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encompassing 18 out of the 30 items, to be the most theoretically meaningful factor structure. This six-factor model was affirmed by a CFA (CFI = 0.94, TLI = 0.92, RMSEA = 0.036). These factors were, namely, 'the image of psychiatrists', 'psychiatric patients and mental illness', 'efficacy of treatment', 'psychiatric teaching', 'career choice', and 'psychiatry as an evidence-based discipline'. This six-factor solution was invariant across gender. 'The image of psychiatrists' appeared to be the most salient factor, and formed the most consistent subscale (ω = 0.71). The internal consistencies of the other subscales were modest (ω = 0.55–0.67). The overall 18-item scale showed good internal consistency (ω = 0.78).

Conclusion. Our findings provide evidence of a multidimensional structure in medical students' attitudes towards psychiatry, endorsing six meaningful subscales of the ATP-30. Future researchers and educators can utilize these subscales in identifying specific attitudinal domains which are more closely associated with students' future choice of a career in psychiatry, and also in identifying specific areas where attitudes are more stigmatized, so that appropriate interventions can be incorporated into the undergraduate psychiatric curriculum.

Virtual clinical examinations: are they the new 'normal'?

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doi: 10.1192/bjo.2021.361

Aims. The North West School of Psychiatry run a yearly structured clinical examination to help Core Psychiatry Trainees develop their training competencies and prepare for the MRCPsych Clinical Assessment of Skills and Competencies (CASC). Historically, this has been face-to-face with logistical difficulties, high cost, low trainee uptake and challenging in recruiting examiners. Following the COVID-19 pandemic and the subsequent shift to virtual consultations and examinations, the team implemented an innovative virtual Skills test. The main aims were to improve the test's quality and the trainee uptake, adapt the test delivery to a Health Education England (HEE) online platform, and establish cost-effectiveness in the post-COVID world.

Method. A working group was formed to develop the Skills test, and in May 2019, the test was delivered face-to-face, implementing 5 cycles of 8 stations over 3 days. The same group adapted the test for online delivery, and in August 2020, 3 cycles of 8 stations were delivered. Feedback was collected, with adaptations made for a second Skills Test in December 2020.

Result. 96.4% of trainees rated their overall experience and the test organisation in the 2019 test as excellent or good (82.1% and 85.7 excellent, respectively). 93.5% of examiners rated their overall experience and the test organisation as excellent or good (45.1% excellent for both). In the August test, 95.8% of trainees rated their overall experience as excellent or good (58.3% excellent). 100% of trainees rated the test organisation and the online format as excellent or good (70.8% and 50% excellent, respectively). Although 100% of examiners rated the overall experience, the test organisation and online format as excellent or good, some felt the stations were not long enough to allow for technical issues. In the December test, higher proportions of trainees rated

the overall experience (80%), organisation of the test (80%) and online format (70%) as excellent.

Conclusion. The virtual test is shown to be a viable and successful alternative to the face-to-face test in preparing trainees for their CASC, and trainees felt it was excellent preparation for the new online CASC format. It had some clear advantages, such as saving on consumables, reducing the financial costs of running the test, improving the test quality, and increasing the trainee uptake. It is more eco-friendly and reduces fuel emission, raising the question of how the test should be delivered after the COVID-19 pandemic.

Attitude & belief towards mental illness and psychiatry as a faculty among medical students at International Medical University, Malaysia

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doi: 10.1192/bjo.2021.362

Aims. Third year Medical students from the International Medical University, Malaysia were assessed regarding their commonly held attitudes and beliefs for the mental illness in general as well as with respect to psychiatry as a faculty through a survey monkey based survey,

Background. Commonly held perceptions and prejudices often can be overcame by education and early exposure to facts which also holds true with medical students and their attitude as well as expectations to psychiatry. Ever growing awareness regarding the Mental illness has helped but is unable to complete address the stigma and prejudices associated with it. Also Early exposure to psychiatry in medical education can provide a positive experience to medical students including germinating an interest in psychiatry as a career choice among the students.

Method. 42 students of 3rd and 4th year medical school from International Medical University, Malaysia, some without any exposure to psychiatry, were participated in a survey created on a cloud based online survey link and responded to a questionnaire about the attitude and belief towards mental Illness as well as Psychiatry as a career choice. The results were analysed and data interpreted.

Result. Most students (85%) though agreed that psychiatry is a rapidly expanding frontier of medicine sadly only 20% stated that it would be one of the top three career choice. Just under the 50% of the students stated that the psychiatric patients are more likely to harm others. About 95% felt that psychiatric consultations of patients with medical and surgical health problems would be helpful and 90% students shared that they would not feel embarrassed about someone from their family if diagnosed with mental illness.

Conclusion. Psychiatric exposure in medical education has been recognised as inadequate in general and often exposing medical students to psychiatry early helps improving the stigma and prejudices associated with mental illness. It will also give them sufficient exposure to assess the illness holistically keeping mental health in mind while treating physically ill people and also may inspire them to choose psychiatry as a career choice in a rapidly developing and conservative country such as Malaysia where mental health services are largely inadequate and is the second biggest health issue.

