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Epidural Anaesthesia In Labour Clinical

Epidural analgesia is the most effective form of labour pain relief. It may be particularly useful for women whose labour is likely to be long or difficult, when operative delivery is likely and in women where general anaesthesia may be challenging, e.g.

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morbid obesity, likely difficult intubation and cardiac disease.

Epidural Analgesia for Labour Pain Clinical Guideline V3.1

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A number of options are available for pain management during labor, including regional (or neuraxial) anesthesia, systemic opioid analgesia, continuous labor support, pudendal blocks, immersion in water during the first stage of labor, sterile water injections in the lumbosacral spine, hypnosis, and acupuncture. 5 In the United States, regional anesthesia, which encompasses epidural anesthesia (also called epidural block or simply epidural) and spinal anesthesia, has been the most widely ...

Epidural Anesthesia During Labor and Delivery

Epidural analgesia and spinal analgesia are the most effective methods of intrapartum pain relief in contemporary clinical practice.^{1,2} During the first stage of labor, pain results primarily

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from distention of the lower uterine segment and cervix (see Chapter 20). Painful impulses are transmitted by means of visceral afferent nerve fibers, which ...

Epidural and Spinal Analgesia /Anesthesia for Labor and

...

The ideal labour epidural block should cover sensory loss from T10 – S5 dermatomes (with minimal motor block) to provide analgesia for the first and second stages of labour. Patient positioning for neuraxial blockade Insertion of labour epidurals is commonly performed in either the sitting, or the flexed lateral position. Positioning is

The Labour Epidural: The Basics

Astrid Nystedt, David Edvardsson, Ania Willman, Epidural analgesia for pain relief in labour and childbirth – a review with a systematic approach, Journal of Clinical Nursing,

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10.1046/j.1365-2702.2003.00849.x, 13, 4, (455-466), (2004).

Epidural Analgesia in Labor: An Evaluation of Risks and ...

A meta-analysis of RCTs comparing epidural with non-epidural analgesia during labour found that instrumental vaginal deliveries were more common in those receiving epidural analgesia, with an odds ratio of 2.19 (95% CI 1.32-7.78).

Epidural analgesia in labour | BJA Education | Oxford Academic

This case illustrates successful epidural anesthesia for labor pain management and subsequent cesarean delivery in a parturient patient with lumboperitoneal shunt for pseudotumor cerebri. Parturient patients with medically treated pseudotumor cerebri (i.e., those without a lumboperitoneal shunt) have successfully received various anesthetics, including epidural and spiral anesthesia for vaginal and operative delivery.

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Epidural Anesthesia in a Parturient with a Lumboperitoneal ...

Although the effectiveness of neuraxial anesthesia for labor pain management and the safety of neuraxial anesthesia for the fetus and newborns during the perinatal period have been well documented, the long-term effects of neuraxial anesthesia on the offspring are largely unknown. 2-4 Limited toxicology and animal studies have shown that standard clinical doses of local anesthetics (LAs) can ...

Association Between Epidural Analgesia During Labor and ...

To examine obstetrical epidural and spinal anesthesia use in women with multiple sclerosis (MS) and the relationship with MS clinical factors. This was a retrospective cohort study, linking clinical data from women with MS in the British Columbia (BC)

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MS database to obstetrical data (1998-2009) from the BC Perinatal Database Registry.

Obstetrical epidural and spinal anesthesia in multiple ...
Clinical Guidelines. ... Pain relief in labour using epidural and remifentanyl. ... hypotension, high block, LA toxicity and epidural haematoma. General Anaesthesia. Oral intake during labour and antacid prophylaxis. General anaesthesia for Caesarean section and Failed Intubation.

Clinical Guidelines - oaa-anaes.ac.uk

Lumbar epidural analgesia (LEA) is the most widely used method in reducing labor pain. Previous RCTs have shown that LEA does not increase cesarean section rates; however, the results are inconsistent and may vary depending on the different backgrounds. Therefore, we aimed to study whether LEA would affect the course of labor in our institute. Delivery records from

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October 2013 to April 2016 ...

The effect of labor epidural ... - JA Clinical Reports

Of these, 164 women had received epidural anesthesia for labor and delivery, whereas 165 had not. The epidural catheter was placed by one of five obstetric anesthetists, and analgesia was initiated with a dose of 10-12 mL of bupivacaine 0.25%, followed by intermittent boluses of 8 mL of bupivacaine 0.25% as required and 8 mL of lidocaine 2% or chlorprocaine 3% for second-stage analgesia.

Is Epidural Anesthesia in Labor Associated with Chronic

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Adequate volumes and concentrations of local anaesthetic must be administered to establish an adequate epidural block for labour. Once an epidural block is established an adequate maintenance dose is required. The maintenance dose maybe

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administered via physician or midwife led boluses, patient. Clinical Articles.

The labour epidural: troubleshooting Originally published

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by the pain team, clinical practice educators and obstetric anaesthetic consultants. Records of competence will be kept in the training records and trainers are responsible for updating this record. The epidural catheter must be removed before the patient leaves the labour ward ensuring that the blue tip is intact.

Programmed Intermittent Epidural Bolus Pumps for Labour ...

Conclusion: Dexmedetomidine used for epidural anesthesia on labor analgesia has high effect and safety. It can promote the progress of labor without severe side effects. Combination of

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ropivacaine + dexmedetomidine is better medicine mode for labor analgesia.

Analgesic efficacy of dexmedetomidine used for epidural

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Epidural analgesia (EA) is one of the methods of choice for labor pain relief, but its adverse effects on the mother and child remain controversial. The objective of this study was to determine whether there is an association between the use of EA and different aspects of labor.

Risk Assessments of Epidural Analgesia During Labor and

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The primary purpose of this study is to determine differences in block quality between the "dural-puncture epidural" (DPE) and standard epidural (EPL) techniques for labor analgesia in the morbidly obese patient. The investigators hypothesize that when

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compared to the standard EPL, the DPE technique will improve block quality .

DPE Technique in Labor Epidural for Morbidly Obese Women ...

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