



Special Issue

Ruptured Aneurysms: Open and Endovascular Repair

Guest Editor(s):

**Dr. Nikolaos Patelis,
MD, MSc, PhD(c)**

First Department of Surgery,
Vascular Division,
National & Kapodistrian
University of Athens,
Laiko General Hospital,
Athens - Greece
Email: patelish@gmail.com

Special Issue Introduction

Ruptured aneurysms of the aorta are related to high perioperative morbidity and mortality and therefore still pose a significant challenge for the modern vascular surgeon. Both open and endovascular repair are nowadays well-established methods to treat an aortic aneurysm rupture, but each of these two methods carries method-specific advantages and disadvantages. Therefore, while both methods are accepted by the vascular community, they still differ in indications-for-use, anatomic feasibility of the method, perioperative complication rates and prognosis.

Benefits

Open Access: The full-text of each published article can be accessed and downloaded from the journal website without any fee. The copyright is owned by all authors.

Free of Charge: We provide free services to authors for manuscripts' processing, publication, and reproduction of photographs.

Rigorous Peer Review: We strictly follow international guidelines (COPE Ethical Guidelines for Peer Reviewers) and ensure rigorous peer review process.

Wide Promotion: The full text of each published article is promoted and widely disseminated across the internet, conferences and academic social media.

