How to #FightFatigue Hospital Wide

The Campaign

A 2017 survey of anaesthetic trainees in the UK found that the majority of trainees felt physical effects of fatigue and over half had an accident or near miss when driving home from work after nightshift. Subsequently the successful #FightFatigue campaign by the Association of Anaesthetists which raised awareness of the dangers of fatigue and how to identify and manage fatigue. It also tasked hospitals to provide adequate rest facilities for staff.

Recognising that fatigue is not the sole realm of anaesthesia we attempted to expand the campaign to other specialities in University Hospital Monklands starting in 2018.

Process

An initial survey to all medical staff was sent. Results were broadly comparable to the initial Association survey.

On call rooms were then made available to all. Posters were placed in handover locations to encourage usage as well as post nightshift checklists. Email reminders and a presentation at hospital grand rounds were also used to raise awareness.

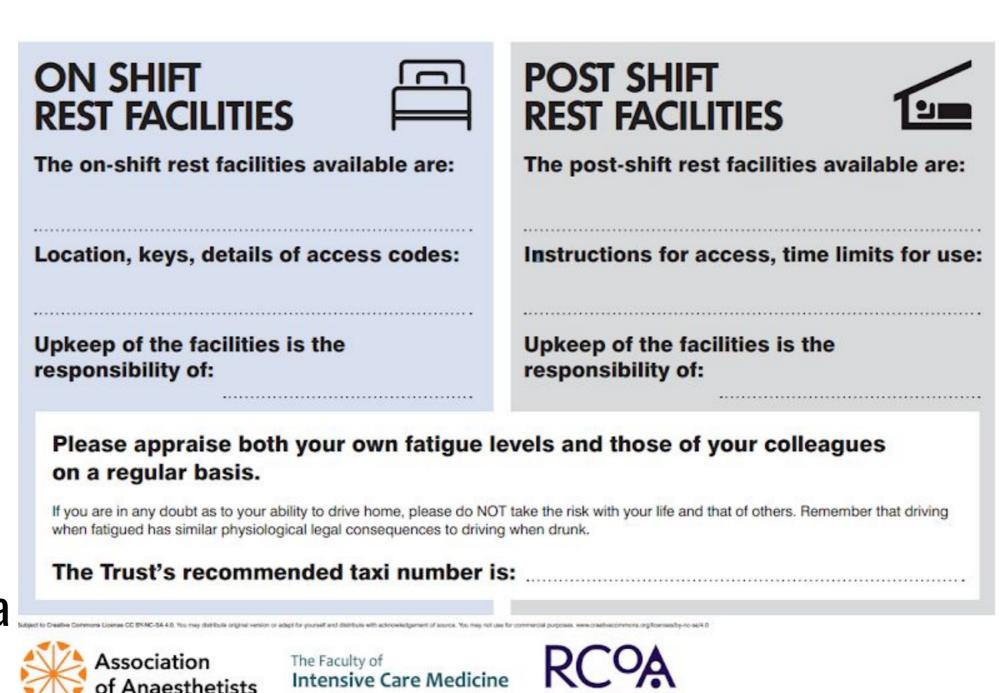
To ensure security and cleanliness the on call rooms had to be booked before use. While this is a barrier to use, this did allow us to track usage.

