## **Personalised Midwifery Project:** Clover Team

Delivered by Bradford Teaching Hospitals NHS Foundation Trust From October 2015-March 2024

This project provides women and their families with personalised, continuous care before, during and after the birth of their baby, and supports them in planning and making informed choices around the birth. It also offers enhanced care to help promote key health messages around breastfeeding, smoking cessation and nutrition



Following a pilot phase, the service was provided by the Clover Team, a Continuity of Care midwifery team based at St Luke's Hospital,

It differed from the way midwife services are normally provided by ensuring one dedicated midwife, alongside another midwife as a 'buddy', was allocated to support each woman during pregnancy, the birth, and afterwards. When women went into labour, the team gimed to provide a midwife she knew for the birth.

The service provided longer antenatal appointments and a home visit at booking, allowing the woman and her midwife to establish a relationship and have more time for discussing choices around pregnancy and birth. To enable this, midwives had smaller caseloads than standard care, allowing them to personalise care to each family's needs.

A Maternity Support Worker (MSW) held additional sessions for antenatal plus and postnatal sessions. At these sessions the MSW shared public health messaging around smoking cessation, safe sleeping and baby weight.

## Why this project was developed

Women living in social disadvantage (including diverse ethnicities, and low socioeconomic status) are at greater risk of poor birth outcomes. In 2017, the NHS produced the Better Births plan to improve midwifery led care in England.

Within this plan, the Maternity Transformation Programme aimed to implement the midwife-led 'continuity of carer' (MCC) model to support safer, more streamlined maternity care, while fostering positive relationships between women and their midwives, to ensure better outcomes for women and their

Evidence suggests that this type of enhanced care has a lasting benefit for families and their children

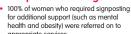
## The project set out to:

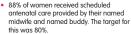
- Women's experience would lead to increased satisfaction and choice within their maternity care, they would feel fully-informed along their pregnancy journey, and know what to expect and the changes that occur
- Every woman would have the opportunity, through a variety of
- · Women understand explanations or information and feel able to ask
- Where women have a communication adjustment/accessible information need e.g. disability or language need they feel they receive all the adjustments they required
- Women are fully-informed and understand their choices for place of birth

## Impact and findings

- for additional support (such as mental health and obesity) were referred on to appropriate services
- antenatal care provided by their named this was 80%.
- contacts which are personalised to address relevant areas such as safe sleep, smoking cessation, weight, and contraception advice. The MSW completed 231 other
- tolerance test clinics than standard care the Clover Team Glucose Tolerance Test 'did not attend' (DNA) rate was lower than the hospital average (hospital: 24-26%/Clover









· There was higher attendance at glucose Team: 20%).

\*This section includes information from both the evaluation report/s and project



579

**babies** delivered by the Clover Team



Higher attendance at alucose tolerance test clinics than standard care

**Higher** breastfeedina rates at 6-8 weeks than the district average (Bradford average: 44.9%, **Clover Team:** 51.6%)





92%

of women felt the Clover Team always supported their health during pregnancy







