SYMPOSIA & ORAL SESSIONS

S02-01: ADOLESCENCE IN TRANSITION - CRITICAL MOMENTS FOR ADOLESCENTS IN THE TRANSITION TO ADULTHOOD IN DIFFERENT CULTURAL CONTEXTS.

Date: 09.07.2017
Time: 17:45-19:15
Room: Plenary hall

Summary:
Objectives: Adolescence is transition «par excellence». This multi-cultural symposium intends to show the variety of patterns by which adolescents in different cultures and contexts live in this crucial period of their life, with all the immanent risks and opportunities. We should learn that a normative and rigid approach is neither adequate nor helpful for our clinical work.

Methods: The five contributions will present five respectively different variations of adolescence, seen as the crucial stage of transition into adulthood. Our contributions will be based on a psychoanalytical (adolescence as “second chance”) and a sociocultural (each culture creates its own adolescence) approach. After a brief introduction to the key themes of adolescence from a historical, an ethnopsychanalytical and a sociocultural perspective (Patrick Haemmerle, Switzerland), Amine Benjelloun (Maroc) first will address the question of standards and values in a specific culture and how they infiltrate the consultation. Nick Kowalenko (Australia) will speak about the problem of deliberate self-harm in Australian adolescents. Sami Owaida (Gaza City/Palestine) will discuss if and how youngsters can live a normal adolescence in an abnormal sociopolitical situation. Paul Wai-Ching Wong will close the presentation with a discussion of the very contemporary ICT-problem of total psychosocial withdrawal by certain youngsters who become addicted to their screens.

Results: The mosaic of these contributions should allow us to better understand the normal, i.e. “eu-functional”, and the not normal, pathological pathways from adolescence into adulthood in different cultures, sociocultural and political situations.

Conclusion: The transition stage of adolescence has many different faces and appearances. We have to be careful in pathologizing too quickly certain behaviours and manifestations, without forgetting the potential risk of some self-injurious behaviours.

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Paper(s)

2508 - ADOLESCENCE, VALEURS, NORMES.
Dr. Mohamed Amine BENJELLOUN

2512 - IN AUSTRALIA, ADOLESCENTS IN TRANSITION ARE SELF-HARMING: TRANSFORMING THEIR FUTURE IS A PRIORITY.
Nick Kowalenko¹; Gordana Culjak² (1 Department of Child & Adolescent Psychiatry ROYAL NORTH SHORE HOSPITAL; 2 Sydney Medical School, THE UNIVERSITY OF SYDNEY)

2513 - RECENT STUDIES ON PATHOLOGICAL SOCIAL WITHDRAWAL (A.K.A. HIKIKOMORI) DURING IN ADOLESCENCE AND YOUNG ADULTHOOD IN ASIA AND HONG KONG: DO THEY HAVE ANY VALUES IN OTHER REGIONS?
Dr. Paul Wai-Ching WONG (Department of Social Work and Social Administration, Faculty of Social Sciences, The University of Hong Kong)

2514 - PROTECTIVE FACTORS AND RESILIENCE AMONG TRAUMATIZED PALESTINIAN ADOLESCENT LIVING IN GAZA
MD Sami OWaida
**SYMPOSIA & ORAL SESSIONS**

**S02-02: SUICIDAL BEHAVIOR IN ADOLESCENCE**

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<tr>
<td>Room:</td>
<td>Room 2</td>
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<tr>
<td>Summary:</td>
<td>Suicide is a leading cause of death among adolescence in Europe. In the current symposium we bring different aspects of suicidal behavior derived from studies conducted in different European countries. The studies touch upon maintenance and cessation of self-injurious behavior over time, ethnic and cultural differences in suicidal risk, comorbidity of suicide behavior with ADHA and theoretical predictors of suicide behavior.</td>
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**Paper(s)**

**2703 - PREDICTORS OF ONSET, MAINTENANCE AND CESSATION OF SELF-INJURIOUS BEHAVIOR DURING ADOLESCENCE**  
*Prof Romuald Brunner*

**2704 - THE ASSOCIATION BETWEEN GENDER, ETHNICITY AND SUICIDALITY AMONG VOCATIONAL STUDENTS IN ISRAEL**  
*Phd Joy Benatov*

