

## Supplementary Online Content

Hong J, Atkinson J, Roddy Mitchell A, et al. Comparison of maternal labor-related complications and neonatal outcomes following elective induction of labor at 39 weeks of gestation vs expectant management: a systematic review and meta-analysis. *JAMA Netw Open*. 2023;6(5):e2313162.  
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**eTable 1.** Included Search Terms

**eTable 2.** Newcastle-Ottawa Quality Assessment Scale for Nonrandomized Studies

This supplementary material has been provided by the authors to give readers additional information about their work.

**eTable 1.** Included Search Terms

1	labour.mp.
2	induction.mp.
3	induction of labour.mp.
4	perineal injury.mp.
5	Perineum {Including Related Terms}
6	postpartum haemorrhage.mp.
7	obstetric labor complications.mp.
8	Intensive Care Units, Neonatal {Including Related Terms}
9	anal sphincter injury {Including Related Terms}
10	shoulder dystocia {Including Related Terms}
11	macrosomia {Including Related Terms}
12	3 <sup>rd</sup> degree tear {Including Related Terms}
13	4 <sup>th</sup> degree tear {Including Related Terms}

**eTable 2.** Newcastle-Ottawa Quality Assessment Scale for Nonrandomized Studies

<sup>a</sup> Determined based on thresholds for converting the Newcastle-Ottawa scales to Agency for Healthcare Research and Quality (AHRQ). Good quality: 3 or 4 stars in selection domain and 1 or 2 stars in comparability domain and 2 or 3 stars in outcome/exposure domain. Fair quality: 2 stars in selection domain and 1 or 2 stars in comparability domain and 2 or 3 stars in outcome/exposure domain. Poor quality: 0 or 1 star in selection domain or 0 stars in comparability domain or 0 or 1 star in outcome/exposure domain.

Source	Selection (/4)	Comparability (/2)	Outcome (/3)	Overall study quality <sup>a</sup>
Bailit et al, 2015	4	2	2	Good
Cheng et al, 2012	4	2	2	Good
Darney et al, 2013	4	2	3	Good
Gibbs-Pickens et al, 2018	4	2	3	Good
Gibson et al, 2014	4	2	2	Good
Lappen et al, 2015	4	2	2	Good
Lee et al, 2016	4	2	3	Good
Palatnik et al, 2020	4	2	2	Good
Park et al, 2020	3	2	2	Good
Sinkey et al, 2019	4	2	2	Good
Souter et al, 2019	4	2	2	Good
Stock et al, 2012	4	2	2	Good
Zenzmaier et al, 2020	4	2	3	Good