EuroSciCon

31st Edition on World Psychiatrists and Psychologists Conference

June 17-18, 2019

Tokyo, Japan



Psychiatrists 2019

https://psychiatryconference.euroscicon.com

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Psychiatry**	Talks On: **Addiction Psychiatry**	Talks On: **Physical Medicine And Rehabilitation**
	Talks On: **Psychology**	Talks On: **Mental Health Disorders**	Talks On: **Anxiety And Depression**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Child And Adolescent Psychiatry**	Panel Over: **Geriatric Psychiatry**	Panel Over: **Schizophrenia**
	Workshop On: **Clinical Psychology**	Workshop On: **Neuropsychiatry**	Workshop On: **Anti-Psychiatry**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Clinical Neuropsychology**	Talks On: **Psychological Disorders**	Talks On: **Psychotherapy Treatment**
	Lectures on: **Psychology Health**	Lectures on: **Sleep Disorders**	Lectures on: **Socioeconomic Status**
06:00 PM	Session On: **Psychiatry**	Session On: **Psychology**	Session On: **Addiction Psychiatry**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Abnormal Psychology**	Talks On: **Social Psychiatry**	Talks On: **Rehabilitation Counseling**
	Talks On: **Psychopharmacology**	Talks On: **Socioeconomic Status**	Talks On: **Child And Adolescent Psychiatry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Neuropsychiatry**	Panel Over: **Psychology Health**	Panel Over: **Amyloid Imaging**
	Workshop On: **Geriatric Psychiatry**	Workshop On: **Mental Health Disorders**	Workshop On: **Psychology**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Anti-Psychiatry**	Talks On: **Anxiety And Depression**	Talks On: **Brain Structures**
	Lectures on: **Affective Neuroscience**	Lectures on: **Psychology Health**	Lectures on: **Clinical Paediatric Psychology**
06:00 PM	Session On: **Drug Addiction**	Session On: **Humanistic Psychology**	Session On: **Mixed Dementia**
	NETWORKING	**NETWORKING**	**NETWORKING**

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AGENDA

Biography

EuroSciCon

Title: The mental health of orphans and vulnerable children (OVC) impacted by parental HIV/AIDS: A sample from rural South Africa

Prof. Asanbe,
College of Staten Island USA

In two studies, we assessed several indicators of psychological health and coping resources in a sample of orphans and vulnerable children (OVC) impacted by parental HIV/AIDS, who were recruited from an NGO-supported program in South Africa. The participants included 119 children (ages 6-10) and 175 adolescents (ages 11-18) from a low-resource rural community, and consisted of three groups: non-orphans (OVC1) who were the comparison group, orphans due to AIDS (OVC2), and orphans by other causes (OVC3). Parents of children in OVC1 and legal guardians of OVC2 and OVC3 rated their children on age appropriate 112-item Child Behavior Checklist (CBCL), South Africa version. The adolescents rated themselves on the CBCL/Youth Self-Report and The Children's Coping Strategies Checklist (CCSC). The results indicated that children in OVC2 group were significantly different on the CBCL scales from their peers in OVC1 and OVC3, with a higher proportion of OVC2 at the borderline to the clinical score range for Internalizing problems and Somatization. Females had elevated scores on the Anxious/Depressed, Internalizing and Total Problems compared to males.

Title: Direct evidence of viral infection and mitochondrial alterations in the brain of

Dr. Segundo Mesa Castillo,
Psychiatric Hospital of Havana,Cuba

There is increasing evidences that favor the prenatal beginning of schizophrenia. These evidences point toward intra-uterine environmental factors that act specifically during the second pregnancy trimester producing a direct damage of the brain of the fetus [1]. The current available technology doesn't allow observing what is happening at cellular level since the human brain is not exposed to a direct analysis in that stage of the life in subjects at high risk of developing schizophrenia. Methods. In 1977 we began a direct electron microscopic research of the brain of fetuses at high risk from schizophrenic mothers in order to finding differences at cellular level in relation to controls.

Title: Creation and Development of an out of hours Child and Adolescent Mental Health Emergency Service.

