

EAPM Main Conference – Friday

15.30 – 17.00 Parallel sessions 4

- **Persistent post-concussion symptoms after mild traumatic brain injury, early predictors and early intervention**
 - Ch. Rask: *Epidemiology, pathophysiology, and effect of early intervention in concussion: Cohort description of the Danish EPIC study*
 - Tuborgh: *Attachment style and symptom reporting in young persons with concussion*
 - N. Tsur, Ch. Haller: *Traumatic brain injury and its effect on mental and physical health of close relatives: The role of posttraumatic stress symptom*
 - M. Moeller Thastum: *Early intervention for impairing post-concussion symptoms in adolescents and young adults: Results from a randomised trial*
 - E. Næss-Schmidt: *Diffusion kurtosis imaging in patients with prolonged post-concussion symptoms*

- **Momentary Assessment and m-Health in Urine Incontinence or Overactive Bladder**
 - C. Leue: *Functional urological disorders: A sensitized defence response in the bladder–gut–brain axis*
 - D. Vrijens: *Affective symptoms and the overactive bladder: A systematic review*
 - G. van Koeveringe: *ESM, a solution to unmet clinical needs, using a real life symptom evaluation in OAB*
 - Alexandra Herrewegh: *The development of a patient-reported outcome measurement (UROMATE) for real-time symptom assessment in a population with functional urologic complaints: A focus group study*
 - A. Baban: *Addressing women with Urinary Incontinence: The development of an ICT-based integrated treatment*

- **Psychological trauma in the onset and maintenance of chronic pain**
 - Ciaramella: *Role of traumatic life events in cognitive and somatic discomfort in subjects with episodic and chronic pain*
 - J. Tesarz: *Psychological trauma and its consequences in chronic pain: Empirical data and new therapeutic approaches*
 - A.F. Allaz: *Trauma history in the narratives of two groups of chronic pain patients*
 - D. Riedl: *The influence of childhood victimization on the occurrence and severity of chronic pain in adulthood*

- **Mental health issues in diabetes mellitus and metabolic diseases: Update 2019**
 - S. Atasoy: *Psychodiabetology of metabolic diseases: recent updates*
 - K.-H. Ladwig: *Inverse Relationship between Social Isolation and Type 2 Diabetes Incidence in People with Obesity: Findings from the MONICA/KORA Prospective Cohort*
 - X. Cai: *Loneliness and obesity in old women are associated with lower plasma oxytocin levels: The combined impact of mental and physical distress on the neuroendocrine system*
 - Ch. Sujana: *Generalised anxiety disorder and incident type 2 diabetes in KORA F4/FF4 Study*
 - H. Johar: *Chronic inflammation contributes to cortisol-induced hyperglycemia: Findings from the KORA Age study*

- **Update on Irritable Bowel Syndrome**

- N. Mazurak: *Pathophysiology*
- A. Stengel: *Treatment*
- S. Zipfel: *Overlap with other bodily distress disorders*
- N. Husain: *Lived experiences of Irritable Bowel Syndrome and role of culturally adapted Cognitive Behavior Therapy (CBT): A mixed methods study*
- M. Tkalcic: *Relationship between IBS-specific behavioral responses and various aspects of anxiety and symptom intensity – preliminary results*

- **Pediatric Psychosomatic Medicine**

- Naz: *Lived experiences of adolescents with recent history of self-harm: A qualitative study from Pakistan*
- D. R. Hulgaard: *Family therapy for severe functional disorders in youth: A qualitative analysis*
- L. Bundgaard Larsen: *Functional somatic symptoms in preschool children with ADHD: An overseen clinical problem?*
- P. Dehnel: *Value-Based Pediatric Integrated Case Management*

- **Mindfulness-based Cognitive Therapy (MBCT) for distressed cancer patients**

- L. Cillessen, et al.: *Mindfulness-based interventions for psychological distress and physical outcomes in cancer patients and survivors: A meta-analysis of randomized controlled trials*
- F. Compen, et al.: *Cost-effectiveness of individual internet-based and face-to-face Mindfulness-Based Cognitive Therapy compared to Treatment As Usual in reducing psychological distress in cancer patients*
- E. Bisseling, et al.: *Development of Therapeutic Alliance and its association with treatment outcome in internet based Mindfulness-Based Cognitive Therapy (eMBCT) compared to group-based MBCT (MBCT) for distressed cancer patients*
- M. Martin, et al.: *Mindfulness-Based Cognitive Therapy for Irritable Bowel Syndrome: Reducing Symptoms and Increasing Quality of Life*

- **Young researchers mentoring session**