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In this issue

Review Article

Open Access Review Article PTZAID:GJA-11-156

The Usefulness of Transesophageal Echocardiography to Assess Coronary Artery Blood Flow

Published On: July 10, 2024 | Pages: 001 - 002

Author(s): Keisuke Sumii*, Tomohisa Tamai, Hiroe Hamaguchi and Koichiro Goto

Evaluation of coronary artery blood flow using transesophageal echocardiography is a very useful noninvasive and rapid test, although there are some problems such as technical differences between examiners and angle dependency of blood flow evaluation. In coronary artery bypass surgery, it is useful to determine the degree of preoperative coronary artery stenosis and ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000056

Case Report

Open Access Case Report PTZAID:GJA-11-157

A Challenging Extubation Caused by the Inability to Deflate the Cuff of an Endotracheal Tube

Published On: August 16, 2024 | Pages: 003 - 006

Author(s): V Abraham, Ria2 and M Singh

Background: Extubation is considered a critical event in general anesthesia. A smooth endotracheal intubation or an uneventful intra-operative period can still lead to a difficult extubation. This is a case report of an eventful and unanticipated difficult elective extubation in a post coronary artery bypass grafting patient. Observations: A knot was found on the pil ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000057

Letter to Editor

Open Access Letter to Editor PTZAID:GJA-11-158

Seizure-like Activity after Sedation with Propofol

Published On: December 28, 2024 | Pages: 007 - 008

Author(s): Bilge Tuncer, eyda Özkan and Ezgi Erklç*

Propofol, an IV hypnotic with a modulating action on -aminobutyric acid receptors, is widely used for anesthesia and sedation during interventional procedures and in intensive care units. Favorable characteristics of propofol are the lack of accumulation and the relatively short recovery time. ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000058