References

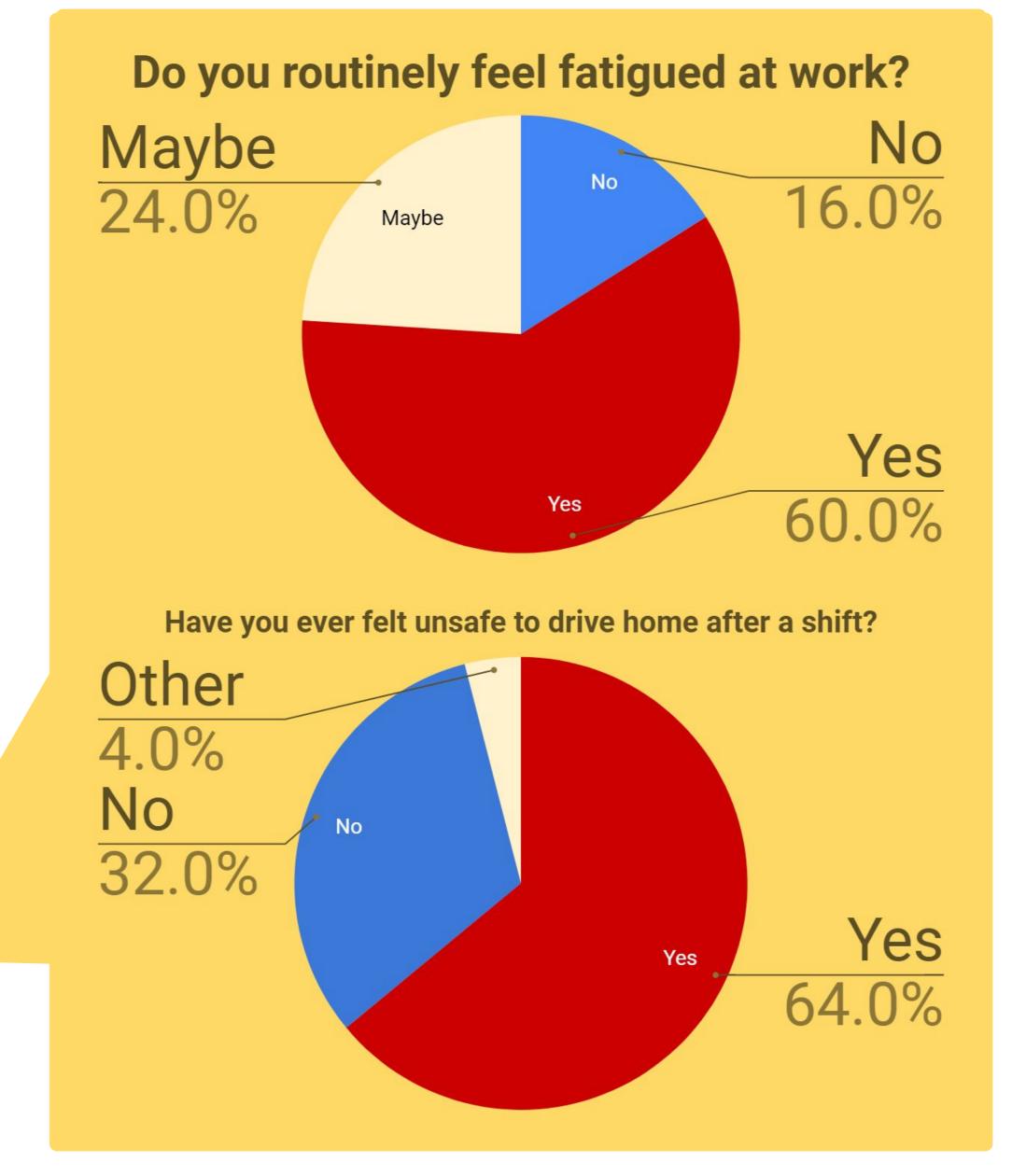
McClelland, L., Holland, J., Lomas, J.- P., Redfern, N. and Plunkett, E. (2017), A national survey of the effects of fatigue on trainees in anaesthesia in the UK. Anaesthesia, 72: 1069-1077

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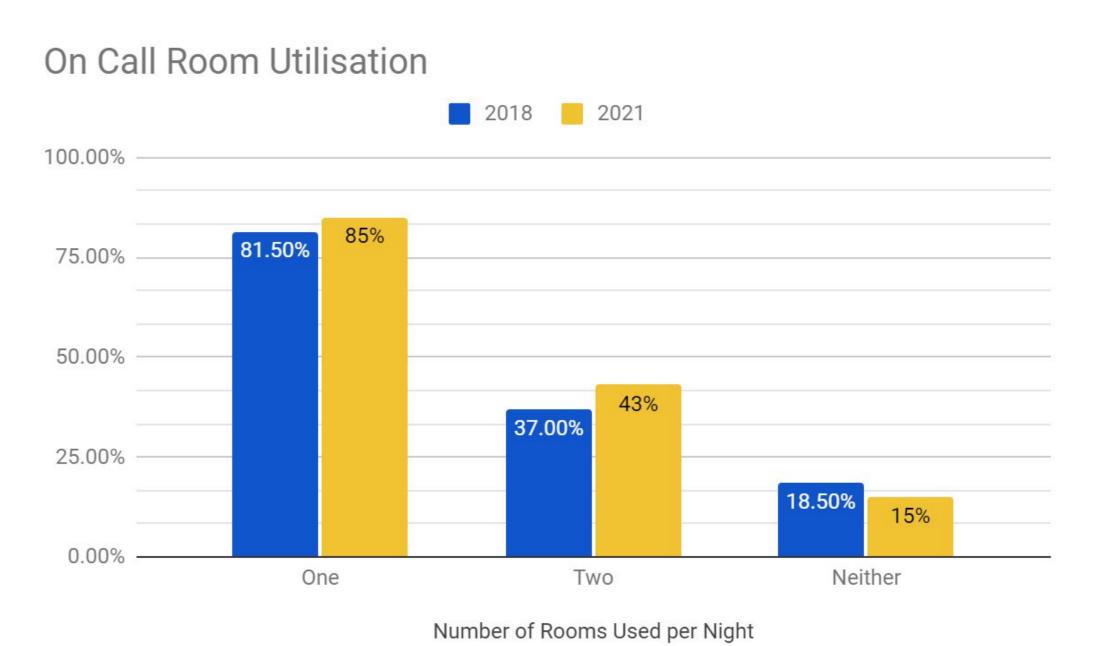
Survey of all medical staff in Monklands



Survey Results



Rest Facilities Usage Audit



Discussion

The survey confirmed that all medical staff experience fatigue with shift working and after a successful awareness campaign, use of the new on call facilities was high. This represents a previously unmet need for rest facilities.

Repeat audit of the data in 2021 confirmed that these are invaluable resources that are seeing continued use.

Going forward, ensuring the safety and wellbeing of staff by promoting use of rest facilities during and after shifts is essential. Improving the booking period and extending availability of facilities are top priorities.

Sleep pods may represent the most space efficient method to increase access to staff and have been installed in some English hospitals.