rates (participants attending 3 or fewer sessions out of the total number of participants starting the intervention) was performed. **Results:** Of the 135 patients included, 8 did not participate in the interventions (5 face-to-face; 3 online), which represents a 5.93% rejection rate; 6.76% for the face-to-face intervention and 4.92% for the online intervention. Of the remaining sample (127 participants), a total dropout rate of 12.6% was obtained, with 8.69% in the face-to-face intervention versus 17.24% online.

Conclusions: A higher dropout rate was obtained in online interventions compared to face-to-face, with an increase of almost double. Research on specific factors that may interfere with treatment adherence to online group interventions is needed.

Disclosure: No significant relationships. **Keywords:** group psychotherapy; online intervention; Mindfulness; dropout rate

EPP0624

Art therapy and psychosis – experiences from the University psychiatric hospital "Sveti Ivan"

I. Barun¹*, S. Vuk Pisk¹, D. Šago², T. Zadravec³ and I. Filipcic¹ ¹University psychiatric hospital "Sveti Ivan", Department Of Integrative Psychiatry, Zagreb, Croatia; ²University psychiatric hospital "Sveti Ivan", Day Hospital For Psychotic Disorders, Zagreb, Croatia and ³University psychiatric hospital "Sveti Ivan", Day Hospital For Integrative Psychiatry, Zagreb, Croatia *Corresponding author. doi: 10.1192/j.eurpsy.2022.824

Introduction: The language of visual arts speaks to us in a way that words cannot. Acknowledging the therapeutic effects of artistic expression, art therapy – a psychotherapeutic approach that integrates expressive characteristics of art and explorative characteristics of psychotherapy – has developed. From its beginnings, it has been used with people with psychotic disorders and is enlisted in NICE guidelines as psychological therapy for psychosis and schizo-phrenia.

Objectives: To understand and to activate the potential of artistic expression in people with psychotic disorders treated on acute ward, in day hospitals and as a form of long-term therapy in the Patients club of the University psychiatric hospital "Sveti Ivan".

Methods: Art therapy programme is conducted separately on acute ward (Ward for integrative psychiatry), day hospitals (Day hospital for integrative psychiatry and Day hospital for psychotic disorders) and in the Patients club with patients with psychotic disorders. The workshops are adjusted for people with psychotic disorders to enable them to strengthen their sense of self, to empower them and to express their authentic feelings in a safe environment.

Results: The artwork of people who have taken part in the art therapy programmes for psychosis of the University psychiatric hospital "Sveti Ivan" will be presented and will serve as an example of an art therapy process, therapeutic goals, as well as the significance of this method for psychotic disorders.

Conclusions: Art therapy can be of great benefit for people with psychosis both on acute wards and as a long-term therapy.

Disclosure: No significant relationships. **Keywords:** art therapy; clinical practice; Psychosis

Suicidology and Suicide Prevention 02

EPP0625

Risk of suicide attempt and suicide in young adult refugees compared to their Swedish-born peers: a register-based cohort study

G. Geirsdottir, E. Mittendorfer-Rutz and R. Amin*

Karolinska Institutet, Clinical Neuroscience, solna, Sweden *Corresponding author. doi: 10.1192/j.eurpsy.2022.825

Introduction: Refugees, especially minors, who often have experienced traumatic events, are a vulnerable group regarding poor mental health. Little is known, however, of their risk of suicidal behaviour as young adults.

Objectives: We aimed to investigate the risk of suicidal behaviour for young adult refugees who migrated as minors. The moderating role of education and history of mental disorders in this association was also investigated.

Methods: In this register linkage study, all 19-30-year-old Swedishborn (n = 1,149,855) and refugees (n = 51,098) residing in Sweden on December 31st, 2009 were included. The follow-up period covered 2010-2016. Cox models were used to calculate hazard ratios (HRs) with 95% confidence intervals (CIs). The multivariate models were adjusted for socio-demographic, labour market marginalisation and health-related factors.

Results: Compared to Swedish-born, the risk of suicide attempt was lower for all refugees (HR 0.78, 95% CI 0.70-0.87), and accompanied refugee minors (HR 0.77, 95% CI 0.69-0.87), but estimates did not differ for unaccompanied refugee minors (HR 0.83, 95% CI 0.62-1.10). Low education and previous mental disorders increased the risk of suicide attempt in both refugees and Swedish-born, with lower excess risks in refugees. Findings for suicide were similar to those of suicide attempt.

Conclusions: Young adult refugees have a lower risk of suicidal behaviour than their Swedish-born peers, even if they have low educational level or have mental disorders. Young refugees who entered Sweden unaccompanied do not seem to be equally protected and need specific attention.

Disclosure: No significant relationships.

Keywords: suicide attempt; Refugee; Unaccompanied minor; Suicide

EPP0626

Long-term suicide risk of children and adolescents with attention deficit and hyperactivity disorder – a systematic review

P. Garas^{1*} and J. Balazs^{2,3}

¹Semmelweis University, Mental Health Sciences School Of Ph.d. Studies, Budapest, Hungary, ²Eotvos Lorant University, Developmental And Clinical Child Psychology, Budapest, Hungary and ³Bjørknes University College, -, Oslo, Norway *Corresponding author. doi: 10.1192/j.eurpsy.2022.826