**2705 - SUICIDALITY AND NON-SUICIDAL SELF INJURY IN ADOLESCENTS WITH ATTENTION-DEFICIT HYPERACTIVITY DISORDER**

**2706 - PREDICTION OF SUICIDAL BEHAVIOR IN ADOLESCENTS: JOINER'S INTERPERSONAL THEORY**  
*Dr Prof Alan Apter*
SYMPOSIA & ORAL SESSIONS

S02-03: EMOTIONAL RESPONSIVITY AND EMOTION REGULATION IN INFANTS, CHILDREN AND YOUNG ADULTS WITH AUTISM SPECTRUM DISORDERS (ASD)

Date: 09.07.2017
Time: 17:45-19:15
Room: Room 3
Summary: Emotions help in steering and tuning our behavior in social situations. Attention to emotional states of others, emotional responsiveness towards others, and adequate regulation of emotions is crucial for adaptive social functioning, already from an early age. It is therefore important to study emotion processing in individuals with autism spectrum disorders (ASD). Techniques from the field of neuroscience, i.e. eyetracking and biomarkers of the autonomic nervous system (heart rate and skin conductance), have provided us with sensitive and objective means of assessing this. The key focus of this symposium is understanding the nature of emotion dysfunctions in individuals with ASD across a range of developmental stages: infancy, childhood and young-adulthood. Using biomarkers and eyetracking parameters, insights in emotional responsiveness, the regulation of emotions and stress, and attention to emotions of others will be presented. This approach might help in identifying the specific nature of socio-emotional difficulties in ASD beyond the behavioral phenotype.

Paper(s)

**3070 - MEASURING THE PHYSIOLOGICAL AROUSAL OF INFANTS AT RISK FOR ASD IN RESPONSE TO EMOTION VIDEOS**
Tessel Bazelmans

**3073 - PSYCHOPHYSIOLOGICAL RESPONSES TO EMOTIONAL SCENES IN YOUNG CHILDREN WITH AUTISM; CORRELATES OF SOCIAL FUNCTIONING**
Gemma Zantinge

**3074 - DIFFERENTIAL DEFICITS IN EXPERIENCE VERSUS REGULATION OF EMOTION IN YOUNG CHILDREN WITH AUTISM SPECTRUM DISORDERS: INSIGHT FROM PHYSIOLOGICAL AROUSAL MEASURES AND BEHAVIORAL OBSERVATION**
prof Hanna Swaab

**3078 - GAZE BEHAVIOR AND PHYSIOLOGIC AROUSAL TO SOCIAL STRESS IN YOUNG ADULTS WITH AUTISM SPECTRUM DISORDERS.**
Renee Dijkhuis
Female Adolescent Conduct Disorder is an under-researched disorder despite its individual, clinical and societal impact. Prevalence of female adolescent conduct disorder (CD) is rising with current estimates around 5% in Western populations. The majority of studies on neurobiological correlates of CD have focused on male subjects only, despite strong evidence for a differential aetiology and neurobiology of female CD.

In this symposium we will present latest results of the large European FemNAT-CD consortium on neuronal (Nora Raschle et al., Basel; Stephane de Brito et al., Birmingham), neurophysiological (Helena Oldenhof et al., Amsterdam), neuroendocrinological (Christine M. Freitag et al., Frankfurt) and neurocognitive correlates (Gregor Kohls et al., Aachen) of CD in adolescent females compared to males with CD and typically developing adolescents. The FemNAT-CD study is currently the largest European study on females with CD.

3240 - ATYPICAL NEURONAL ACTIVATION PATTERNS DURING EMOTION REGULATION IN YOUTHS WITH CONDUCT DISORDER
Dr. Nora Maria Raschle

3244 - BRAIN RESPONSE TO NEGATIVE FACIAL EXPRESSIONS IN MALE AND FEMALE ADOLESCENTS WITH CONDUCT DISORDER: INVESTIGATING THE INFLUENCE OF SEX IN THE FEMNAT-CD CONSORTIUM
Dr. Stephane de Brito; Rosalind Baker

3247 - PSYCHOPHYSIOLOGICAL MEASURES IN THE FEMNAT-CD STUDY: BASELINE AUTONOMIC NERVOUS SYSTEM FUNCTIONING IN GIRLS WITH SEVERE CONDUCT PROBLEMS.

