Dr Kate Humphreys

BSc MSc PhD DClinPsy CPsychol AFBPsS QiCN

CLINICS: Brentwood and London



CONTACT

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PROFESSIONAL QUALIFICATIONS

Qualification in Clinical Neuropsychology

British Psychological Society

2014

Doctorate in Clinical Psychology

King's College London

2009

Ph.D. Psychology

Birkbeck College, University of London

2004

M.Sc. (hons.), Cognitive Neuropsychology

University of London

2000

B.Sc. (hons.) Psychology

University of London

1999

M.A. (hons.) Natural Sciences

University of Cambridge

1990

PROFESSIONAL MEMBERSHIPS

British Psychological Society, Division of Neuropsychology Full Practitioner Membership

British Neuropsychological Society

PROFESSIONAL EXPERIENCE

Consultant Clinical Neuropsychologist

Jan 2022 – Nov 2023

Cleveland Clinic London

DCC Clinical

Nov 2016 - Current

Hugh Koch Associates

Nov 2015 - Current

Highly Specialist Clinical Neuropsychologist

Oct 2015 - Current

Royal Free Hospital

Cognitive Behavioural Therapist

Oct 2015 - April 2017

Central Stress Management

Highly Specialist Clinical Neuropsychologist

July 2015 - March 2017

Hurstwood Park Neurosciences Centre

Principal Research Clinical Neuropsychologist

Jan 2015 – Sept 2015

Imperial College London

Guest Lecturer

2012 – Current

King's College London

Highly Specialist Clinical Neuropsychologist

2011 – present

South London and Maudsley Trust

Highly Specialist Clinical Psychologist

2009 – 2011

National Hospital for Neurology and Neurosurgery

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TYPICAL AREAS OF INVOLVEMENT

Neuropsychological assessments (16+ only).

Personal Injury (Adults and Children); PTSD; Anxiety Disorders; Road Accident; Work Accident; employment Stress; Psychological Aspects of Medical Negligence; Data Breach.

ADDITIONAL INFORMATION

Over 400 reports completed annually since 2011, attended court once and won. Claimant 95/5 defendant.

4+clinical negligence reports completed annually since 2018 including causation, condition and prognosis. Claimant 100/0 defendant.

CURRENT TRAINING

Completed Expert Witness Training Seminars (The Role and Duty of the Expert Witness; Skills in Report Writing; Skills in preparing Joint Statements; Cross-examination and Courtroom Skills)

Royal Society of Medicine Half Day Conference on Functional Neurological Disorders, online September 2020

Individual Courtroom Skills Training, Bond Solon, online, September 2020

Effective techniques for Diagnosis and Treatment of Anxiety Symptoms, British Psychological Society Workshop October 2020

Pain and Medicolegal Workshop, Expert Witness Institute online workshop, October 2020

Certificate in Cognitive Behavioural Therapy: Trauma and Post-Traumatic Stress Disorder (Children and Adolescents), SDS/BPS accredited workshop, online October 2020

Certificate in Cognitive Behavioural Therapy: Treatment of Phobias (Children and Adolescents) SDS/BPS accredited workshop, online October 2020

Functional Neurological Disorder Masterclass, King's Health Partners May 2019

Personal Injury Medicolegal Workshop (webinar), Applied Psychology Solutions, June 2019

Traumas, Triggers, Treatment and Transformation: A multidisciplinary exploration of trauma. British Psychological Society Workshop September 2019

Infant Mental Health Online Course and Certification (standardised training in infant mental health care), University of Warwick, October 2019

Bond Solon Courtroom Skills Training, February 2018

Close Encounters of the Pain Kind Workshop, ABI Solutions, October 2018

Bond Solon Civil Procedure Rules Certificate 2017

The Children's Trust National Paediatric Brain Injury Conference, June 2017.

Advances in Mild Traumatic Brain Injury Workshop. Recognition Health. October 2017

Working with Children, Young People and Families with Experience of Trauma. British Psychological Society Workshop October 2017

Expert Meetings EWI October 2017

BPS Expert Witness Skills Levels 1-3 (Responsibilities, Report Writing, Courtroom Evidence) 2013-2014.

RECENT PUBLICATIONS

Humphreys K. (2017). Memory Training for Dementia. In *The SAGE Encyclopedia of Abnormal and Clinical Psychology* (ed. Amy Wenzel). Sage.

