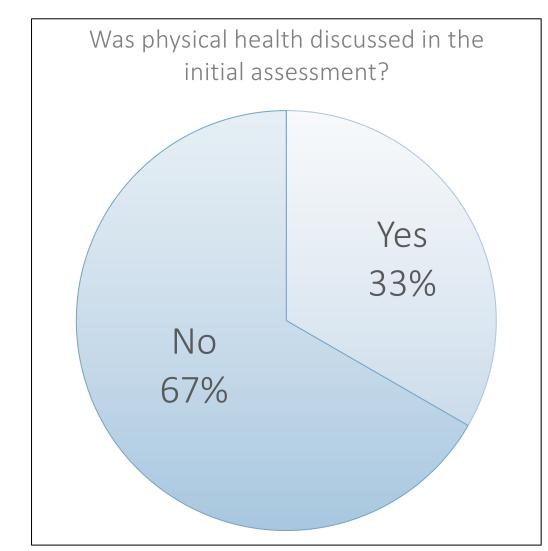
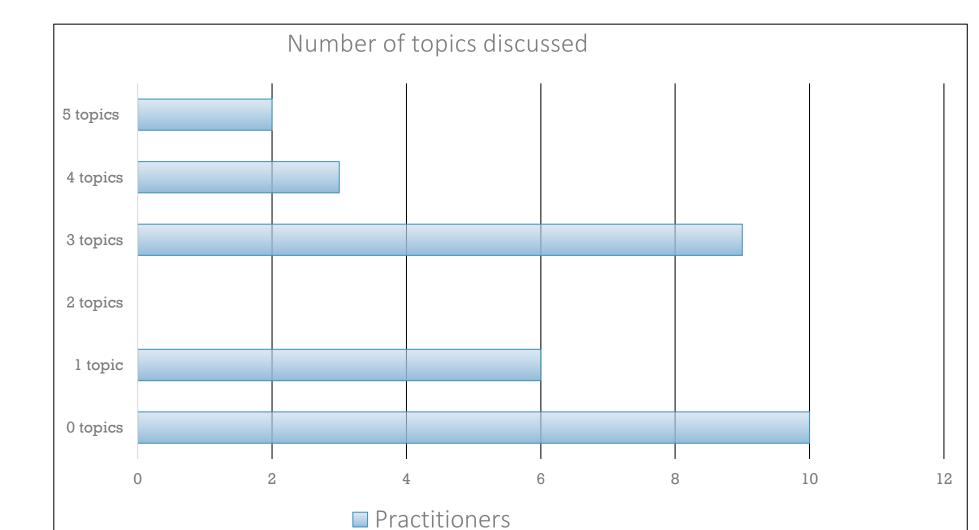
# The use of education to promote holistic care and parity of esteem within the Specialist Perinatal Mental Health Service

Jordan Ormshaw, Advanced Clinical Practitioner- Greater Manchester Mental Health Foundation Trust

Mental health and physical health are noted to be inextricably linked, which is also demonstrated within pregnancy (NHS England, 2022). The presence of mental health diagnosis is a strong predictor for increased obstetric complications. Despite this, pregnant parents with mental health disorders generally have a reduced engagement with antenatal care due to fear of stigma and low seeking behaviours. Therefore, an overall reduced monitoring throughout pregnancy. (Sudziute et al 2020).

Pregnancy is noted to be a high-risk time for the occurrence of mental illness due to several hormonal and environmental changes (Sudziute et al., 2020). Throughout pregnancy significant physiological and anatomical changes occur to accommodate and nurture the growing fetus. Good health throughout pregnancy improves outcomes for both parent and baby (Public Health England 2019).