3250 - NEUROCOGNITIVE BIOMARKERS OF CONDUCT DISORDER
Dr. Gregor Kohls

3251 - STRESS, SEX HORMONE AND SOCIAL NEUROPEPTIDE RELATED CORRELATES OF FEMALE ADOLESCENT CONDUCT DISORDER
Prof. Dr. Christine M. Freitag
**SYMPOSIA & ORAL SESSIONS**

**S02-05: RECENT ADVANCES IN AUTISM RESEARCH**

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<td>Room:</td>
<td>Room 5</td>
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<td>Summary:</td>
<td>For many decades, autism was considered to be a rare condition. However, the reported prevalence of autism spectrum disorders (ASD) has considerably increased during the past decade, with recent estimates being in the range of 1.0 – 1.5%. The marked increase in ASD prevalence has stimulated worldwide interest in autism research. The aim of our symposium is to bring together new findings from neurobiology and psychopathology of autism, with some overlap to genetics and pediatrics, two important allied disciplines of child and adolescent psychiatry. Michal Hrdlicka will introduce the concept of latent social skills in autism and present some proofs of this concept. The presentation held by Roberto Canitano will deal with a new experimental procedure in ASD and Schizophrenia Spectrum Disorders based on self-recognition through a custom made mirror. Rainald Moessner will present data on the overlap of the genetic etiology of ASD and schizophrenia with a particular focus on monogenic causes. Vincent Guinchat and his associates will demonstrate in their presentation that challenging behaviors among adolescents with ASD may be associated with gut inflammation.</td>
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**Paper(s)**

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<th>Number</th>
<th>Title</th>
<th>Presenter(s)</th>
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<tr>
<td>2796</td>
<td>THE CONCEPT OF LATENT SOCIAL SKILLS IN AUTISM AND ITS PROOFS</td>
<td>Prof. Michal Hrdlicka (Department of Child Psychiatry Charles University Second Faculty of Medicine University Hospital Motol)</td>
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<tr>
<td>2797</td>
<td>COMMON GENETIC CAUSES OF AUTISM AND SCHIZOPHRENIA</td>
<td>PD Dr. Rainald Moessner (Dept. of Psychiatry and Psychotherapy University of Tübingen)</td>
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<tr>
<td>2798</td>
<td>A STUDY OF SELF-RECOGNITION IN EARLY ONSET SCHIZOPHRENIA AND AUTISM</td>
<td>Dr., MD Roberto Canitano (University Hospital of Siena)</td>
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<tr>
<td>2799</td>
<td>CHALLENGING BEHAVIORS AMONG ADOLESCENTS WITH ASD AND GUT INFLAMMATION</td>
<td>Dr., MD Vincent Guinchat (GH Pitié-Salpêtrière, APHP)</td>
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<tr>
<td>2800</td>
<td>ACUTE AND MAINTENANCE ECT FOR CATATONIA IN AUTISM SPECTRUM DISORDERS</td>
<td>Dr., MD Lee Wachtel (Kennedy Krieger Institute - Behavioral challenges Unit)</td>
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### S02-06: ASSESSMENT OF IDENTITY DEVELOPMENT IN ADOLESCENCE (AIDA)

**Date:** 09.07.2017  
**Time:** 17:45-19:15  
**Room:** Room 6

**Summary:** In the alternative model for diagnosing PD in DSM-5, impaired identity is integrated as one out of four central personality functions to evaluate PD severity. We developed the self-report questionnaire AIDA (Assessment of Identity Development in Adolescents) in 2012 for the use in adolescents aged 12 to 18 years to assess pathological identity development, based on a broad description of the field. Psychometric properties of the original Swiss-German-US version of AIDA were very good, the total scale “identity diffusion” was significantly different between PD-patients and healthy controls with a remarkable effect size (d) of 2.2 standard deviations. As the interest in the assessment of identity is high, we are supporting several international research groups to develop culture specific adaptations of this questionnaire. A thorough examination of psychometric properties revealed that a specific cultural adaptation might be useful even for countries with the same language but different cultural background (like Spain, Chile and Mexico). In this symposium the results of identity assessment with the AIDA in different languages and cultures will be presented and discussed.

