

**Image 2:****Table 2:** Content of sessions presented during the second year

Number	Clinical vignette	Peer review	Thematics
2.1	Patient coming to Switzerland for EXIT <sup>a</sup>	Need for 'tools' to assess capacity for discernment	Medical ethics for the purpose of end of life <sup>5</sup>
2.2	Patient transferred in restraint to another ward	Need for better supervision of physician assistants	Need for debriefing after restraint
2.3	85-year-old female patient who has been seeing ghosts for years	When does a "locally accepted belief" become a psychiatric symptom?	Inscribing the psychiatric symptom in the socio-cultural context
2.4	Young Iranian patient who attempted suicide to oppose his dismissal	How can you help if you can't act against the decision?	Medicine is not above the law
2.5	Female patient who ordered oxycodone <sup>6</sup> via Internet	Should this opioid be weaned on demand of the OCN <sup>7</sup> ?	Medicine must assert its field of expertise

**Conclusions:** Balint group for medical student during their immersion in the psychiatry field are useful to help students to improve empathy in the patient relationship and to better understanding the specificity of the doctor relationship in psychiatry. But the confrontation with the mental illness and their treatment, especially seclusion treatment, asked a lot of questions from the trainees. The students during the first year of Balint introduction showed a great identification with the patient, essentially caught by the manifest speech and complaints. We observed some changes between the both year, with some hypothesis: better prepared students with previous teaching but also the better frame for their attend by the medical staff in hospital or in ambulatory services.

Further studies must be conducted with qualitative items (satisfaction enquiry by the students, and quantitative findings.

**Disclosure of Interest:** None Declared

**EPP731**

### INTERRUPTED TALK: Exploring the barriers encountered by psychiatry trainees with utilising a CBT-based framework in patient clinical encounters in an NHS Trust – A qualitative study

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**Introduction:** The UK Royal College of Psychiatrists and the General Medical Council both recognise the value of and commend the use of Cognitive Behavioural Therapy (CBT) in understanding and treating Psychiatric disorders. It is now mandatory to incorporate in CBT in psychiatry training. Previous research and the authors' own experiences as a trainee have shown that despite being trained in CBT, there continues to be limited use of CBT in routine clinical practice by psychiatry trainees. This study was conducted at a UK NHS Trust as an educational service evaluation.

**Objectives:** Despite trainees receiving extensive CBT training and completing a 12-session CBT case early in their training, many do not use this skill. The objective of the study was to explore any barriers psychiatry trainees encountered in utilising CBT in routine clinical practise.

**Methods:** A qualitative, ethnographic approach using focus group discussions was used. Three Focus groups were conducted. These

were audio-recorded and transcribed verbatim, then analysed using a General Thematic Analysis. A coding framework was used to organise emergent themes into five broad categories and are shown in the results section.

**Results:****Table 1:** Barriers to CBT use

Training Factors	Patient Factors	Psychiatrist/Clinician Factors	Systemic Factors	Other Factors
Not taught in medical schools	Patient Willingness	Few advocates	Time	CBT is too structured
Insufficient training	Suitability	Subspecialisation	Type of care setting (Community vs Inpatient)	
Training too abstract	Patient preference for medication	Lack of confidence	Pressure on services.	
Time-lag between training and practice	Unavailability of senior clinicians	Unavailability of senior clinicians	No senior modelling	
Lack of access to information on further training	Patient mindset about psychiatrist's role	Culture of clinicians	Lack of clarity of concept	
Trainers' emphasis	Not considered tangible by patients	Lack of autonomy	Focus on other areas at assessment.	
No familiarity with integrating into assessments	Poor rapport with medic in in-patient settings	Lack of practise	Lack of supervision	
	Severity of illness	Not part of Doctor's role	No therapist continuity or formalised follow-up	

**Conclusions:** Psychiatry trainees were eager to use their CBT skills more often yet find barriers hindering their aspirations. In a specialty where talking with patients can sometimes be as effective as offering them medications, having a deeper understanding of the hindrances trainees encounter with regularly deploying this skill is crucial.

**Disclosure of Interest:** None Declared

**EPP732**

### Navigating the Challenges of Conducting Training Programs for Serious Mental Disorders for different stakeholder in Slum in Bangladesh

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**Introduction:** Mental health treatment gap is over 92% in Bangladesh. The situation is more disappointing for those living in the slums in this country where basic health care and other facilities are limited. Due to the lack of easy and affordable access to biomedical care, the slum populations predominantly seek mental health care from traditional and faith-based healers, community health workers (CHWs), and local medicine sellers for serious mental disorders. In the TRANSFORM research, we are working with these 4 important stakeholders and codeveloped two different training programs clustering them in two different groups. In one group, we provided training for traditional and faith based healers and in another group community health workers and medicine sellers and a total 153 people received our 3 days long codeveloped training in 4 batches.

**Objectives:** We aimed to document the different types of challenges; we encounter to conduct 3 days long training program on serious mental disorders in two groups in the 4 batches.