S126 ePoster Presentations

Trainees4trainees: an innovative peer support project for junior doctors across specialties

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doi: 10.1192/bjo.2021.363

Aims. The BMA's survey results (Caring for the Mental Health of the Medical Workforce, 2019) and HEE's NHS Staff and Learners' Mental Wellbeing Commission report (2019) highlighted declining staff wellbeing. The COVID-19 pandemic has sharpened focus on this and the effects of moral injury on healthcare professionals. Shielding, social distancing and redeployment led to many medical trainees being increasingly isolated at a time of heightened anxiety and adversity. Psychiatry trainees tend to have good access to reflective groups, but this is not customary in other training programmes.

Method. Intervention

"Trainees4trainees" was set up by trainees across specialties as a HEE-TV well-being project, led by the Deanery Trainee Improvement Fellow. Peer support groups are run on Zoom, facilitated by 2 trainees with special training in peer support. Psychiatry trainees have been involved in designing and facilitating groups and training facilitators from other specialties; facilitators have regular supervision from a consultant psychiatrist in medical psychotherapy. Trainees are supported to discuss challenging experiences and think about their emotional responses in a supportive and validating group.

Result. Feedback

We are in the process of formal data collection to assess the impact of the intervention. Informal feedback suggests the groups are a powerful support to individuals who otherwise have no avenue to think about the psychological impact of their experiences. The groups have supported trainees to feel less isolated and bolstered their resilience.

Conclusion. Future plans

We have faced challenges in the practicalities of establishing and maintaining groups. We are working with Training Programme Directors to move towards running the groups in protected time within working hours and advocate that reflective groups, such as our peer support groups, are a key part of future medical and surgical Training Programmes.

Governance of Protecting Patients

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St. Tammany Parish Coroners Office

doi: 10.1192/bjo.2021.364

Aims. Involuntary commitment is a legal process through which an individual with symptoms of severe mental illness is court-ordered into inpatient or outpatient treatment. These criteria vary between nations. The goal of this presentation is to compare the governance of protecting patients among different parts of the world.

Background. Understanding the relevance of the judicial committeemen in psychiatry is an essential part of good psychiatric practice. A majority of patients who need inpatient psychiatric treatment fall into one of the following categories: dangerous to self, dangerous to others, or gravely disabled.

In the United States, the Parens Patriate doctrine has had great application in the treatment of mentally ill persons, children, and other individuals who are legally incompetent to manage their affairs. The states, which act as parens patriae, can make decisions regarding mental health treatment. State law governs involuntary commitment, and procedures may vary among states.

Method. One of the essential duties of St. Tammany Parish Coroner Office, Louisiana, USA is Mental Health Service, From January 2017 to October 2019, 887 Order of Protective Custody (OPC), 17,838 Physician Emergency Certificates (PEC), and 13096 Coroner Emergency Certificates (CEC) were issued. These certificates allow legal authority to transport a patient to the nearest ER for assessment by physician and mental health providers.

Result. Patients with active Physician Certificate are examined by a coroner according to patient's mental history and clinical presentation. Coroner Certificate helps the treatment facilty detail the patient for diagnosis and treatment for fifteen days.

Conclusion. St. Tammany Parish Coroner Office is fulfilling its responsibility to provide proper mental health to psychiatric patients. It is necessary for each country/state/parish to have legal structure and provide proper care who are dangerous to self or others, or gravely disabled. The procedures of OPC, PEC, and CEC will be presented.

Stigma towards psychiatry: correlating personal experience with existing literature

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doi: 10.1192/bjo.2021.365

Aims. Stigma towards psychiatry feels rife within medical school and this extends from university life into clinical placements. Mental health remains an unattractive area of medicine and is frequently regarded as subpar by other specialists. Against existing literature, this study compares the authors first hand experiences over the last five years within medical school to evaluate how representative their experiences of stigma in psychiatry are for the wider community and published literature. The study aims to inform the wider discussion on this topic and offer areas where intervention may yield a better perception and hence uptake of this specialism.

Method. Literature review relating to the topic was completed. Studies pertaining to medical students and/or educators views and experiences of psychiatric medical education and clinical placement were included for discussion. A reflection on the first author's specific experiences to date of psychiatry and his intent to pursue psychiatric career was conducted, with careful reference to existing literature. This allowed validating personal experiences in light of shared experience within the medical community in various national and international settings.

Result. Arguably, some non-psychiatric clinicians do inadvertently set the scene early in medical school for the stigma that is to be thrust upon students. This builds upon prospective students ranking psychiatry low for satisfaction, prestige and stating it to be a 'pseudoscience' or words to that effect. The lack of understanding from junior medical students of the role of the psychiatrist sees them associating psychosocial education as equivalent to psychiatry. This reinforces the idea of psychiatry being grounded