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| **3083 - PSYCHOMETRIC PROPERTIES OF THE FINAL SPANISH MEXICAN CULTURAL ADAPTED VERSION OF THE ASSESSMENT OF IDENTITY DEVELOPMENT IN ADOLESCENCE (AIDA)**  
*PhD Moises Kassin (Universidad Iberoamericana, Mexican Psychoanalytic Association)* |
| **3084 - ASSESSMENT OF IDENTITY IN A KOSOVARIAN SAMPLE**  
*Nela Ercegović* |
| **3086 - IMPAIRMENT OF IDENTITY DEVELOPMENT IN ADOLESCENTS WITH NON-SUICIDAL SELF-INJURY AND SUICIDE ATTEMPTS - THE PRELIMINARY RESULTS OF A CLINICAL POPULATION STUDY WITH AIDA CROATIA**  
*Marko Kalanj (Institute of Mental Health, Clinic for Children and Adolescents)* |
| **3089 - CONVERGENT VALIDITY OF THE SERBIAN VERSION OF THE ASSESSMENT OF IDENTITY DEVELOPMENT IN ADOLESCENTS (AIDA) QUESTIONNAIRE**  
*PhD Zeineb Abbes Ghorbel (Razi Hospital Child and Adolescent Psychiatry Departement)* |
| **3091 - PSYCHOMETRIC PROPERTIES OF A CULTURE-ADAPTED ARABIC VERSION OF AIDA (ASSESSMENT OF IDENTITY DEVELOPMENT IN ADOLESCENCE) IN TUNISIA**  
*PhD Zeynep Tütün (Hacettepe University, Faculty of Medicine, Department of Pediatrics, Division of Adolescent Medicine)* |
We can appreciate the cultural components that complicate access to mental healthcare for transitional age youth both with and without co-morbid medical illness. Looking through the lens of collaboration and integration both within a system and in a community, we examine the needs of two populations that are minorities in the schema of general mental health care and novel approaches child and adolescent psychiatrists are implementing to make care accessible and effective. As providers for children and adolescents who appreciate the developmental trajectories that are affected by medical illness and cultural variations, Drs. Rego, Canetti, Zerrate and Hoffman will present their perspectives on transitioning youth to adult providers and evidence based treatment modalities that can help bridge the gaps for minority youth and those who are unable to go to community mental health centers in the “typical” fashion.

**Paper(s)**

**3116 - CHALLENGES OF TRANSITIONING YOUTH IN MENTAL HEALTHCARE SYSTEMS**  
Assistant Professor of Psychiatry at CUMC (Columbia University Medical Center) Adriana Rego (New York Presbyterian-Morgan Stanley Children's Hospital)

**3117 - MAKING EVIDENCE BASED TREATMENT ACCESSIBLE IN MULTILINGUAL MULTICULTURAL ENVIRONMENTS**  
Assistant Professor of Psychiatry at CUMC (Columbia University Medical Center) Alexandra Canetti (New York Presbyterian-Morgan Stanley Children's Hospital)

**3118 - TECHNOLOGY IN THE AGE OF TRANSITION**  
Assistant Professor (Clinical) of Psychiatry at Warren Alpert School of Medicine at Brown University Pamela Hoffman (Hasbro Children's Hospital)

**3119 - EVIDENCE BASED TREATMENTS IN LATINO EMERGENT ADULTS**  
Assistant Professor of Psychiatry at CUMC (Columbia University Medical Center) M. Carolina Zerrate (New York Presbyterian-Morgan Stanley Children's Hospital)
Policy and research need to work hand in hand to improve transitions for young people. We present key findings from NICE on transition and the RCPsych on youth services complimented by research findings on the experience of young people with ADHD focusing on the experience of key stakeholders and the impact of social identity.

Paper(s)

2622 - GOOD SERVICES FOR YOUNG PEOPLE
Dr Peter Hindley

2623 - NICE GUIDANCE ON TRANSITION FROM CHILDREN’S TO ADULTS’ SERVICES FOR YOUNG PEOPLE USING HEALTH AND SOCIAL CARE
Dr Clare Lamb (Michael Rutter Centre, Maudsley Hospital)

2624 - YOUNG PEOPLE WITH ATTENTION DEFICIT HYPERACTIVITY DISORDER (ADHD) IN TRANSITION FROM CHILDREN’S SERVICES TO ADULT SERVICES (CATCH-US): A MIXED METHODS STUDY
Professor Tamsin Ford (University of Exeter Medical School)

2625 - EXPLORING SOCIAL IDENTITY CHANGE DURING MENTAL HEALTHCARE TRANSITION
Dr Niamh McNamara¹; Professor Fiona McNicholas² (1 Nottingham Trent University; 2 University College Dublin)
**SYMPOSIA & ORAL SESSIONS**

**S02-09: RECENT ADVANCES ON BIPOLAR DISORDER IN CHILDREN AND ADOLESCENTS: A EUROPEAN PERSPECTIVE.**

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<td>Room</td>
<td>Room 11</td>
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**Summary:** While there has been a steady growing interest on the clinical and public health implications of bipolar disorder affecting children and adolescents, research in Europe is limited, and most knowledge to date comes from US studies making it difficult to extrapolate findings to European clinical settings. To cover this gap in research, this symposium will report on recent data from European studies on early-onset bipolar disorder and bipolar disorder offspring. Neuroimaging and inflammatory processes in bipolar youth and risk factors for psychopathology in bipolar offspring will be reported. A review on current status of treatment interventions for bipolar children and adolescents will also be included.

