

Neonatal respiratory morbidity following elective repeat Cesarean delivery at term in British Columbia



Day-specific risks of neonatal respiratory morbidity (ICD10 code P22) following elective repeat Cesarean delivery among 7687 births in British Columbia, Canada, 2008-2011, are presented.

Data based on term deliveries in the BC Perinatal Database Registry after excluding pregnancies with suspected growth restriction, congenital anomalies, maternal comorbidities, or pre-cesarean labour.

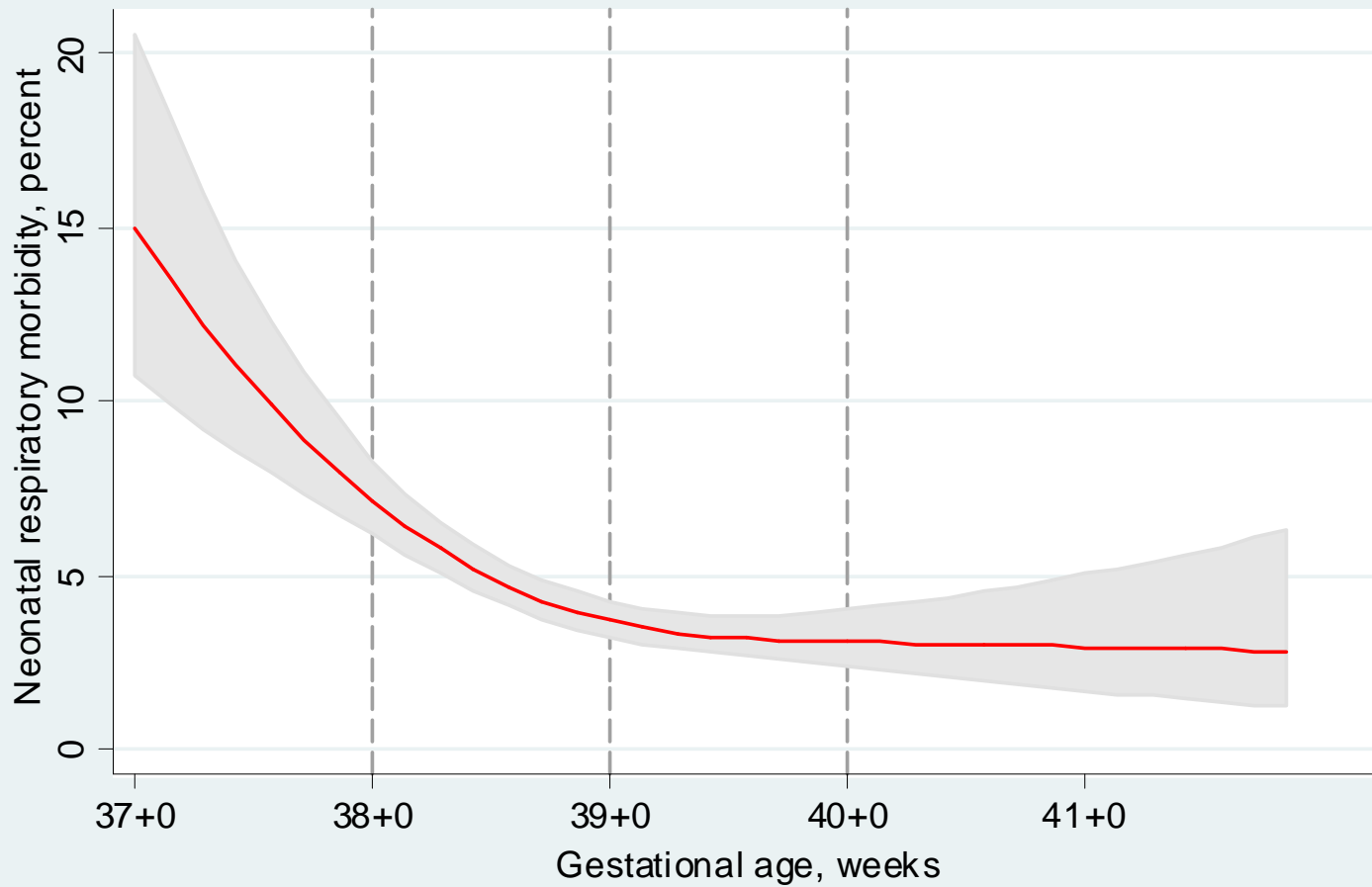


Figure. Day-specific risks of neonatal respiratory morbidity following elective repeat Cesarean delivery in British Columbia, Canada, 2008-2011.

