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Total Intravenous Anaesthesia For Caesarean

Conclusions: When compared with methohexitone, sevoflurane and N₂O for caesarean section, initial total intravenous anaesthesia with esketamine and methohexitone mediated specific antinociception without negative maternal or fetal effects and not taking invasion kinetics or elimination between uterotomia and cord cutting into consideration. Avoidance of N₂O allows optimal oxygenation of the fetomaternal unit.

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[Anaesthesia for caesarean section. Comparison of two ...

Following delivery, boluses of fentanyl i.v. (total 400 μ g) and atracurium i.v. (total 30 mg) were administered and the infusion rate of propofol was Anaesthesia for caesarean section in a patient with Marfan's syndrome 61 subsequently reduced to 8 and 5 mg.kg⁻¹.h⁻¹ (total 300 mg), until completion of skin closure.

Total intravenous anaesthesia for caesarean section in a

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Apgar scores after induction of anesthesia for canine cesarean section with alfaxalone versus propofol. Doebeli A, Michel E, Bettschart R et al. Theriogenology 2013, 80(8):850-854.
Alfaxalone for total intravenous anaesthesia in bitches undergoing elective caesarean section and its effects on puppies: a randomized clinical trial.

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Anesthesia and Analgesia for the Cesarean Section • MSPCA ...

Anaesthesia was induced in 65 parturients undergoing elective caesarean section with thiopentone 3,5 mg/kg and suxamethonium 1,5 mg/kg intravenously. For anaesthetic maintenance patients were randomly divided into two groups.

Total intravenous anaesthesia using low-dose ketamine ...

Alfaxalone for total intravenous anaesthesia in bitches undergoing elective caesarean section and its effects on puppies: a randomized clinical trial. Clara Conde Ruiz. ...

Alfaxalone could be an alternative to isoflurane for maintaining anaesthesia during caesarean section in dogs, also resulting in less atmospheric pollution and less chronic ...

Alfaxalone for total intravenous anaesthesia in bitches ...

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section, total intravenous anaesthesia. Introduction During caesarean section, the anaesthetic technique must provide optimal conditions both for the dam and for the foetus.

Unfortunately, all anaesthetics cross the placenta and the foetus blood-brain 281 Veterinary Anaesthesia and Analgesia, 2016, 43, 281-290 doi:10.1111/vaa.12298

Alfaxalone for total intravenous anaesthesia in bitches ...

This document is intended as a guideline for safe practice when total intravenous anaesthesia is being used, and not as a review of the pros and cons of total intravenous anaesthesia vs. inhalational anaesthesia in situations where both techniques are possible. These guidelines cover but are not limited to: Propofol infusion

Safe practice of total intravenous anaesthesia TIVA 2018

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Total intravenous anesthesia with propofol and remifentanyl is used in our institution for performing these procedures. Newer drugs, such as dexmedetomidine, are emerging as effective and safe in producing sedation without inducing respiratory depression and without affecting electrophysiologic monitoring.

Total Intravenous Anaesthesia - an overview ...

Co-administration of propofol and remifentanyl by target-controlled infusion (TCI) is highly effective for obtunding response to noxious stimuli and constitutes 'ideal' total i.v. anaesthesia (TIVA). Currently, no evidence supports the use of one propofol TCI model over another and all have proved reliable in clinical practice.

Principles of total intravenous anaesthesia: practical ...

Alfaxalone for total intravenous anaesthesia in bitches undergoing elective caesarean section and its effects on

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puppies: A randomized clinical trial

(PDF) Alfaxalone for total intravenous anaesthesia in ...

Anaesthesia for Caesarean section traditionally takes place in the operating theatre itself to reduce the time from induction to delivery of the infant; 70% of UK obstetric units never use anaesthetic rooms for Caesarean section. 7 Induction is usually carried out with the patient catheterized, the abdomen draped, and surgeons scrubbed.

General anaesthesia for Caesarean section | BJA Education ...

Intravenous Magnesium Sulphate for Analgesia after Caesarean Section: A Systematic Review. Adjunct analgesic agents are utilised to improve analgesic outcomes and minimise opioid side effects. Preoperative intravenous magnesium may decrease total postcaesarean rescue analgesia consumption with few side

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effects; however, small sample size and heterogeneity of methodology in included trials

Intravenous Magnesium Sulphate for Analgesia after ...

One study found that use of total IV anesthesia during surgery for esophageal cancer was associated with a better postoperative survival rate than inhalation anesthesia. 18 Another study that compared the 5-yr disease recurrence rate in patients with breast cancer who received propofol-based total IV anesthesia or sevoflurane-based inhalation anesthesia demonstrated that total IV anesthesia could reduce the risk of recurrence. 16 However, the statistical power of that study seemed to be low ...

Total Intravenous Anesthesia versus Inhalation Anesthesia ...

Clinical researchers have already investigated the efficacy and

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safety of intravenous dexmedetomidine for cesarean section under spinal anesthesia,8,15 but the application of dexmedetomidine for cesarean section under general anesthesia is still controversial. Therefore, we conducted a meta-analysis to investigate the efficacy of intravenous ...

Effectiveness and safety of intravenous application of ...

for cesarean section at 35 weeks gestation. Anesthesia was induced by propofol intravenously After the umbilical cord was clamped, we performed total intravenous anesthesia, intraoperative and postoperative course uneventfully. In this case report, we presented total intravenous anesthesia management of a patient with cerebral palsy who progressed

Total Intravenous Anesthesia Management Of A Patient With ...

Methods: Fifty patients undergoing elective caesarean section

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under spinal anaesthesia were randomly assigned into two groups. Group P patients received phenylephrine 50 µg as an intravenous bolus and group N received 4 µg of norepinephrine as intravenous bolus to treat spinal hypotension.

Comparison of norepinephrine and phenylephrine boluses for ...

Fifty young healthy and unpremedicated patients scheduled for removal of impacted teeth were randomly allocated to receive either total intravenous anaesthesia with propofol or conventional thiopen...

Total Intravenous Anaesthesia versus Inhalational ...

Abstract BACKGROUND Few studies have investigated the use of dexmedetomidine in obstetric anaesthesia. OBJECTIVE To evaluate the effect of dexmedetomidine combined with sufentanil for patient-controlled analgesia (PCA) after caesarean

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section under spinal anaesthesia. DESIGN An interventional, randomised, double-blinded, placebo-controlled clinical study.

Effect of dexmedetomidine combined with sufentanil for

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Total analgesic requirement in the immediate 24 hours post caesarean was measured in six of the seven trials. Intravenous magnesium resulted in significantly less analgesic consumption than placebo in four of the six, [20.

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