**Paper(s)**

**3206 - PRO- AND ANTI-INFLAMMATORY MARKERS IN EARLY-ONSET BIPOLAR DISORDER**  
*MD., PhD Carmen Moreno*

**3252 - NEUROIMAGING FINDINGS IN ADOLESCENTS WITH BIPOLAR DISORDER COMPARED TO AGE MATCHED HEALTHY CONTROLS**  
*Soledad Romero*

**3257 - PREDICTORS OF DIMENSIONAL CLINICAL PROFILES IN CHILD AND ADOLESCENT OFFSPRING OF PATIENTS WITH BIPOLAR DISORDER**  
*Covadonga M. Diaz-Caneja*

**3258 - THE TREATMENT OF CHILDREN AND ADOLESCENTS WITH BIPOLAR DISORDER: CURRENT STATUS AND RESEARCH NEEDS**  
*Benedetto Vitiello*
**SYMPOSIA & ORAL SESSIONS**

**S02-10: MENTAL HEALTH SERVICES AND INTERVENTIONS FOR REFUGEE CHILDREN AND ADOLESCENTS**

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**Summary:** This symposium describes important innovations in the delivery of mental health services and treatments to young asylum seeking and refugee children. The symposium is based on recent research and evaluation with this population. Separate presentations describe:

1. Development and evaluation of a community group based intervention in Kurdistan, using principles of task shifting.
2. School-based services in the UK.

**Paper(s)**

**3269 - CRISIS INTERVENTION PROGRAM FOR CHILDREN AND ADOLESCENTS (CIPCA) FOR WAR AFFECTED CHILDREN IN KURDISTAN**

Associate Professor in Child and Adolescent Psychiatry Minu Fazel (University of Oxford)

**3111 - DEVELOPING A MENTAL HEALTH TOOLBOX TO HELP REFUGEE CHILDREN IN SCHOOLS**

Prof. Dr. Dimitris Anagnostopoulos

**3110 - PSYCHOSOCIAL AND MENTAL HEALTH PROBLEMS IN YOUTH REFUGEES, IMMIGRANTS AND GREEKS DURING 2005-2014: A RETROSPECTIVE STUDY**

Prof. Dr. Dimitris Anagnostopoulos

**3113 - PREVENTION OF PSYCHOPATHOLOGY IN UNACCOMPANIED REFUGEE MINORS**

Specialist Trainee in Child & Adolescent Psychiatry Ritu Mitra
### SYMPOSIA & ORAL SESSIONS

**S02-11: REFUGEE YOUTH IN EUROPE AND LOW-INCOME COUNTRIES**

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#### Summary:
To review the situation of unaccompanied and accompanied refugee youth in 6 different demographic areas (Finland, Norway, Sweden, Germany, Austria, low-income countries) and present individual studies in each of these areas.

