Home ► All Journals ► Acta Obstetricia et Gynecologica Scandinavica ► List of Issues ► Volume 86, Issue 11 ► Is operative delivery associated with po ....

Acta Obstetricia et Gynecologica Scandinavica > Volume 86, 2007 - Issue 11

7 0 9 Views CrossRef citations to date Altmetric

Original Article

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

Roshni R. Patel ☑, Tim J. Peters & Deirdre J. Murphy Pages 1322-1327 | Received 16 Mar 2007, Published online: 03 Aug 2009

**66** Cite this article

Full Article Figures & data Preferences Grations Metrics

Reprints & Permissions

Read this article

# **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, UK. Some 14,663 women were recruited antenatally, due between 1 April 1991 and 31 December 1992. Of these, 12,944 women with singleton, liveborn, term fetuses were included. Self-reported postal questionnaires were used to assess back pain antenatally and postnatally. The main outcome measures were postnatal back pain at 8 weeks and

8 month About Cookies On This Site

We and our partners use cookies to enhance your website experience, learn how our site is used, offer personalised features, measure the effectiveness of our services, and tailor content and ads to your interests while you navigate on the web or interact with us across devices. You can choose to accept all of these cookies or only essential cookies. To learn more or manage your preferences, click "Settings". For further information about the data we collect from you, please see our **Privacy Policy**.

Accept All

60% at 8

Essential Only caesarean

95% CI:

Settings ery (OR:

esarean

secti 0.65, 0.99, 95

Conclus section

antenata

months.

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

### About Cookies On This Site



We and our partners use cookies to enhance your website experience, learn how our site is used, offer personalised features, measure the effectiveness of our services, and tailor content and ads to your interests while you navigate on the web or interact with us across devices. You can choose to accept all of these cookies or only essential cookies. To learn more or manage your preferences, click "Settings". For further information about the data we collect from you, please see our Privacy Policy

Accept All

Essential Onl

Settings

Information for

Authors

**R&D** professionals

**Editors** 

Librarians

Societies

Opportunities

Reprints and e-prints

Advertising solutions

Accelerated publication

Corporate access solutions

Open access

Overview

Open journals

**Open Select** 

**Dove Medical Press** 

F1000Research

Help and information

Help and contact

Newsroom

All journals

Books

## Keep up to date

Register to receive personalised research and resources by email



Sign me up











Copyright © 2024 Informa UK Limited Privacy policy Cookies Terms & conditions



Accessibility

Registered in England & Wales No. 3099067 5 Howick Place | London | SW1P 1WG

### About Cookies On This Site



We and our partners use cookies to enhance your website experience, learn how our site is used, offer personalised features, measure the effectiveness of our services, and tailor content and ads to your interests while you navigate on the web or interact with us across devices. You can choose to accept all of these cookies or only essential cookies. To learn more or manage your preferences, click "Settings". For further information about the data we collect from you, please see our <a href="Privacy Policy">Privacy Policy</a>



Essential Onl

Settings