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Original Article

## Is operative delivery associated with postnatal back pain at eight weeks and eight months? A cohort study

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## **Abstract**

Background. Back pain is very common during pregnancy and postnatally, and is a serious cause of morbidity. This research investigates the prevalence of antenatal back pain and the associations between mode of delivery and postnatal back pain at 8 weeks and 8 months. Methods. A prospective population-based cohort based in Avon.

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section does not protect against postnatar back pain. Neither emergency caesarean

section nor assisted vaginal delivery increases the risk of postnatal back pain compared with spontaneous delivery. Operative delivery back pain ALSPAC Related research (1) Recommended articles Cited by Effectiveness of medical rehabilitation in persons with back pain – lessons learned from a German cohort study > David Fauser et al. Disability and Rehabilitation Published online: 24 Sep 2021 Thermal Grill Illusion in Chronic Lower Back Pain: A Case-Control Study > Hyung Cheol Kim et al. Journal of Pain Research Published online: 17 May 2023 The Prevalence and Factors Associated with Low Back Pain Among People with Flat Feet > Adel F Internati X **Publishe** 

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