European Psychiatry \$805

Introduction: Recently, there has been an increase in media reports regarding crimes committed by individuals with mental disorders, leading to a deterioration in public opinion on this issue. Misconceptions about the dangerousness of individuals with mental disorders can negatively impact the prevention, treatment, and social reintegration of these patients.

Objectives: Public attitudes toward crimes committed by individuals with mental disorders are influenced by media and public opinion, and psychiatric hospital staff are not exempt from these influences. Since the prejudices of these staff members can directly affect psychiatric patients, it is crucial to assess their attitudes.

Methods: This study surveyed the attitudes of psychiatric hospital staff regarding the risk of criminal behavior in individuals with mental disorders and compared these attitudes with those of the general population.

Results: The findings revealed that psychiatric hospital staff exhibited less prejudice than the general population across six dimensions related to crimes by individuals with mental disorders: recent increase in crime, cruelty, impulsivity, violence, criminal tendency, and crime rate. Additionally, psychiatric hospital staff displayed less prejudice regarding specific disorders (schizophrenia, depression, bipolar disorder, panic disorder, post-traumatic stress disorder, dementia, attention-deficit/hyperactivity disorder, intellectual disability, and developmental disorders) compared to the general population.

Conclusions: Psychiatric hospital staff demonstrated less prejudice toward the criminal behavior of individuals with mental disorders than the general public. This difference may be attributed to their direct contact with psychiatric patients. The findings suggest potential directions for policy development aimed at reducing public prejudice toward mental disorders and associated criminal behavior.

Disclosure of Interest: None Declared

EPV1009

Enhancing Patient Engagement and Positive Step-Down Discharges Through Co-Production: A Quality Improvement Initiative in an In-Patient Rehabilitation Psychiatric Unit

H. Tahseen¹*, D. A. Hassoulas¹ and K. Umla-Runge¹

¹Cardiff University, Cardiff, United Kingdom

*Corresponding author.

doi: 10.1192/j.eurpsy.2025.1638

Introduction: This Quality Improvement (QI) programme aimed to integrate co-production principles into rehabilitation psychiatry to enhance patient-centred care and facilitate positive step-down discharges. The initiative was developed in response to suboptimal audit results, revealing low patient attendance and limited positive discharges within an in-patient psychiatric unit. Recognising the critical role of rehabilitation psychiatry in supporting recovery and reintegration, the programme sought to transform patient engagement through equitable partnerships between patients and healthcare professionals.

Objectives: The programme's primary objectives were to:

- Implement and evaluate co-production within the Care Programme Approach (CPA).
- Increase patient attendance at CPA meetings and improve positive step-down discharges.

 Enhance engagement, communication, and shared decisionmaking to achieve better patient outcomes, including reduced anxiety.

Methods: Á phased approach was employed, encompassing diagnostic, problem-solving, and evaluation stages. Root cause analyses were conducted using fishbone cause-and-effect diagrams and the 5-Why Technique. The Model of Improvement guided the programme, with change ideas developed and refined through Plan-Do-Study-Act (PDSA) cycles. Interventions included distributing patient information leaflets, staff training sessions, and introducing a structured CPA agenda template. Quantitative analysis using paired t-tests evaluated changes in attendance, discharge rates, and Hamilton Anxiety Rating Scale (HAM-A) scores. Qualitative data were gathered from a co-produced CPA questionnaire, with emerging themes integrated into the project's evolution through narrative synthesis.

Results: The implementation of co-production yielded significant improvements in patient engagement and discharge outcomes, resulting in a 50% increase in CPA meeting attendance and a 70% positive step-down discharge rate. Interventions were associated with reduced anxiety levels, evidenced by improvements in HAM-A scores. Qualitative analysis highlighted key themes, including challenges during community transitions, empowerment through shared decision-making, and enhanced communication with healthcare professionals. The structured CPA agenda template further improved patient-centred communication and care experiences.

Conclusions: The integration of co-production within rehabilitation psychiatry fosters transformative partnerships that enhance patient engagement and clinical outcomes. This QI programme demonstrates the efficacy of patient-centred interventions, supported by structured communication tools, in empowering individuals, reducing anxiety, and improving transitions to community care. Co-production provides a robust framework for advancing rehabilitation psychiatry and optimising patient care pathways.

Disclosure of Interest: None Declared

EPV1010

Community-based care provided by home-visiting nurses for families of individuals with mental illness, aimed at promoting family recovery in Japan

M. Tanoue¹*, M. Suzuki¹, S. Teraoka², S. Okubo^{3,4} and A. Watanabe⁵

¹Graduate School of Nursng, Chiba University, Chiba; ²Faculty of Medical Technology, Teikyo University, Tokyo; ³Institute of Ars Vivendi, Ritsumeikan University, Kyoto; ⁴BMS Yokohama Inc., Kanagawa and ⁵School of Nursing, Tokyo Health Care University, Chiba, Japan

*Corresponding author. doi: 10.1192/j.eurpsy.2025.1639

Introduction: Families of patients with mental illness in Japan face the stigma and the significant burden of caregiving. The average hospital stay for psychiatric patients in Japan was 276.3 days in 2022. Strengthening community support for patients with mental illness and their families requires targeted support that promotes recovery for both patients and their families.

Objectives: To clarify the attitudes and perceptions of psychiatric home-visiting nurses toward family support in the community,