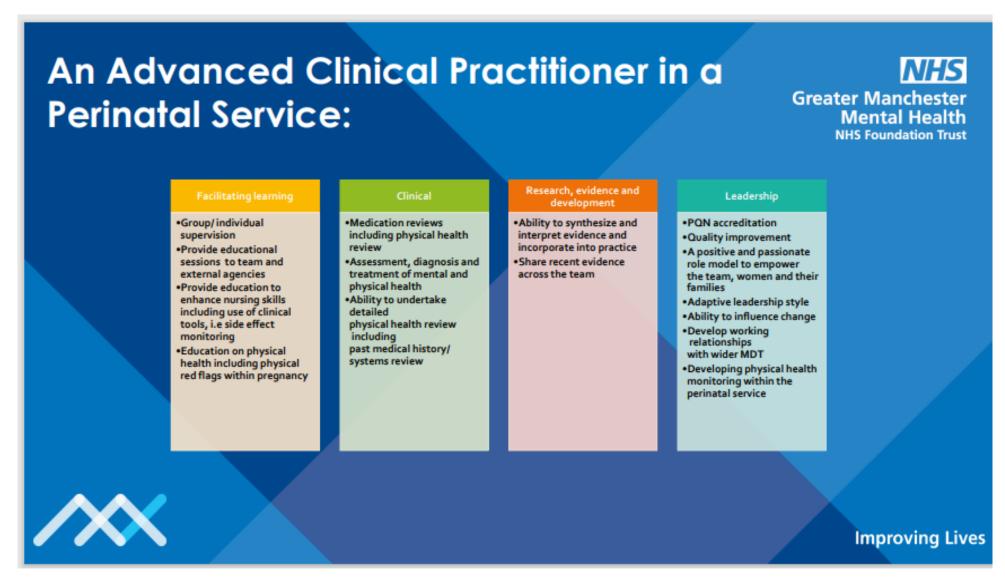
Despite the importance of physical health as part of a holistic assessment, the concluded results of the QI audit of the Perinatal Quality Network Standards, identified an overall poor and inadequate response to the assessment of physical health during the perinatal mental health assessment process.

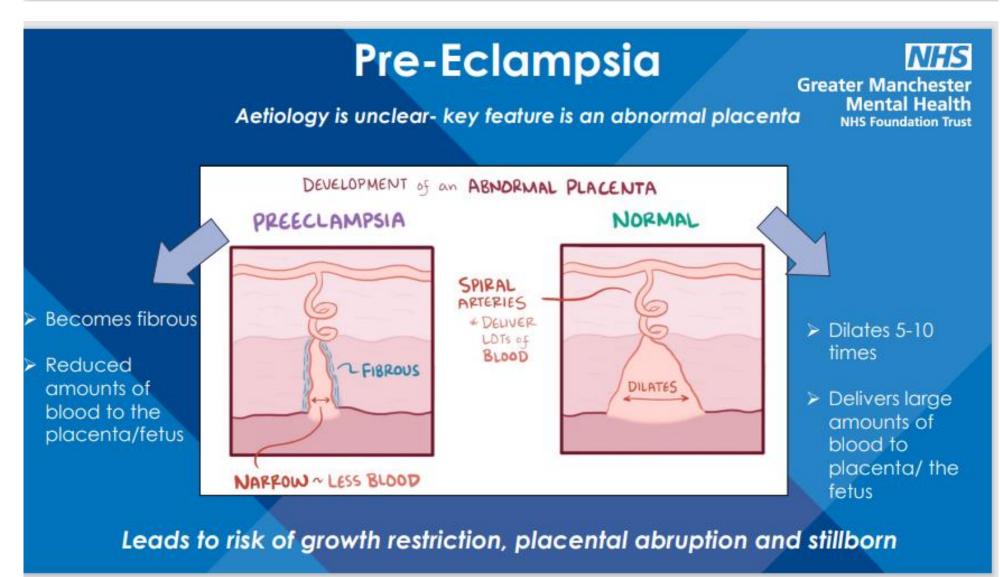
The lack of exploration around physical health highlighted the lack of knowledge and confidence of practitioners and suggested the need to provide further education. Aiming to improve practitioner ability to recognise the importance and benefit of adequate physical health assessment.