#### Paper(s)

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<th>Paper ID</th>
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<tr>
<td>3123</td>
<td>PREVALENCE OF PSYCHIATRIC DISORDERS AMONG UNACCOMPANIED ASYLUM-SEEKING ADOLESCENTS IN NORWAY.</td>
<td>Marianne Jakobsen</td>
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<tr>
<td>3124</td>
<td>NARRATIVE EXPOSURE THERAPY FOR IMMIGRANT CHILDREN TRAUMATIZED BY WAR: RESULTS FROM RANDOMIZED CONTROLLED TRIAL</td>
<td>Kirsi Peltonen</td>
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<td>3125</td>
<td>EMOTIONAL EXPRESSIVENESS AND AVOIDANCE IN NARRATIVES OF UNACCOMPANIED REFUGEE MINORS</td>
<td>Julia Huemer</td>
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<tr>
<td>3126</td>
<td>MENTAL HEALTH INTERVENTIONS AND SERVICES FOR REFUGEE CHILDREN IN MIDDLE- AND LOW-INCOME COUNTRIES</td>
<td>Panos Vostanis</td>
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<tr>
<td>3127</td>
<td>ATTITUDES TOWARDS UNACCOMPANIED REFUGEE MINORS IN GERMANY</td>
<td>Paul Plener</td>
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<td>3128</td>
<td>OVERREPRESENTATION OF UNACCOMPANIED REFUGEE MINORS IN INPATIENT PSYCHIATRIC CARE</td>
<td>Björn Ramel</td>
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The present symposium submission for the annual congress of the European Society for Child and Adolescent Psychiatry considers electro-physiological brain correlates of developmental psychopathology and the early adverse experience that poses risk for it. Four different speakers would present their work and results reporting: 1) asymmetry of frontal cortical electroencephalogram (EEG) activity as a biomarker of vulnerability to emotional and behavioral problems in childhood; 2) results from an attention deficit/hyperactivity disorder (ADHD) treatment study comparing slow cortical potential (SCP) neurofeedback and behavioral self-management training in children; 3) temporal dynamics of spontaneous gaze processing in unaffected offspring of parents with bipolar disorder; and 4) the effect of maternal posttraumatic stress disorder related to interpersonal violence (IPV-PTSD) on school-aged child symptoms in response to an emotional face matching task. The presentations will be followed by a discussion led by Prof. Christoph Michel.
Social impairments are an important source of disability in patients affected with a psychotic disorder and are also present in patients at clinical high-risk for psychosis. Furthermore, it has been shown that social deficits represent a risk factor for the development of positive symptoms of psychosis.

In this symposium, we will cover the topic of social impairments in different populations across the psychosis continuum: patients with attenuated psychotic symptoms (APS), patients affected by the 22q11.2 deletion syndrome (22q11DS) – a genetic condition associated with increased risk for the development of psychosis – and patients with a first psychotic episode (FEP).

First, Dr. Armando will talk about metacognitive awareness in patients with APS or FEP, which represents an important function for navigating smoothly in the social world due to its links with self-regulation. Dr. Bearden will then present her work on social cognition in patients with 22q11DS and its relation to the emergence of psychotic symptoms. She will also discuss the specific brain alterations that are associated with social cognitive impairments in this population. Thirdly, Mrs. Fiksinski will explore the association between early social impairments (autism spectrum disorder symptoms) and the development of psychosis in a longitudinal study of patients with 22q11DS. Finally, Dr. Schneider will present a feasibility study as well as preliminary results about the effectiveness of an online social skills training intervention in adolescents and young adults with 22q11DS.

**Paper(s)**

- **2616 - AN INVESTIGATION ON METACOGNITIVE ABILITIES IN CHILDREN AND ADOLESCENTS WITH ATTENUATED PSYCHOSIS SYNDROME AND FIRST EPISODE OF PSYCHOSIS, PRELIMINARY FINDINGS.**

  *Marco Armando*

- **2617 - NEURAL SUBSTRATES OF SOCIAL COGNITIVE DEFICITS IN YOUTH AT GENETIC HIGH RISK FOR PSYCHOSIS**

  *Carrie Bearden*

- **2619 - AUTISM SPECTRUM AND PSYCHOSIS RISK IN THE 22Q11.2 DELETION SYNDROME. FINDINGS FROM A PROSPECTIVE LONGITUDINAL STUDY.**

  *Ania Fikskinski*

- **2620 - ONLINE SOCIAL SKILLS TRAINING FOR ADOLESCENTS AND YOUNG ADULTS WITH 22Q11.2 DELETION SYNDROME**

  *Maude Schneider*
SYMPOSIA & ORAL SESSIONS

S02-14: TREATMENT OF EATING AND WEIGHT DISORDERS: WHERE DO WE STAND AND WHERE ARE WE GOING?

Date: 09.07.2017
Time: 17:45-19:15
Room: Room 16

Summary: Despite the high prevalence of eating and weight disorders, and the availability of evidence-based treatments for adults, available therapeutic strategies for these disorders lack a good evidence-base in children and adolescents. Moreover, despite the importance of targeting weight in eating disorder treatment, the two fields have traditionally not relied on cross-fertilization. This symposium will focus on novel approaches and treatment evidence that cut across eating and weight disorders. New considerations on the importance of weight (across its spectrum from high to low) in eating disorders and development of new treatment approaches that target both eating and weight disorders will be presented. Speakers will present novel empirical findings and will discuss treatment implications.

