

Research Article

Published Date: 12/01/2017

[Quantification of the pressures generated during insertion of an epidural needle in labouring women of varying body mass indices](#)

<h2>Abstract</h2>

<p>Objective: The primary aim of this study was to measure pressure generated on a Tuohy needle during the epidural procedure in labouring women of varying body mass indices (BMI) with a view of utilising the data for the future dev...

Case Report

Published Date: 09/20/2017

[Evolution of anaesthesia in transapical aortic valve implantation Running head: Anaesthesia and transcatheter valve](#)

<h2>Abstract</h2>

<p>The Transcatheter Aortic Valve Implantation (TAVI) had emerged more and more in the last twenty years. According to the scientific literature, this is an approved, suitable and alternative therapeutic choice to conventional surgery for aortic valve disease i...

Research Article

Published Date: 06/21/2017

[Endovascular treatment of complex cerebral arterial saccular aneurysms with different methods of coiling: 14 years of experience review](#)

<h2>ABSTRACT</h2>

<p>The Objective: to improve the treatment results for patients with cerebral arterial saccular aneurysms by optimizing of differentiated approach to the using of endovascular assisting occlusion techniques.</p><p>...</p>

Case Report

Published Date: 01/21/2017

[Submitral Ventricular Pseudoaneurysm: Unusual and Late Complication of Cardiac Surgery](#)

<h2>ABSTRACT</h2>

<p>Despite the background of advances in cardiac surgery procedures for higher risk population, the postoperative complication has already been a challenge for cardiac surgeon and Heart-Team. Future perspectives to exceed this challenge could be periodically pa...