

PROVA ORALE N. 2

QUESITO INERENTE AL PROFILO A CONCORSO

Il paziente miastenico in anestesia e rianimazione.

QUESITO DI INFORMATICA

Cos'è un database e come lo si imposta.

QUESITO DI INGLESE

Leggere e tradurre:

Current status of tranexamic acid in pediatric neurosurgeries There are concerns of using TXA in intracranial surgeries, most notably, the risk of seizures, venous thromboembolism and drug-reactions. Many anesthesiologists may be reluctant to use TXA for routine intracranial surgeries because of the rare, albeit concerning propensity to cause seizures. However, most of these adverse events have been described when TXA is used in high doses for prolonged duration in adults undergoing cardiac surgery, or in those with preexisting renal impairment. The benefits of using standard doses of TXA in extracranial neurosurgical procedures with potential for significant blood-loss probably outweigh all its risks in children.

(from: Curr Opin Anesthesiol 2018, 31:539–543)



5-4-24

PROVA ORALE ESTRATTA

ALESSANDRO PAITALE

A handwritten signature in cursive script, appearing to read 'Alessandro Paitale', written below the printed name.

PROVA ORALE N. 3

QUESITO INERENTE AL PROFILO A CONCORSO

Breve confronto fra anestesia endovenosa ed anestesia gassosa in neurochirurgia.

QUESITO DI INFORMATICA

Cos'è un database e come lo si imposta.

QUESITO DI INGLESE

Leggere e tradurre:

Current status of tranexamic acid in pediatric neurosurgeries There are concerns of using TXA in intracranial surgeries, most notably, the risk of seizures, venous thromboembolism and drug-reactions. Many anesthesiologists may be reluctant to use TXA for routine intracranial surgeries because of the rare, albeit concerning propensity to cause seizures. However, most of these adverse events have been described when TXA is used in high doses for prolonged duration in adults undergoing cardiac surgery, or in those with preexisting renal impairment. The benefits of using standard doses of TXA in extracranial neurosurgical procedures with potential for significant blood-loss probably outweigh all its risks in children.

(from: Curr Opin Anesthesiol 2018, 31:539–543)

5-4-24

Pura orole non estrette

ALESSANDRO PACALE

A handwritten signature in cursive script, appearing to read 'A. Pacale'.

PROVA ORALE N. 1

QUESITO INERENTE AL PROFILO A CONCORSO

Gestione anestesiológica della correzione di craniostenosi.

QUESITO DI INFORMATICA

Cos'è un database e come lo si imposta.

QUESITO DI INGLESE

Leggere e tradurre:

Current status of tranexamic acid in pediatric neurosurgeries There are concerns of using TXA in intracranial surgeries, most notably, the risk of seizures, venous thromboembolism and drug-reactions. Many anesthesiologists may be reluctant to use TXA for routine intracranial surgeries because of the rare, albeit concerning propensity to cause seizures. However, most of these adverse events have been described when TXA is used in high doses for prolonged duration in adults undergoing cardiac surgery, or in those with preexisting renal impairment. The benefits of using standard doses of TXA in extracranial neurosurgical procedures with potential for significant blood-loss probably outweigh all its risks in children.

(from: Curr Opin Anesthesiol 2018, 31:539–543)

The image shows four handwritten signatures or initials in black ink. From left to right: the first is a stylized 'MB', the second is 'DF', the third is a cursive signature, and the fourth is another cursive signature.

5-4-29

P
Prove orole man estrette

ALESSANDRO PAPALE 