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www.ncbi.nlm.nih.gov › ... › Saudi J Anaesth › v.9(2); Apr-Jun 2015

Fascia Iliaca block as the sole **anesthesia** technique in a **patient** with recent **myocardial infarction** for emergency femoral thrombectomy. ... **Anesthesia** for lower limb revascularization consists of **general anesthesia**, central neuraxial **anesthesia** and peripheral regional **block**. ... Smith M, Kenny GN. Ultrasound guided **fascia iliaca block**: A ...

Fascia Iliaca block as the sole anesthesia technique in a ...

europepmc.org/articles/PMC4374228

A 70-year-old female with recent **myocardial infarction** was posted for emergency transfemoral thrombectomy. We discuss the perioperative anesthetic considerations in these **case**. **Fascia iliaca block** can be used as sole **anesthesia** technique for transfemoral thrombectomy in high-risk patients.

Epidural Anesthesia and Analgesia - NYSORA

<https://www.nysora.com/regional-anesthesia-for-specific-surgical...> ▾

Clinical indications for epidural **anesthesia** and analgesia have expanded significantly over the past several decades. Epidural analgesia is often used to supplement **general anesthesia** (GA) for surgical procedures in patients of all ages with moderate-to-severe comorbid disease; provide analgesia in the intraoperative, postoperative, peripartum, and end-of-life settings; and can be used as the ...

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https://www.researchgate.net/publication/24175119_Ultrasound...

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Ultrasound-guided femoral and popliteal sciatic nerve ...

www.ncbi.nlm.nih.gov › ... › Korean J Anesthesiol › v.68(5); 2015 Oct

Ultrasound-guided femoral and popliteal sciatic nerve blocks for below knee surgery in patients **with** severe cardiac disease ... Patients with dilated cardiomyopathy or **acute myocardial infarction** are at risk of **anesthesia** complications, and peripheral nerve blocks (PNBs) provide more stable operative hemodynamics than **general anesthesia** or ...

Author: Yun Suk Choi, Hyeon Ju Shin, Ji-Yong...

Publish Year: 2015

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47988

Manuscript Type: CASE REPORT

Ultrasound-guided fascia iliaca compartment block combined with general anesthesia for amputation in an acute myocardial infarction patient after percutaneous coronary intervention: A case report

Ling C *et al.* Perioperative analgesia with FICB for AMI patient after PCI

Chen Ling, Xing-Qing Liu, Yi-Qun Li, Xian-Jie Wen, Xu-Dong Hu, Kai Yang

Abstract

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Anesthesia QOD Diagram | Quizlet

<https://quizlet.com/131087258/anesthesia-qod-diagram> ▾

A 27-year-old construction worker presents to the ER after **traumatic amputation** of the 4th and 5th digits by a table saw. An ultrasound-guided axillary block with 30 cc of 0.5% **bupivacaine** is performed as the primary anesthetic for **digital re-attachment**. After 90 minutes of tourniquet inflation, the patient reports severe **tourniquet pain**.

The successful use of peripheral nerve blocks for femoral ...

https://www.researchgate.net/publication/23955868_The_successful_use_of_peripheral...

We report on a case of **combined sciatic nerve block** and **3-in-1 block** for **amputation** of lower limb in an ASA IV-V **patient** 6 days after intraoperative cardiopulmonary resuscitation following ...

Fascia Iliaca block as the sole anesthesia technique in a ...

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Regional Anesthesia and Cardiovascular Disease - NYSORA

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INTRODUCTION

THE CARDIOVASCULAR EFFE...

REGIONAL ANESTHES



The decision to utilize regional anesthesia is dependent on many factors. Patient characteristics, the type of surgery proposed, and the potential anesthetic risks will all have an impact on anesthetic choice and perioperative management. In patients with cardiovascular disease, regional anesthesia techniques (either alone or in conjunction with general anesthesia) can offer the potential perioperative benefits of stress response attenuation, cardiac sympathectomy, earlier extubation, shorter...

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Combination of high-dose dexmedetomidine sedation and ...

https://www.researchgate.net/publication/43182581_Combination_of_high-dose...

Combination of high-dose dexmedetomidine sedation and fascia iliaca compartment block for hip fracture surgery Article in *Journal of clinical anesthesia* 22(3):196-200 · May 2010 with 121 Reads

Epidural Anesthesia and Analgesia - NYSORA

<https://www.nysora.com/regional-anesthesia-for-specific-surgical-procedures/abdomen/...>

INTRODUCTION

BRIEF HISTORY

INDICATIONS

CONTRAINDIC.



Clinical indications for epidural anesthesia and analgesia have expanded significantly over the past several decades. Epidural analgesia is often used to supplement general anesthesia (GA) for surgical procedures in patients of all ages with moderate-to severe comorbid disease; provide analgesia in the intraoperative, postoperative, peripartum, and end-of-life settings; and can be used as the primary anesthetic for surgeries from the mediastinum to the lower extremities. In addition, epidural...

See more on [nysora.com](https://www.nysora.com)

Egyptian Journal of Anaesthesia via MedWorm.com

<https://medworm.com/journal/egyptian-journal-of-anaesthesia.xml>

These patients have distorted anatomy due to radiation and chemotherapy. We are report the successful management of a neck breather with distorted neck anatomy for surgery of the arm with an ultrasound guided interscalene block. (Source: Egyptian Journal of Anaesthesia) Ultrasound guided interscalene block is a safe technique in neck breathers

Atrioventricular Dissociation Publications | PubFacts

<https://www.pubfacts.com/search/Atrioventricular+Dissociation/4>

Postoperative analgesia with ropivacaine and dexmedetomidine for ultrasound-guided fascia iliaca compartment block after arthroscopic knee surgery.

Pain Management | Decker

<https://www.deckerip.com/products/pain-management/table-of-contents>

Figures show the approach to pain management in the ED, an example of a numerical and visual analog scale pain rating scale, field block of the pinna, ultrasound probe and hand position for ultrasound-guided regional anesthesia, regional anesthesia of the face, innervation of the hand and fingers,

regional anesthesia of the median, radial and ulnar nerves, innervation of the foot, ultrasound-guided regional anesthesia