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Senior Academic Tutor

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About

I am a Clinical Psychologist. I work in neuropsychological rehabilitation, both in clinical practice and in research. Research interests include family relationships in acquired brain injury/dysfunction, errorless learning, and the coping responses of those with a brain injury.

Qualifications

B.A. (Oxford); B.A. (Liverpool); M.Phil. (London); PhD.

Teaching

Dr Riley teaches on the Clinical Psychology doctorate programme.

Research

Neuropsychological rehabilitation in acquired brain injury - errorless learning, anxiety-related avoidance of activities, disclosure

Family responses to disability – relationship continuity in dementia and acquired brain injury, family engagement in rehabilitation after acquired brain injury

Risk and sexual health - cognitive, social and cultural factors that influence safe/unsafe sexual behaviour in the context of HIV and other STDs

Publications

Google Scholar: http://scholar.google.co.uk/citations?hl=en&user=8lRpTvsAAAAJ&view_op=list_works&is_public_preview=1 (https://mail.bham.ac.uk/owa/redir.aspx?C=-ffe4rR5F0Wnc-_0Bu8bn0FSHnH5HdEl30j9ijHUYsAp7uPRuZMyVSTe6QTazFEMgJbJZzTSoZ4.&URL=http%3a%2f%2fscholar.google.co.uk%2fcitations%3fhl%3den%26user%3d8lRpTvsAAAAJ%26view_op%3dlist_works%26is_public_preview%3d1

Research Gate: https://www.researchgate.net/profile/Gerard_Riley/?ev=hdr_xprf (https://www.researchgate.net/profile/Gerard_Riley/?ev=hdr_xprf)

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Shah, P., Hull, T., & Riley, G.A. (2009). Associations between the Illness Perception Questionnaire for Schizophrenia and engagement in treatment in a secure setting. Clinical Psychologist, 13, 69-74.

Lloyd, J., Riley, G.A., & Powell, T.E. (2009). Errorless learning of novel routes through a virtual town in people with acquired brain injury. Neuropsychological Rehabilitation, 19, 98-109.

Shaw, D. & Riley, G.A. (2008). The impact on parents of developments in the care of children with bleeding disorders. Haemophilia, 14, 65-67.

Riley, G.A., (2007). Stress and depression in family carers following traumatic brain injury: the influence of beliefs about difficult behaviours. Clinical Rehabilitation, 21, 82-88.

Riley, G.A., (2005). Threat appraisals and the avoidance of activities after TBI. (conference proceedings). Brain Impairment, 6, 134-135.

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