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International Conference on Adolescent Medicine and Child Psychology September 28-30, 2015 Houston, USA

International conference on

Brain Disorders & Therapeutics

August 24-26, 2015 London, UK



Conference Venue

Crowne Plaza London-Heathrow Stockley Road West Drayton London **UB7 9NA United Kingdom**

OMICS International Conferences

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- Journal of brain disorders and Therapy
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Pre-Conference Workshop on

Is Art Therapy a Reliable Tool for Rehabilitating People Suffering from Parkinson's Disease?

Organizers:

Giovanni Mirabella & Nicola Modugno

International conference on

Brain Disorders & Therapeutics

August 24-26, 2015 London, UK

Email: giovanni.mirabella@uniroma1.it

Scientific Program

(Each talk will last 30 minutes followed by 5 minutes of questions)

09:45-10:00	Introduction Giovanni Mirabella Frontiers and Iimitations of Art Therapy
10:00-10:35	Title: Recent advances in the pathophysiology of Parkinson's disease Suppa Antonello
10:35-11:10	Title: Pros and Cons of treatment interventions for Parkinson's disease Nicola Modugno
11:10-11:45	Title: Emotions and Parkinson's disease Lucia Ricciardi
11:45-12:20	Title: How to implement rehabilitation with Art Therapy Anna Damiani
12:20-12:55	Title: Music and Parkinson's disease Daniele Volpe
12:55-14:00	Lunch Break
14:00-14:35	Title: Emotional Caregiving / The body experience Paolo De Vita/Silvia Rampelli
14:35-15:10	Title: Social theatre, Emotions and Parkinson's disease: results from the second pilot study Giovanni Mirabella
15:10-15:45	Title: New Approaches to Parkinson's disease: from Virtual Reality to Tango therapy Giovanni Albani
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15:45-16:20	Title: Group cognitive Behavioral therapy in Parkinson's disease Maria Bloise

Registration fees: 10€ for students 25€ for seniors

Effects of art therapy on Parkinson's Disease

Whether art therapy can be an effective rehabilitative treatment for people with brain or mental diseases (e.g., dementia, Alzheimer's disease, Parkinson's disease, autism, schizophrenia) is a long-standing and highly debated issue. On the one hand, several observational studies and anecdotal evidence enthusiastically support the effectiveness of arts-based therapy. On the other hand, few rigorous clinical investigations have been performed, and there is too little empirical evidence to allow a full assessment of the risks and benefits of this intervention. Nevertheless, there is a progressively increasing demand for the development of appropriate complementary therapies to improve the personal and social lives of patients with neurodegenerative diseases. This is because conventional medical treatments are aimed at alleviating symptoms but cannot arrest or reverse the degenerative process. Thus, as disease progresses and adverse effects emerge, patients' quality of life dramatically decreases; when this occurs patients seek different forms of intervention. Art therapy is a potentially appealing treatment because of its more holistic approach to healthcare. However, as with any medicine, its effects must be tested by using standard, rigorous scientific approaches.

"Journal of alternative and complementary medicine (New York, N.Y.)." J Altern Complement Med. 2015 Apr;21(4):196-9. "http://www.ncbi.nlm.nih.gov/pubmed/25848886"

Effects of art therapy on Parkinson's Disease

Venue:

Aula Pasquini, Building: Fisiologia Generale Sapienza University of Rome Piazzale Aldo Moro 5, 00185 ROMA

Date: June 08th, 2015

Registration fees: 10€ for students 25€ for seniors



Organizer and Contact:

Giovanni Mirabella, PhD

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