MD Anne-Frederique Naviaux
Summerhill Mental Health Centre, Ireland

Having 25% of the total population aged under 18y old, Ireland struggles to provide appropriate Child and Adolescent Mental Health Services (CAMHS); this is directly connected to the lack of CAMHS consultants to lead these services. Accessing the existing CAMHS, especially in emergency, is particularly difficult as the waiting lists are ever growing, and therefore delaying the possibility of an early first appointment

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Stress, depression and associated factors among adolescents in Iran

Prof. Mohammad-Reza Mohammadi
Psychiatry and psychology research center

Statement of the Problem: Research and information in the field of stress and depression and also their associated factors among Iranian adolescents is lacking. Health status as well as mental health among adolescents can predict the future of each society. However mental health status is a multifactorial condition and needs to be considered with its related factors. Sex, socio-economic status, parent educational level, the number of family members, parental attachment, friendship and other psychological factors as well as physical activity and dietary pattern are categorized as associated factors for stress and depression

Title: Visual understanding of progressive massive data in simultaneous cases of complex epilepsy by dynamic entropies.

Prof. Esra Tajik,
Psychiatry and psychology research center

Statement of the Problem: Food and diet can affect mental health. Unhealthy nutrition and poor diet practice including missing meals especially missing breakfast and unhealthy snacking pattern can lead to poor health quality. Chronic diseases and mental disorders are the consequences of these conditions. Since there is lack of knowledge on diet, missing meals and their relations with psychological status in developing countries, this study aimed to determine the association between eating behavior and symptoms of stress, depression and anxiety among adolescents in Tehran, Iran.

Title: Improving the Access to Assistive Technology in Latino Communities: A Community-Based Intervention.

Dr. Gabriel Anzueto, University of Chicago Medicine, USA

Despite significant evidence about the benefits of Assistive Technology (AT) in the lives of people with disabilities (PWDs), there are significant disparities in access to and receipt of AT services, especially people in underserved communities such as Latinos (descendants of Latin American countries like Mexico and Panama). One of the most significant barriers to Latinos seeking and obtaining AT services is a lack of awareness of the importance of AT services and knowledge about available AT services and supports

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Non-syndromic orofacial clefts and increased risk for psychiatric disorders..

Ms. Karin K Tillman,
Uppsala University,
Sweden

Children with OFC had a significantly higher risk of intellectual disability, language disorders, psychotic disorders, autism spectrum disorder, attention deficit hyperactivity disorder, other behavioral or emotional disorders with onset in childhood and personality disorder. When investigating the three different subtypes of OFC, children with cleft palate only had the highest risk ratios and children with cleft lip the lowest.

Title: Capgras Syndrome: Critical analysis and description of the fifth subtype.

Dr. Leonardo Santamar,
New Zealand

In recent years a lot of reports has increased scientific literature of Capgras Syndrome. New types have been related to delusion of doubles, as syndrome of double subjectives (Christodolou, 1978) and syndrome of inanimate doubles/objects (Santamaria, 1997), and have been added to the so called delussional misindentification syndrome. Ethiopatoghenic theories endeavor to bring together biological, psychological and social elements, trying to set up a holistic view of the syndroe.

Title: Deconstruction suicidal ideas through Brief Therapy and Positive Psychology strategies

Dr. A Maria Luisa Plasencia, Positive Psychology at UNAM.,
USA

Suicidal behaviour is a complex process, include ideas about death, depression, hopeless, and sometime the idea that everything will be better if the person won't be in the world. Research suggests that when this process is repeated, without receiving an effective treatment, it is possible to consummate the act of suicide (García et al., 2010). From the past ten years we have had using a model of Brief Therapy to offer students an option that help them deconstruct depression, and suicidal ideation (Eguiluz, Plasencia & Santillan, 2017).

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: The Historical Roots of Exposure Therapy .

Prof. Habibollah Ghassemzadeh,
Tehran University of Medical Sciences

Exposure has been indicated as a common principle of most behavioral approaches to the treatment of anxiety and anxiety related disorders. In the main technique of exposure therapy, the patient is asked to expose himself/ herself to a situation which evokes anxiety and he/she is encouraged to tolerate that situation without showing any avoidant behavior or response activation.

Title: A Survivor's Self-Love Recipe for Understanding and Recovering from Anxiety and Depression.