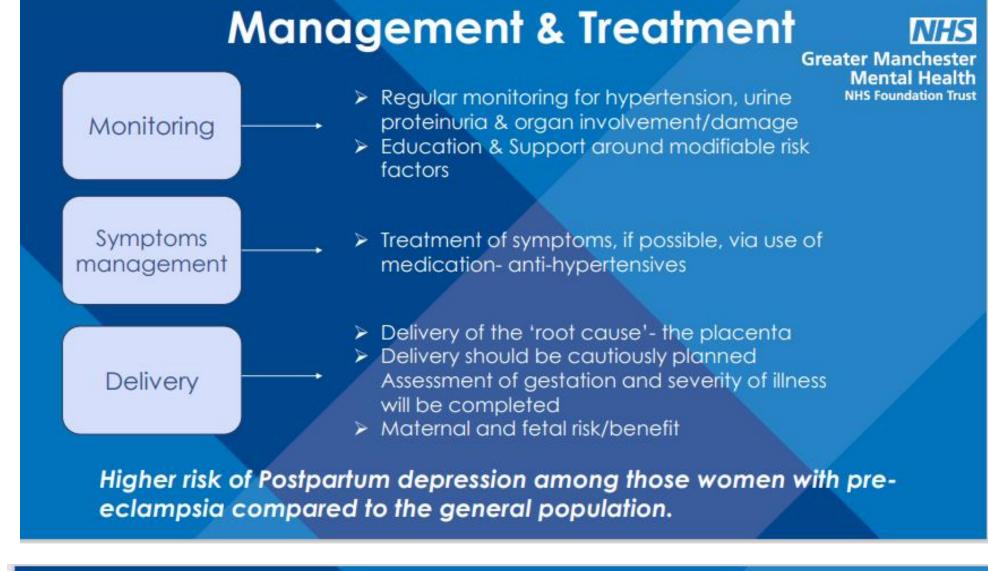
The development of mental and physical health literacy is vital to providing holistic care by healthcare professionals. However, deficits in education and service structures throughout mental health practice appear to have created the culture in which physical health knowledge for mental health nurses is inhibited (Butler et al 2020).

A driver questionnaire identified that a 100% of practitioners were eager to engage in education sessions to improve their knowledge, confidence and ability to provide improved holistic care.

"Brilliant training, I was really able to understand, retain and apply to my practice".



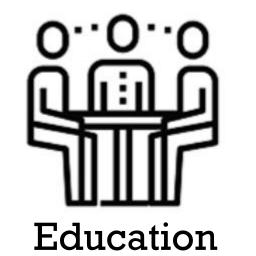












## Aims/Objectives

The introduction of an education package for all clinical staff within the Perinatal mental health Service, to enable compliance with standard 6.2j and 6.2g of the Perinatal Quality Network Standards and improve practitioner knowledge and confidence to provide holistic care.

## **Details of the Project**

An evidence based educational package was devised covering the pathophysiology and symptomology to recognise and respond to red flags within common physical health disorder in pregnancy. This was delivered to all staff within the Perinatal Mental Health service.

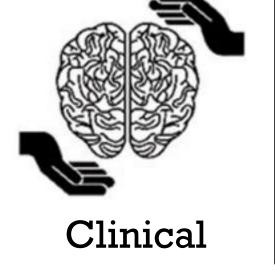
### Results/Outcomes

All practitioners in the service attended the in house training, and this has since been added to the yearly mandatory training, and induction training for all new

