

challenges (lack of resources including clinic space, admin and dedicated electronic medical records (EMR) section).

Results. 67% of referrals were from Neurology services with Functional Neurological Disorder (FND) predominating. 74% of patients referred had more than one diagnosis/symptom cluster. Patients reported significant benefits and overall positive experiences from the service. One patient reported, "After 3 years I finally not only have answers to my symptoms but also an explanation as to why. Without this service, I believe I would be still struggling." Similar positive feedback was obtained from referring clinicians.

Conclusion. Our results demonstrate that a successful tertiary Neuropsychiatry service can be established and run even under challenging circumstances including lack of resources. Our service now has a dedicated clinic running every week, a dedicated EMR section and we are currently in the process of submitting business plans towards sustainable commissioning. Furthermore, our service has been instrumental in reducing the length of inpatient stay, facilitating early discharges, diagnosing and treating reversible conditions that mimicked primary psychiatric issues, as well as improving the quality of life of a vulnerable cohort of people previously diagnosed with complex conditions such as FND and personality disorders.

Abstracts were reviewed by the RCPsych Academic Faculty rather than by the standard *BJPsych Open* peer review process and should not be quoted as peer-reviewed by *BJPsych Open* in any subsequent publication.

Harm-Reduction for Substance Misuse in Young People: A Service Evaluation of Southampton's Drug and Alcohol Support Hub (DASH)

Dr Camilla Walker^{1*}, Dr Charlotte Primavesi²,
Dr Pelumi Popoola³ and Dr Emily Walmsley⁴

¹Camden and Islington, London, United Kingdom; ²Sailsbury NHSFT, Sailsbury, United Kingdom; ³University Hospital Southampton, Southampton, United Kingdom and ⁴University of Southampton, Southampton, United Kingdom

*Presenting author.

doi: 10.1192/bjo.2024.97

Aims. This project aims to evaluate Southampton's Drugs and Alcohol Support Hub Service (DASH) for young people (YP) provided by the charity, No Limits. It aims to produce insights and recommendations for No Limits to improve their service for YPs and positively influence local commissioning and governmental bodies. This project was part of the Wessex Public Health Fellowship for Junior Doctors, which aims to provide experience of working in public health and teach relevant research skills.

Methods. An adapted-Donabedian framework was implemented and a review of the literature informed a 'harm-reduction' lens for analysis. Mixed methods were used: Quantitative analysis reviewed data from 50 (anonymised) YPs. All data were routinely collected by No Limit's staff as Young People Outcome Records (YPORs) and Client Information Reviews (CIRs), as well as outcome measures collected quarterly for the National Drug Treatment Monitoring Service (NDTMS). Qualitative methods included a thematic analysis of five semi-structured interviews with service providers.

Results. Cannabis and alcohol were the most commonly reported problem drugs for YP (48% and 36%, respectively). In terms of smoking per weekdays, 67% of YPs were using cannabis for the

same number of days and 15% had decreased smoking days. For smoking in grams, 26% were smoking the same amount of cannabis compared with 41% smoking less. For alcohol, 41% consumed fewer units and 44% had increased alcohol-free days. Importantly, 63% of YPs reported increased quality of life and 59% increased happiness.

Thematic analysis generated seven themes: harm reduction, mental health, relationships and trust, inter-agency working, YP-led care, individual outcomes and differences between reported outcomes and care provided. Harm reduction for most meant helping the YP build healthier relationships with drugs vis-à-vis enforcing abstinence. Trust was necessary for service providers to support YP reach their goals and YP-led, individualised goals benefitted most. Next, service providers often supported YP with mental health and sometimes this created challenges beyond their professional capabilities, thus emphasising the importance of collaborative inter-agency working. Lastly, providers were frustrated with required NDTMS outcome measures given they failed to capture service benefits.

Conclusion. DASH service's 'harm reduction' approach to supporting YP with substance misuse is in-line with evidence-based best practice guidance. However, reported NDTMS outcomes remain driven by an abstinence-informed agenda. This policy is grounded in governmental policies that do not consider the nuance of substance misuse disorders and are reflective of Nancy Reagan's 1980s 'Just say No' campaign. To prioritise the health and mental health of young people, government must reframe their policy on substance misuse.

Abstracts were reviewed by the RCPsych Academic Faculty rather than by the standard *BJPsych Open* peer review process and should not be quoted as peer-reviewed by *BJPsych Open* in any subsequent publication.

5 Audit

Improving Acute Treatment of Alcohol Withdrawal at an Inpatient De-addiction Ward ('Vimukthi') at Kerala State, India: Full Cycle of a Clinical Audit

Dr Achu S¹, Dr Ajay Kuriakose²
and Dr Ramkumar Sathiaseelan^{1*}

¹Government Medical College Idukki, Idukki, India and ²Vimukthi Deaddiction Centre, Idukki, India

*Presenting author.

doi: 10.1192/bjo.2024.100

Aims. Long-acting benzodiazepine is the treatment standard for alcohol withdrawal and three regimens are defined – fixed-dose (for outpatient and inpatient settings with untrained staff), symptom-triggered (inpatient setting with trained staff) and front-loading (when a severe withdrawal state is anticipated). Standards in this regard are published by ASAM, NICE and guidelines by Govt. of India. A clinical audit was performed to explore the treatment strategy used in a de-addiction centre in India.

Methods. Description of the initial audit cycle.

Setting: Dedicated 10-bed de-addiction ward, attached to a general hospital, with an average of 15 admissions/month of patients with disorders of alcohol use. The centre was established as a special project ('Vimukthi') in 2018 and is serviced by a team of three nurses, one doctor and one clinical psychologist, and visited by psychiatrists from the general hospital.

Measurement of performance and comparison with standards: Measurement was done in May 2023 after the authors took charge of the ward. The centre used a fixed-dose regimen of short-acting