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COVID-19 Resources. Reliable information about the coronavirus (COVID-19) is available from the World Health Organization (current situation, international travel).Numerous and frequently-updated resource results are available from this WorldCat.org search.OCLC's WebJunction has pulled together information and resources to assist library staff as they consider how to handle coronavirus ...

Blood conservation with aprotinin (Book, 1995) [WorldCat.org]

Preoperative conservation measures include donation of autologous blood and treatment with

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recombinant human erythropoietin (Epoetin alfa). Meticulous surgical technique, moderate hemodilution, aprotinin, hemostatic techniques, blood salvage, and autotransfusion are intraoperative measures that can reduce blood loss.

Conservation of blood during cardiovascular surgery

The blood conservation program employed in these patients included the use of (1) aprotinin (full Hammersmith regimen), (2) high-dose erythropoietin, (3) "maximal"-volume intraoperative autologous blood donation, (4) low-prime cardiopulmonary bypass, (5) exclusive use of intraoperative cell salvage, and (6) continuous reinfusion of shed mediastinal blood.

Combined aprotinin and erythropoietin use for blood ...

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EACA) are antifibrinolytics currently offered as prophylactic agents to reduce surgery-associated blood loss. The aim of this study was to evaluate the efficacy and safety of aprotinin, EACA, and low/high doses of TXA in spinal surgery, and assess the use of which agent is the most optimal intervention using the network meta-analysis (NMA) method. Methods: Five electronic databases were ...

Efficacy and safety of antifibrinolytic agents in spinal ...

The efficacy of multidisciplinary approaches to blood conservation in spinal surgery has been shown. ... EACA, TXA2, placebo, TXA1, and aprotinin ranked 1 to 5, respectively [Supplementary Figure 1E and Table 1]. Incidence of thromboembolic event ... reported aprotinin could reduce blood

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loss and the need for transfusion in cardiac surgery, the ...

Efficacy and safety of antifibrinolytic agents in spinal ...

Aprotinin, a serine protease inhibitor, has recently been shown to reduce blood loss in cardiac surgical patients. Data on the safety and efficacy of aprotinin therapy administered to 671 cardiac surgical patients in 41 United Kingdom cardiac surgical units have been submitted to interim analysis.

Aprotinin therapy in cardiac operations: A report on use ...

Aprotinin is a monomeric (single-chain) globular polypeptide derived from bovine lung tissue. It has a molecular weight of 6512 and consists of 16 different amino acid types arranged in a chain 58 residues long that folds into a stable, compact tertiary structure of the 'small SS-rich" type, containing 3 disulfides, a twisted β -hairpin and a C-terminal α -helix.

Aprotinin - Wikipedia

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The major clinical use of aprotinin is in open heart surgery, where it has been shown to reduce post-operative blood loss in patients at high risk of bleeding. However, aprotinin has also been used to reduce blood loss following liver transplantation, abdominal aortic surgery, and orthopaedic surgery.

Determination of plasma aprotinin levels by functional and ...

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Defects in hemostasis are frequently seen in open heart surgery. Strategies should be reviewed about the peri-operative blood loss and conservation of blood here. In this study, comparison among three agents (Aprotinin, Tranaexaemic Acid & Epsilon Amino Caproic Acid) is done to reduce the peri-o ...

Blood conservation strategies for reducing peri-operative ...

aprotinin FDA Alerts. The FDA Alert(s) below may be specifically about aprotinin or relate to a group or class of drugs which include aprotinin. MedWatch Safety Alerts are distributed by the FDA and

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published by Drugs.com. Following is a list of possible medication recalls, market withdrawals, alerts and warnings.

Aprotinin Safety Alerts, Recalls & Warnings - Drugs.com

A meta-analysis of the perioperative use of antifibrinolytic agents suggested that the use of tranexamic acid, epsilon aminocaproic acid or aprotinin in selected cases can reduce the need for blood transfusions and reoperation without increasing the risk of adverse events.¹⁵ The pooled estimates suggested that aprotinin may reduce the need for blood transfusions and reoperation as compared with tranexamic acid and epsilon aminocaproic acid, but further studies are required.

ICU Medical - Human Connections

Blood samples were collected at 7 time points: after induction of anesthesia (baseline), after initial dose, 10, 50 and 115 min after start of CPB, just before end of CPB and 30 min after CPB. Plasma aprotinin levels were determined by modified functional assays.

Aprotinin concentration varies significantly according to ...

(6) Though effective, aprotinin was removed from the USA market in 2007 in response to the BART study (Blood conservation using Antifibrinolytics: a Randomized Trial in high-risk cardiac surgery patients) when it was shown to increase all-cause mortality rates compared to another class of antifibrinolytics, the lysine analogues. (26,27) Aprotinin is included in this review for completeness and context, as it is included in many earlier studies.

Minimizing blood loss in orthopaedic surgery: the role of ...

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