Harris L., **Humphreys K.,** Migo E.M. & Kopelman M.D. (2013). Memory Disorders. In *Oxford Textbook in Clinical Neurology: Cognitive Neurology and Dementia*. Oxford University Press.

Behrmann M., Avidan G., Thomas C. & **Humphreys K.** (2008). Congenital and acquired prosopagnosia: Flip sides of the same coin? In *Perceptual Expertise: Bridging Brain and Behavior*. Editors: Daniel Bub, Michael J. Tarr & Isabel Gauthier. Oxford University Press.

Addy K., Farrant A., **Humphreys K.** & Potts M. (2017). Assessing neuropsychological implications of trauma. *Mathews Journal of Case Reports*

Koch H.C.H., Sanders M., Boyd T. & **Humphreys K.** (2016) Joint opinion preparation in chronic pain cases. *Expert Witness Journal*

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Harrison H.A., Johnston K., Corno F., Casey S.J., Friedner K., **Humphreys K.,** Jaldow E.J., Pitkanen M & Kopelman M.D**.** (2017). Psychogenic amnesia syndromes: outcome and patterns of retrograde amnesia. *Brain,* **140**, 24982510

Cassel A. & **Humphreys K.** (2016). Psychological therapy for psychogenic amnesia: Successful treatment in a single case study. *Neuropsychological Rehabilitation,* **26**, 374-391

D'Souza D., Cole V., Farran E.K., Brown J., **Humphreys K.,** Howard J., Rodic M., Dekker T., D'Souza H. & KarmiloffSmith A. (2015). Face processing in Williams Syndrome is already atypical in infancy. *Frontiers in Psychology,* **15**, 760.

Migo E., Haynes R., Harris L., Friedner K., **Humphreys K** & Kopelman M. (2015). mHealth and Memory Aids: levels of smartphone ownership in patients*. Journal of Mental Health,* **24**, 266-270.

Thomas C., **Humphreys K.**, Jung K.J., Minshew N. & Behrmann M.(2011). The anatomy of the callosal and visualassociation pathways in high-functioning autism: a DTI tractography study. *Cortex,* **47**, 863-73.

Dinstein I., Thomas C., **Humphreys K.**, Minshew N., Behrmann M. & Heeger D.J. (2010). Normal movement selectivity in autism. *Neuron,* **66**,461-9.

Nishimura M., Doyle J., **Humphreys K.** & Behrmann M. (2010). Probing the face-space of individuals with prosopagnosia. *Neuropsychologia*, **48**,1828-41.

Thomas C., Avidan G., **Humphreys K.**, Jung K.J., Gao F. & Behrmann M. Reduced structural connectivity in ventral visual cortex in congenital prosopagnosia. *Nature Neuroscience*, **12**, 29-31.

Humphreys K., Hasson U., Avidan G., Minshew N. & Behrmann M. (2008). Cortical patterns of category-selective activation for faces, places and objects in adults with autism. *Autism Research,* **1***,* 52-63.

Behrmann M., Thomas C. Moya L.H., Peters M.A., Avidan G., **Humphreys K.** & Jung K.J. (2008). Reduction in white matter connectivity, revealed by DTI, may account for age-related changes in face perception. *Journal of Cognitive Neuroscience,* **20***,* 268-284.

Scherf S., Behrmann M., **Humphreys K**. & Luna B. (2007). Visual Category-Selectivity for Faces, Places and Objects Emerges Along Different Developmental Trajectories. *Developmental Science*, **10**, F15-F30.

Humphreys K., Minshew N., Lee Leonard G. & Behrmann M. (2007). A fine-grained analysis of facial expression processing in autism. *Neuropsychologia,* **45**, 685-695.

Humphreys K. & Johnson M.H. (2007). The development of 'face-space' in infancy. *Visual Cognition,* **15***,* 578-698.

Humphreys K., Avidan G. & Behrmann M. (2006). A detailed investigation of facial expression processing in congenital prosopagnosia as compared to acquired prosopagnosia. *Experimental Brain Research,* **176**, 356-373.

Behrmann M., Thomas C. & **Humphreys K.** (2006). Seeing it differently: Visual processing in autism. *Trends in*