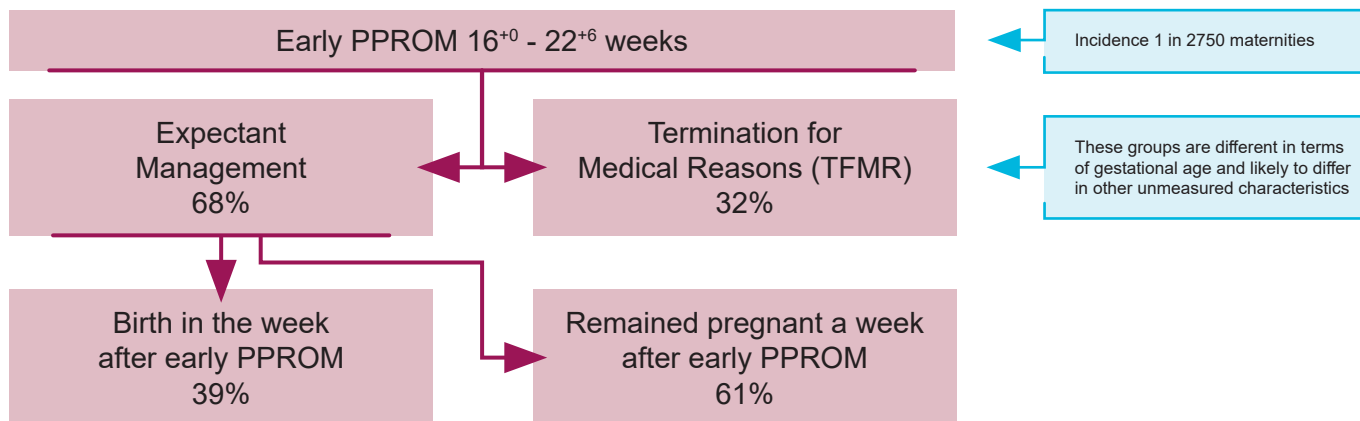


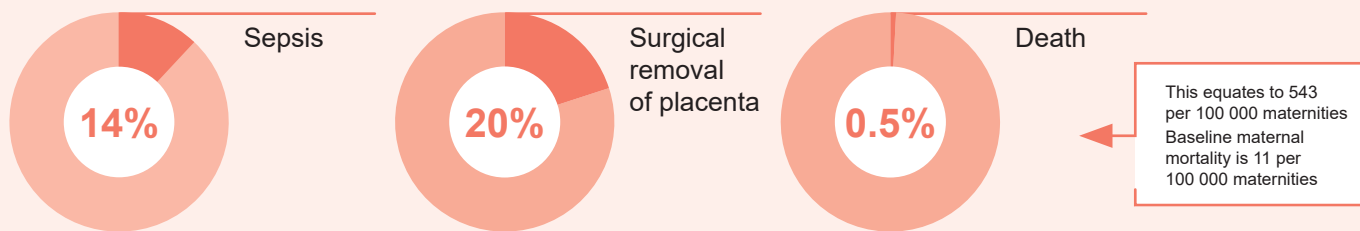
# PPROM 16<sup>+0</sup> to 22<sup>+6</sup> weeks' gestation

A population-based UK study of 364 women with  
Early Preterm Prelabour Rupture of Membranes (PPROM)

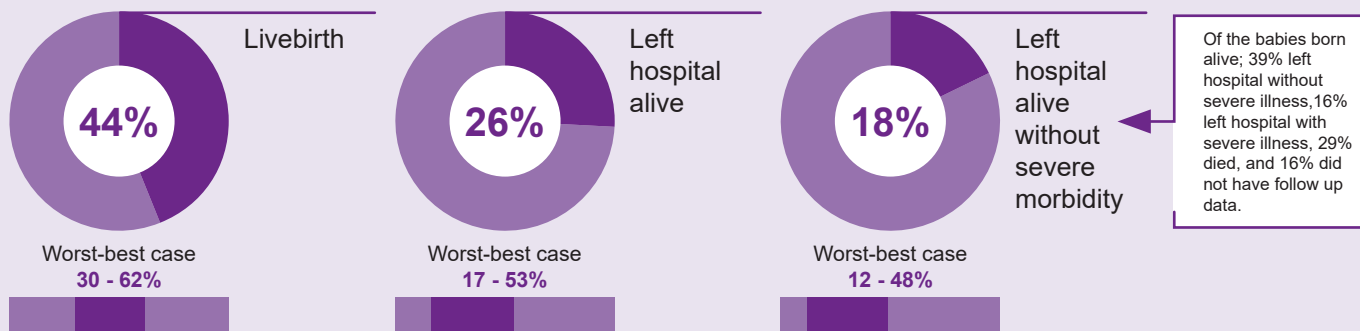
Conducted September 2019 - March 2021



## Maternal outcomes



## Infant outcomes



The worst-best case range assumes that all women with TFMR had poor or good outcomes, respectively. This is given to account for the uncertainty inherent in assessing outcomes introduced by TFMR.

## Important considerations

- Severe morbidity was defined as requiring oxygen at 36 weeks postmenstrual age or intraventricular haemorrhage grades 3 or 4
  - Long term disability is hard to predict from these data
- At the time of the study there were no national best practice recommendations to guide care of women with early PPROM under 23 weeks gestation
  - Future improvements in care could alter outcomes
- Detailed data are available by gestational age at early PPROM in the full paper
  - Please follow the QR code

