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In this issue

Research Article

Open Access Research Article PTZAID:IJVSM-5-135

Demographic, clinical characteristics and results of postoperative follow-up, in patients with valvular cardiopathy handled with ON-X mechanical valves in San Ignacio Hospital between the years 2006-2015-2019

Published On: December 31, 2019 | Pages: 014 - 019

Author(s): Giovanny Rios D*, Lina Maria Marroquin Arias, Juan Rafael Correa and William Rios D

Overall objective: To describe the demographic, morbidity and indications for valvular heart valve surgery, operated with ON-X mechanical valves at the San Ignacio Hospital between 2006-2015. Describe the experience of the Hospital, the reasons for the surgeries and the evolution of these, with special emphasis on type and level of anticoagulation and complications. ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000035

Open Access Research Article PTZAID:IJVSM-5-134

Clinical characteristics and prognostic factors of patients with cyanotic congenital cardiopathies that are taken to pulmonary system pulmonary of central type or modified Blalock Taussig, between January 2006 and June 2017: Retrospective multivariate...

Published On: July 24, 2019 | Pages: 009 - 013

Author(s): Rios Giovanny*, Molina German, Correa Juan, Díaz Carlos and Rojas Johanna

Overall objective: Identify the more important variables that determine the prognosis and survival of patients with cyanotic heart disease who that underwent to pulmonary systemic fi stula in San Ignacio Hospital between January 2006 and June 2017. ...

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Recanalization of long iliac occlusions by humeral and radial approach- About 30 cases

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Author(s): Aabdou A*, Ezzahraoui MR, Almahraoui O and Alaoui M

Background: Complex stenosis and iliac occlusions (TASC C-D) often require surgical revascularization. Since 2007, several studies have studied the performance of endovascular revascularizations via brachial or radial anterograde approach with a good success rate. Material and methods: We performed a retrospective and analytical study, comprising a series of 30 patie ...

Abstract View | Full Article View | DOI: 10.17352/ijvsm.000033

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Incompetent Perforator Veins; To treat or not to treat

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Author(s): Thilina Gunawardena* and Nalaka Gunawansa

The role of perforator vein incompetence (PVI) in the development of venous hypertension, chronic venous insufficiency (CVI) and ulceration has been well recognized for over a century. However, while minimally invasive endovenous ablative therapies have revolutionized the management of superficial truncal vein insufficiency, the definitive indications for intervention ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000032