini L, Gatzinsky K, Kallewaard JW, Winkel Müller M, Huygen F, Stoevelaar H. (2022). Patient selection for spinal cord stimulation: The importance of an integrated assessment of clinical and psychosocial factors. *European Journal of Pain*, 26, 1873 – 1881. doi: 10.1002/ejp.2009.

Thomson S, Huygen F, **Prangnell S**, Baranidharan G, Belaïd H, Billet B, ... Stoevelaar H. (2021). Applicability and Validity of an e-Health Tool for the Appropriate Referral and Selection of Patients With Chronic Pain for Spinal Cord Stimulation: Results From a European Retrospective Study. *Neuromodulation*. 26, 164-171. doi: 10.1016/j.neurom.2021.12.006. Epub 2022 Jan 21. PMID: 35088755.

Thomson, S., Huygen, F., **Prangnell, S. J.**, De Andrés, J., Baranidharan, B., Belaïd, H., ... Stoevelaar, H. (2020). Appropriate referral and selection of patients with chronic pain for Spinal Cord Stimulation: European consensus recommendations and e-health tool. *European Journal of Pain*, 1 – 13. DOI: 10.1002/ejp.1562.

Mole, J., **Prangnell, S. J.** & Josephs, L. (2020). Impaired option generation underpins deficient reasoning in Parkinson's disease patients with apathy. *Applied Neuropsychology: Adult*. DOI: 10.1080/23279095.2020.1712400.