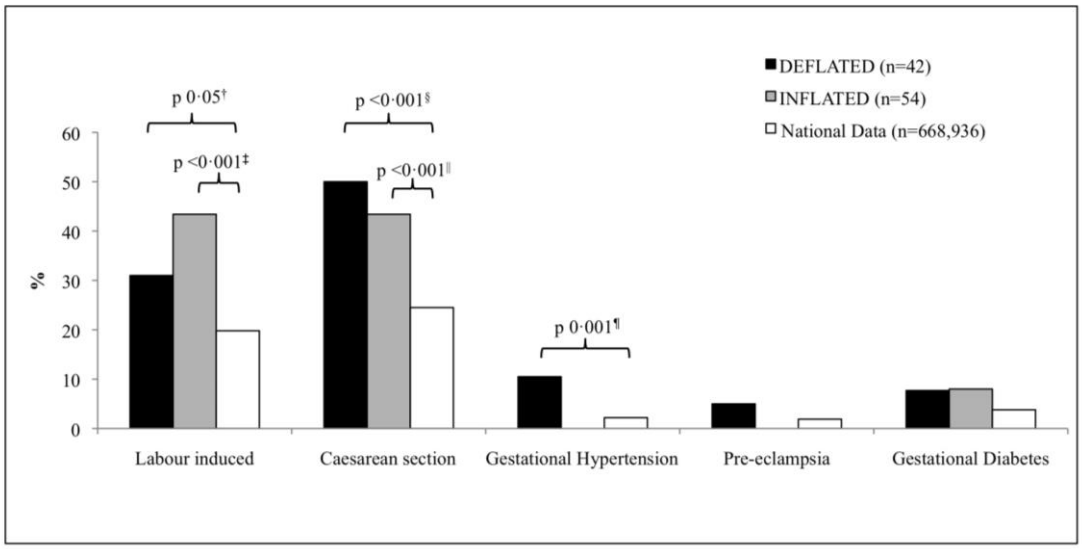
Jefferys, A., Lenguerrand, E., Cornthwaite, K., Johnson, A., Lynch, M., Hyde, J., ... Siassakos, D. (2017). Deflation versus maintained inflation of gastric band in pregnancy: A national cohort study. *Obstetric Medicine*, *10*(2), 67-73. https://doi.org/10.1177/1753495X16681200

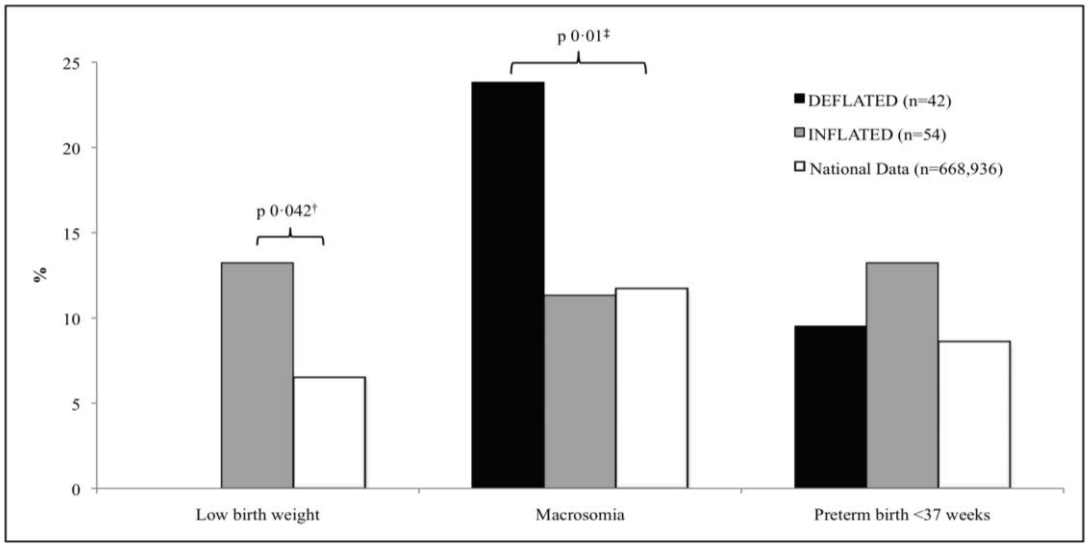
Figure 1.

a. Maternal Outcomes: Laparoscopic Adjustable Gastric Band vs National Data*



*Only p<0·05 presented. Rate ratio derived from unadjusted Modified Poisson regression. †Labour induced: Deflated vs National Data: Relative Risk (RR) 1·56 95%CI (0·99-2·46). ‡Labour induced: Inflated vs National Data: RR 2·19 95%CI(1·61-2·98). §Caesarean section: Deflated vs National Data: RR 2·04 95%CI (1·51-2·76). ||Caesarean section: Inflated vs National Data: RR 1·77 95%CI (1·30-2·41). ¶Gestational Hypertension: Deflated vs National Data: RR 4·74 95%CI(1·88-11·98)

b. Perinatal Outcomes: Laparoscopic Adjustable Gastric Banding vs National Data*



*Only p<0·05 presented. Rate ratio derived from unadjusted Modified Poisson regression. †Low birth weight: Inflated vs National Data: Relative Risk (RR) 2·05 95%CI (1·03-4·08). ‡Macrosomia: Deflated vs National Data: RR 2·04 95%CI (1·19-3·51).