This is an author produced version of *Hyperglycaemia and risk of adverse perinatal outcomes: A systematic review and meta-analysis*.

White Rose Research Online URL for this paper:
http://eprints.whiterose.ac.uk/104564/

**Article:**
Farrar, Diane, Simmonds, Mark Crawford orcid.org/0000-0002-1999-8515, Bryant, Maria et al. (5 more authors) (2016) *Hyperglycaemia and risk of adverse perinatal outcomes: A systematic review and meta-analysis*. BMJ. pp. 1-11. ISSN 1756-1833

https://doi.org/10.1136/bmj.i4694
Potentially relevant records identified through database searching (n=15916)

Records after duplicates removed (n=11219)

Additional records identified through other sources such as reference checking (n=22)

Records screened (n=11241)

Records excluded (n=11113)

Full-text reports assessed for eligibility (n=125)

Full-text reports excluded with reasons (n=100)

Individual participant data cohorts (n=2)

Included: 25 published reports from 23 studies, plus 2 IPD cohorts)