Dr Haas will conduct an international comparison of clinical trials of anorexia nervosa, with a focus on the role of body weight at baseline, end of treatment and follow-up. Dr Muhlig will present evidence on the effect of weight loss programs for children and adolescents with obesity and focus on the implications of the small effect sizes. Dr Haycraft will discuss her research on childhood feeding problems and present the development of a digital resource to help parents target problematic feeding and eating behaviours. Dr Lindvall Dahlgren will present data on the use of cognitive remediation therapy in eating and weight disorders.

This symposium will provide new knowledge and understanding of treatment approaches that cut across eating and weight disorders; and that target weight. As such this symposium will be suitable for both clinicians and researchers in the field of eating, weight disorders as well as other fields.

Paper(s)

2695 - INTERNATIONAL COMPARISON OF CLINICAL TRIALS BASED ON PATIENTS WITH ANOREXIA NERVOSA WITH A MAJOR FOCUS ON BODY WEIGHT AT BASELINE, END OF STUDY AND FOLLOW-UP
Verena Haas

2696 - SMALL EFFECT SIZES IN CONSERVATIVE WEIGHT LOSS PROGRAMS – IMPLICATIONS FOR TREATMENT OF OBESITY IN CHILDHOOD AND ADOLESCENCE
Yvonne Muhlig

2697 - SELECTIVE/FUSSY EATING IN CHILDREN: DEVELOPMENT OF A DIGITAL RESOURCE TO SUPPORT CAREGIVERS AND HEALTH PROFESSIONALS
Emma Haycraft

2698 - COGNITIVE REMEDIATION IN FEEDING AND EATING DISORDERS - A NOVEL APPROACH TO TREATMENT
Camilla Lindvall Dahlgren
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<td>2594 - VISUAL PROCESSING OF COMPLEX SOCIAL SCENES IN 22Q11DS: RELEVANCE FOR SOCIAL IMPAIRMENTS?</td>
<td>MPH Lydia Dubourg (Developmental imaging and psychopathology laboratory, Geneva, Switzerland)</td>
</tr>
<tr>
<td>2827 - ATTENTION DEFICIT HYPERACTIVITY DISORDER (ADHD) SYMPTOMS AND PSYCHOSIS IN 22Q11.2 DELETION SYNDROME (22Q11.2DS)(IBBC)</td>
<td>Dr. Maria Niarchou</td>
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<td>3016 - MEMORY IN 22Q11.2 DELETION SYNDROME: INVESTIGATING ACCELERATED LONG TERM FORGETTING</td>
<td>Johanna Maeder (Office Médico-Pédagogique Genève)</td>
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<td>3172 - IBBC: SENSORIMOTOR PROCESSING AND PURSUIT EYE MOVEMENT: IS THIS PUTATIVE INTERMEDIATE PHENOTYPE FOR SCHIZOPHRENIA IMPAIRED IN 22Q11.2 DELETION SYNDROME?</td>
<td>PhD Kathryn McCabe (University of California, Davis)</td>
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<td>3216 - THE FIRST GENETIC SYNDROME SPECIFIC NORM CHART FOR NEUROCOGNITIVE FUNCTIONING: IQ NORM CHARTS FOR 22Q11.2 DELETION SYNDROME USING DATA FROM A LARGE WORLDWIDE CONSORTIUM (IBBC)</td>
<td>Dr. Elemi Breetvelt (Toronto General Hospital)</td>
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<td>3461 - REWARD LEARNING AND DOPAMINE RELEASE IN ADULTS WITH 22Q11DS.</td>
<td>PhD Esther van Duin (Maastricht University)</td>
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## S02-16: OUTCOMES OF CHILDHOOD EXPERIENCES OF ABUSE AND NEGLECT IN ADOLESCENCE AND YOUNG ADULTHOOD

**Date:** 09.07.2017  
**Time:** 17:45-19:15  
**Room:** Room 18

**Summary:** Experiences of maltreatment display a burden to children and adolescents worldwide with prevalence rates of as high as 14-55% for physical abuse, 11-47% for emotional abuse, and 6-22% for sexual abuse. Children and adolescents vary in the nature of their responses to trauma and maltreatment. The reactions of individual youths may be influenced by their developmental level, ethnicity/cultural factors, previous trauma exposure, available resources, and preexisting child and family problems. However, the exposure to abuse and neglect was found associated with a host of negative outcomes in later adolescence and adulthood, such as suicide, depression, alcohol use, drug use, and physical consequences, such as autoimmune disorders. Furthermore, some seriously maltreated children and adolescents were found at risk for committing criminal offenses. Effective interventions are needed in order to prevent these negative outcomes. This symposium addresses the relation of different trauma types and possible negative outcomes in at risk populations (e.g. juvenile offenders) and illustrates how effective interventions can be implemented into clinical practice.