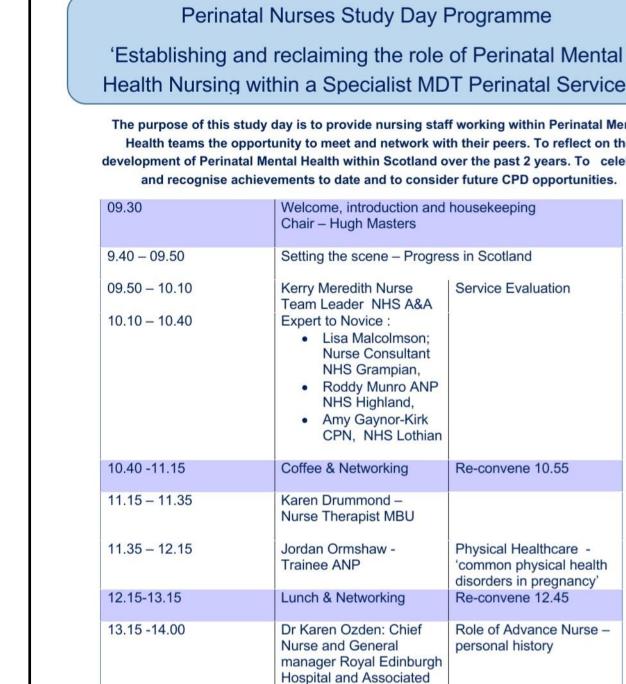
#### **Conclusions/Impact**

The presentation received very positive feedback, and practitioners felt having the ability to understand the pathophysiology behind these disorders has given them not only the ability to recognise and respond to red flags, but also the ability to educate and prompt the patients to engage with antenatal care as required.

The presentation has since been presented at the national RCPsych PQN Spotting the Sick Mother & Baby Event and has been requested and delivered to Perinatal services in Scotland and Winchester. This teaching package targets a specific PQN standard and is also well received by practitioners to improve overall patient care.



Leadership

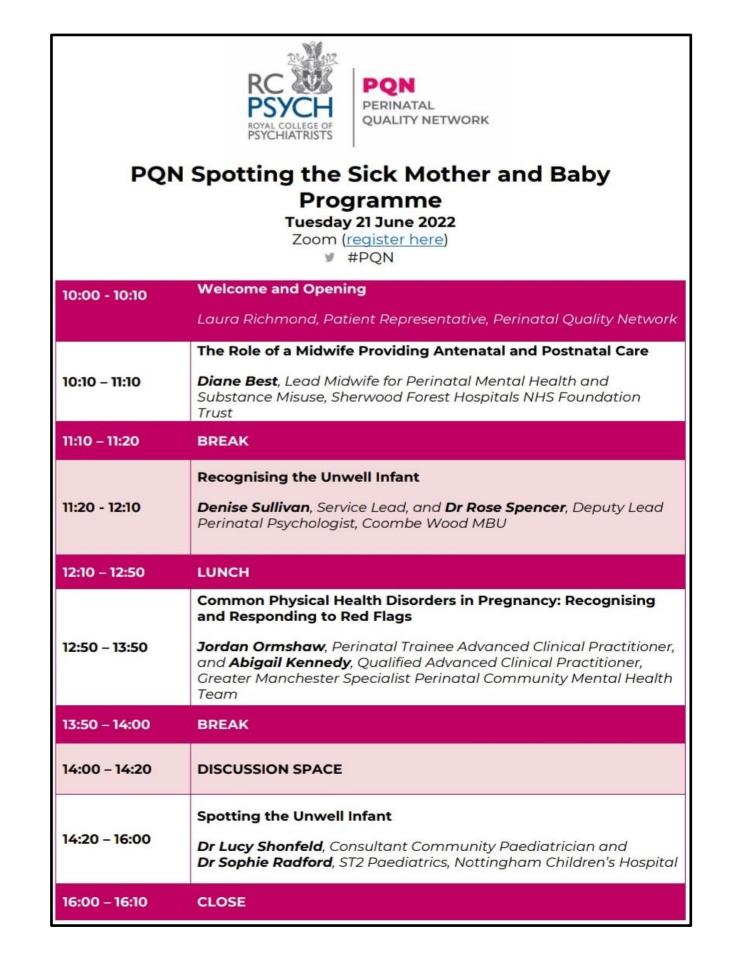


Panel Discussion

Final comments & close

14.45 - 15.00

Perinatal Mental Health Network Scotland



"As a mental health nurse, it gave a really good understanding of the various health conditions that can be more prevalent in pregnancy and in the perinatal phase"