Dr. Maxine Outerbridge,
Mental health and healing advocate, New York

Experiencing domestic violence and sexual abuse is commonplace within black and brown communities, especially when committed against women of color, while acknowledging and collectively addressing the residual mental health effects of trauma are not. This keynote presentation will provide a powerful testimony of the inevitable succumbence of post-traumatic stress syndrome (PTSD), anxiety and depression following the rampant ailes of physical and sexual abuse, teen pregnancy and familial isolation..

Title: Title: The Role of Metaphor in the Psychological and Psychopathological Models

Prof. Habibollah Ghassemzadeh,
Tehran University of Medical Sciences

A model can be defined an analogy in which a familiar or easily understood and visualized system is used to provide an understanding of a less familiar or complicated system. One of the basic elements of a model is conceptual terminology or a language by which members of a scientific group communicate about their ideas and theories.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Learning Spiritual Behaviors as a Means to Reverse Harmful Epigenetic Changes resulting

Prof. Maysar Sarieddine
Phoenecia University,,
Lebanon

Excessive stress can epigenetically alter an individual's DNA and affect mental health. For instance,
women who have been exposed to domestic violence have been found to have psychopathological
alterations in their behaviors and in their hypothalamus-pituitary-adrenal axis functioning. However,
these changes are reversible, because people can change their genetic makeup by changing their
thoughts and beliefs..

Title: Opioids, Mental Health and Prison: The Intersectionality of Recovery

Dr. Gary Norman,
USA

Jivitesh Sharma is a PhD candidate from New Delhi, India. He came to Norway in the middle of winter to pursue an academic career on machine learning and artificial intelligence. He received his Mtech. from Maulana Azad National Institute of Technology, 2016 and is now focusing on deep neural networks, including recurrent and convolutional networks with reinforcement learning for emergency response.
He has published 4 papers in international conferences with his last two papers being the highest downloaded and cited papers in the LNCS Springer series.

Title: DYNAMICS OF DIFFERENCES.

Dr.Jimmy Mody,
Human Potrntial
Clinic, India

The Earth we live in is increasingly becoming a battlefield for the forces of integration versus the forces of fragmentation. The play between opposites has encumbered our world as it has our family lives as well..

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: CLIENTS AND CARERS PERCEPTION OF MENTAL ILLNESS AND FACTORS THAT INFLUENCE HELP SEEKING: WHERE THEY GO FIRST AND WHY.

Mr. Chilale, H. K., Silungwe
John of God Hospitaller Services, Mzuzu, Malawi

In Northern Malawi, the duration of untreated psychosis (DUP) is longer than those of high income countries. The reasons for the delay in help-seeking are not known, although studies show multiple reasons. This research was conducted to establish health care help-seeking behaviours and identify barriers that exist between service users and health care providers

Title: The effectiveness of brief dynamic therapy (BDT) on the Congitive emotion regulation and sense of control over the pain among elderly people with Chronic Pain

Prof. Saman Asiabani, Minia Payam-e-Noor University

Background and objective: Chronic pain is annoying and this may cause reduction of the patient's tolerance threshold. The aim of this study was to determine the effectiveness The effectiveness of brief dynamic therapy (BDT) on the emotion regulation and sense of control over the pain among elderly people with Chronic Pain.

Title: The Efficacy Mindfulness – Based Cognitive Therapy (MBCT) on Hope and Psychological Well-being in Girl students suffer from emotional defeat

Ms. Hanie Kaveh, Iran University of Medical Sciences

Background and objective:Emotional defeat is a state of frustration and humiliation Which after being rejected by a beloved person. This study assessed the efficacy of Mindfulness – Based Cognitive Therapy (MBCT) on Hope and Psychological Well-being in Girl students suffer from emotional defeat.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title : The Effectiveness of Michael Free's cognitive group therapy on Eating Disorder Beliefs and Self-compassion in Girls with Bulimia Nervosa

Saman Asiabani,
Payame Noor University,Iran

Bulimia Nervosa cause many problems in physical health and mental function. This study assessed the of Michael Free's cognitive group therapy on Eating Disorder Beliefs and Self-compassion in Girls with Nervous Disorders.

Title : : Adopting laughter therapy to get dosage of happy hormones to remove stress caused by being in slight pain ,being depressed, being unhappy anxious or sad.