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**Paper(s)**

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<th>Paper Code</th>
<th>Title</th>
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<td>2904</td>
<td>IMPLEMENTATION AND EVALUATION OF TRAUMA-SENSITIVE CARE IN SWISS YOUTH WELFARE AND JUVENILE JUSTICE INSTITUTIONS</td>
<td>Dr. Marc Schmid</td>
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<td>2906</td>
<td>MALTREATMENT AND CRIMINAL PERSISTENCE IN SEXUALLY ABUSIVE ADOLESCENTS: TYPE AND TIMING MATTER</td>
<td>Steffen Barra; Prof. Dr. Markus Landolt</td>
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<td>2907</td>
<td>MENTAL HEALTH AMONG YOUTH WITH A HISTORY OF CHILD ABUSE AND NEGLECT: RESULTS FROM THE GERMAN CANMANAGE CONSORTIUM</td>
<td>Prof. Dr. Lutz Goldbeck (University of Ulm, Clinic for Child and Adolescent Psychiatry/Psychotherapy)</td>
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<td>2910</td>
<td>TRAUMA PROFILES OF JUVENILE MALE OFFENDERS AND THEIR ASSOCIATIONS WITH MENTAL HEALTH AND CRIMINAL REOFFENDING</td>
<td>Jenny Aellen</td>
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## SYMPOSIA & ORAL SESSIONS

### S02-17: ORAL SESSION ON "PSYCHODYNAMIC PSYCHOANALYTICAL BASED THERAPY"

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**Summary:**

- **2333 - THE EVIDENCE OF OUR EYES AND MINDS: EVALUATING PARENT-INFANT PSYCHOTHERAPY AT THE OUTPATIENT UNIT FOR INFANT PSYCHIATRY IN ST. GALLEN, SWITZERLAND**
  
  PhD Daniel Bindernagel (Kinder- und Jugendpsych. Dienste St. Gallen, Switzerland)

- **2392 - EVALUATING PARENT-INFANT-PSYCHOTHERAPY IN AN OUTPATIENT CLINIC: TWO CASE REPORTS**
  
  Pamela Walker (KJ PD St. Gallen)

- **2984 - NEW APPROACH FOR INTERACTIVE GROUP PSYCHOTHERAPY FOR SIBLINGS**
  
  sirkku saini-sjoman (LunaNueva)

- **3274 - A RANDOMIZED CONTROLLED TRIAL OF MINDFULNESS-BASED COGNITIVE THERAPY FOR YOUTH LIVING WITH INFLAMMATORY BOWEL DISEASE AND DEPRESSION**
  
  Dr. Tatjana Ewais (Mater Health)

- **2590 - TRANSITION AND ADOLESCENCE**
  
  Dr. Angela Navarro Campoy (Fondation de Nant)
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<td>Room</td>
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<td>Paper(s)</td>
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<td>FEAR FROM FREEDOM, TENDENCY TO SUICIDE</td>
<td>PhD Maryam Mohammadi (Ministry of Education)</td>
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<td>2826</td>
<td>DECISIONAL SUPPORT FOR YOUNG PEOPLE WHO SELF-HARM: FEASIBILITY TRIAL</td>
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<td>TURNING POINT: TRANSITIONAL STAGE OF ADOLESCENT MOTHERS RETURNING TO SCHOOL</td>
<td>Dr. Benyapa Thitimapong (Faculty of Nursing)</td>
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<td>2909</td>
<td>SELF-ESTEEM AND ITS IMPACT ON SCHOOL SUCCESS OF ADOLESCENTS IN KOSOVO</td>
<td>Seym Mustafa</td>
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<td>2889</td>
<td>HAVE ERITREAN REFUGEES REACHED THE LIMITS OF RESILIENCE BETWEEN RESIGNATION AND INTEGRATION?</td>
<td>Dr. Fana Asefaw (Clienia Littenheid AG)</td>
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<td>2899</td>
<td>SECONDARY TRAUMATIC STRESS AND BURNOUT AMONG CAREGIVERS OF REFUGEES</td>
<td>Dr. Célia Steinlin (Zurich University of Applied Sciences)</td>
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