

Some critical remarks on the recent literature on spinal anesthesia

s.n. - ARACHNOIDITIS AND PARALYSIS FOLLOWING SPINAL ANESTHESIA



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Anesthesiology and cognitive impairment: a narrative review of current clinical literature

There is considerable controversy regarding the use of neuraxial anesthesia in patients with pre-existing neurologic disorders, such as multiple sclerosis. Fentanyl and clonidine have been shown to provide significant enhancement with no side effects.

Effect of General Versus Spinal Anesthesia on Postoperative Delirium and Early Cognitive Dysfunction in Elderly Patients

In the spinal anesthesia group, 12. Some studies have limited insufflation to less than 11 mmHg and used a nasogastric tube to decompress the stomach and reduce aspiration risk. Cerebral perfusion and cerebral oxygen saturation have been implicated in the development of POCD.

Perioperative Anesthesiological Management of Patients with Pulmonary Hypertension

Individuals who did not have a general anesthesia operation code were assigned to the control group.

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The pencil-point needles Sprotte and Whitacre have a rounded, noncutting bevel with a solid tip. In addition, in a study by Tzimas et al. However, clinical trials have been contradictory, and debates continue over the superiority of one technique over the other.

Spinal Anesthesia

Specialized ultrasonic windows are required to visualize the neuraxis due to the bony structures that encase it. If using epinephrine packaged as 1 mg in 1 mL, which is a 1:1000 solution, a simple rule can be followed.

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Oral flora can contaminate the CSF when a spinal anesthetic is being performed, underlying the importance of wearing a mask. Note that it is theoretically possible to have a high epidural whereby the breathing apparatus is blocked but consciousness is maintained.

SPINAL ANESTHESIA IN HYPERTENSION

All patients received sevoflurane at 0. Real-time ultrasound advancement of a spinal needle into the subarachnoid space is an expert skill, and practitioners should possess considerable probe and needle skills.

SPINAL ANESTHESIA IN HYPERTENSION

Spinal cord with meningeal layers, dorsal root ganglia, and the sympathetic nerve trunk.

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