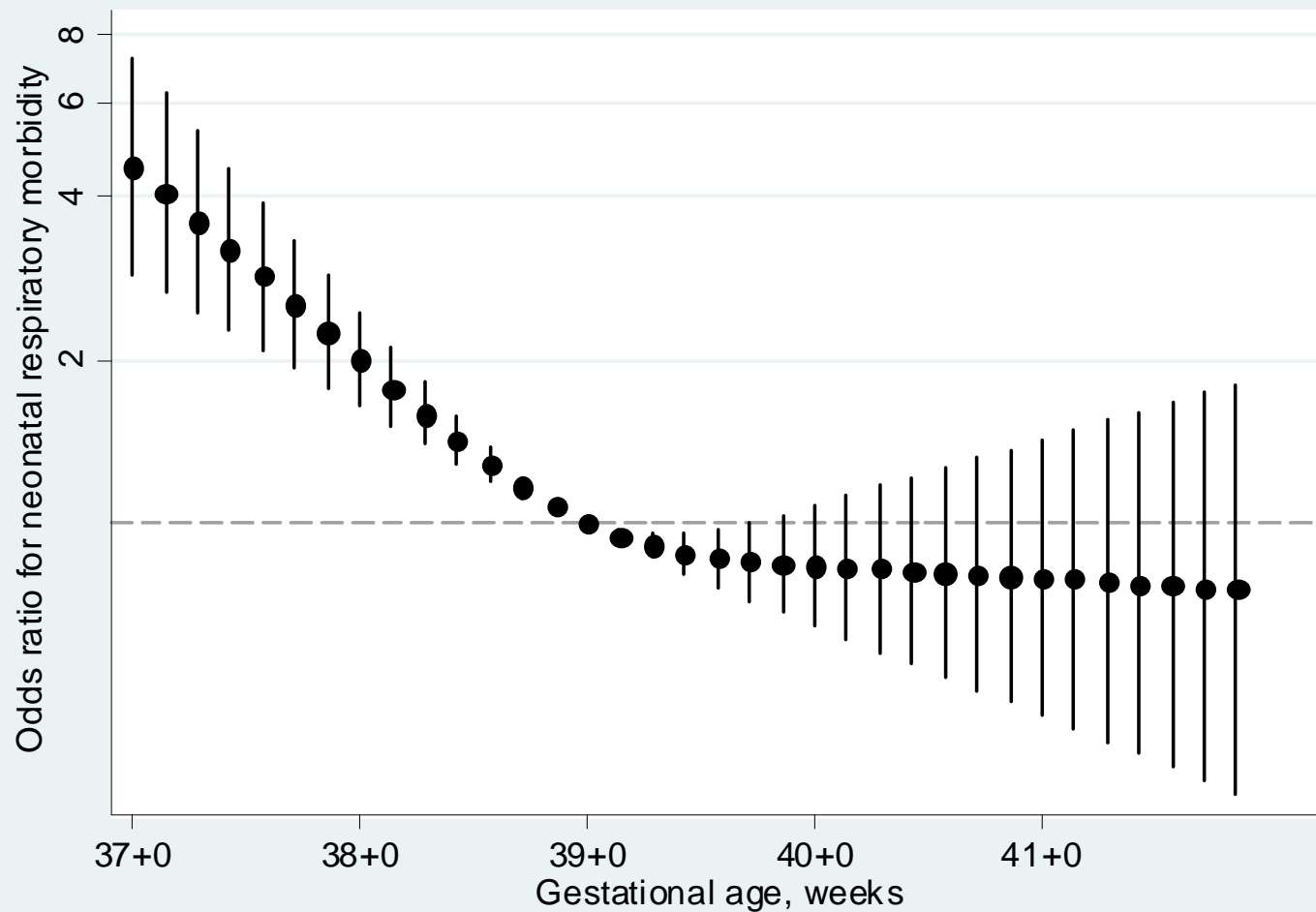


Figure. Day-specific neonatal respiratory morbidity compared with delivery at 39+0 weeks following elective repeat cesarean delivery in British Columbia, Canada, 2008-2011.