Call for Papers

Special Issue of JINS:

Resilience and Wellness after Pediatric Acquired Brain Injury

Research on the cognitive, affective, and social outcomes of childhood brain insult logically tends to focus on the difficulties and deficits acquired as a result of the injury. Yet, many children who sustain brain injury recover well and return to pre-injury levels of functioning. Others are able to adapt to their symptoms and sequelae, succeed in academic, social, and community settings, and have good quality of life.

Research focusing on the positive outcomes of brain injury is increasing and has the potential to provide critical information on the factors that are protective or predictive of preserved functioning and conversely, what markers may be useful in identifying children at-risk for poor outcome. Positive outcomes may be conceptualized in a variety of ways and using diverse methodologies. For example, resilience and character strengths are associated with better outcome after traumatic brain injury. Work on wellness after brain injury offers information on the role of healthy behaviors and barriers to wellness after brain injury. In the area of intervention, emerging work in positive psychology explores the efficacy of positive psychology and positive parenting interventions in individuals with acquired brain injury. Empirical research focusing on quality of life and its determinants may also offer a complementary perspective on what factors are associated with overall indicators of wellness and well-being.

Investigators are invited to submit manuscripts for a special issue of JINS to be published at the beginning of 2019. The issue will present the other face of pediatric acquired brain injury through papers on positive psychological and medical indicators such as those related to the concepts of wellness, resilience, plasticity, health, and quality of life. Articles may cover various acquired brain injuries such as traumatic brain injury, stroke, epilepsy, and tumors. Articles presenting theoretical and methodological approaches related to wellness and resilience are encouraged, as are empirical articles on specific outcomes.

Co-Organizers:

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Papers may be submitted at: http://mc.manuscriptcentral.com/jins

Please indicate in your cover letter that your submission is in response to the call for papers for the special issue on Resilience and Wellness after Pediatric Acquired Brain Injury

Deadline for submission is July 1st, 2018

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The focus of articles may be primarily experimental, more applied or clinical. Contributions will broadly reflect the interest of all areas of neuropsychology, including but not limited to: development of cognitive processes, brain-behavior relationships, adult neuropsychology, child neuropsychology, developmental neuropsychology, disorders of speech and language, the interfaces of neuropsychology with related areas such as behavioral neurology, neuropsychiatry, and electrophysiology. Book Reviews will appear in every issue. Membership in the International Neuropsychological Society is available via http://www.cambridge.org/ in cooperation with the Academic Permissions Service of the Copyright Clearance Center (USA) or the Copyright Licensing Agency (UK). For further information please visit http://us.cambridge.org/information/rights/.

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