MS. SUCHI
Laughter Therapy'
Singapore

Statement of the Problem: There is a lack of awareness about what happy hormones are and what can be done to get them. People tend to feel unhappy for multiple reasons and neuropathic pain adds on Stress levels of not only the patient but the caregivers as well. Being in pain leads to feeling depressed and anxious in some cases.

Title: The effectiveness of the Accelerated experiential dynamic psychotherapy (AEDP) on psychological distress and death anxiety in patients with leucemia

Ms. Saman Asiabani,
Payame Noor University,Iran

One of the most prevalent psychiatric symptoms in patients with leucemia, transplantand anxiety, is death anxiety. This type of anxiety can be viewed as one of the important psychological diagnoses in patients with suspected cancer

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: The Effectiveness of Mindfulness – Based Cognitive Therapy (MBCT) on Communication skills and anxiety in Girls with Prisoner Parents

Prof. Zahra Mahbobi pour, Islamic Azad University

Materials and Methods: A quasi-experimental study was a pre-test post-test with control group. The statistical community consisted of all secondary secondary school girls with the imprisoned parent of Urmia city in 2018. In a simple random sampling method 20 Girl students suffer from emotional defeat were selected and randomly assigned into two groups of 10 (experimental and control) groups

Title: Effectiveness of integration of Accelerated Experiential Dynamic Psychotherapy (AEDP) and Transcranial Direct Current Stimulation (TDCS) on operational performance and severity of Depression symptoms in patients with Major Depression (case study)

Prof. Saman Asiabani, Payame Noor University,Iran

There is increasing evidences that favor the prenatal beginning of schizophrenia. These evidences point toward intra-uterine environmental factors that act specifically during the second pregnancy trimester producing a direct damage of the brain of the fetus [1]. The current available technology doesn't allow observing what is happening at cellular level since the human brain is not exposed to a direct analysis in that stage of the life in subjects at high risk of developing schizophrenia. Methods. In 1977 we began a direct electron microscopic research of the brain of fetuses at high risk from schizophrenic mothers in order to finding differences at cellular level in relation to controls.

SPEAKER SLOTS AVAILABLE

GLIMPSES OF PSYCHIATRY CONFERENCES

















Plan a Trip to Tokyo: Destination of Psychiatrists 2019

Tokyo, the capital city of Japan and the world's most populous metropolis is also one of Japan's 47 prefectures, consisting of 23 central city wards and multiple cities, towns and villages west of the city centre. The Izu and Ogasawara Islands are also part of Tokyo. Tokyo was formerly known as Edo, a small castle town in the 16th century. It officially became the capital after Emperor Meiji moved his seat to the city from the old capital of Kyoto in 1868 when it was renamed to Tokyo. Tokyo's urban landscape consists mainly of modern and contemporary architecture evidence to its ruination after the Great Kantō earthquake in 1923 and later the extensive firebombing in World War II. It has many internationally famous forms of modern architecture including Tokyo International Forum, Asahi Beer Hall, Mode Gakuen Cocoon Tower, NTT Docomo Yoyogi Building and Rainbow Bridge. Tokyo also features two distinctive towers: Tokyo Tower and the new Tokyo Skytree, the tallest tower in Japan and the second tallest structure in the world after the Burj Khalifa in Dubai. Tokyo has many museums, which includes the Tokyo National Museum; the country's largest museum and specializing in traditional Japanese art, the National Museum of Western Art and Ueno Zoo, National Museum of Emerging Science and Innovation in Odaiba, the Edo-Tokyo Museum in Sumida, etc., As the largest population centre in Japan and the site of the country's largest broadcasters and studios, Tokyo is frequently the setting for many Japanese movies, television shows, animated series, web comics, and comic books. Akihabara is the most popular area for fans of anime, manga and games. Other city attraction includes Tokyo Disney land, Ginza, Meiji Shrine, Ryogoku Kokugikan, Sensoji temple, etc., Today, Tokyo offers a seemingly unlimited choice of shopping, entertainment, culture and dining to its visitors. The city's history can be appreciated in districts such as Asakusa, and in many excellent museums, historic temples and gardens. Contrary to common perception, Tokyo also offers a number of attractive green spaces in the city centre and within relatively short train rides at its outskirts.

City Attractions







