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In this issue

Research Article

Open Access Research Article PTZAID:IJVSM-8-143

Cost of arterioveinous fistula at the Douala General Hospital: A Cameroon-based cross-sectional study

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Author(s): Ngatchou Djomo William*, Ivan Jutcha, Zakariou Njoumeni, Charles Mve Mvondo, Félicité Kamdem, Samuel Ndjoh, Marcel Johne, Junette Metogo, Marie Solange Ndom, Joseph Sango, Carole Ngo Nyom, Moulium Sidick, Viche Lade, Liliane Mfeukeu Kuaté, Richard Njock, Marcelin Ngowe Ngowe, Esther Barla, Henri Luma, Silvestra Barrena-Blazquez, Hermine Fouda and Marie Patrice Halle

Background: Cost is a major limiting factor for dialysis in low-income countries. The objective of our study was to determine the economic cost of creating an arteriovenous fistula (AVF) for hemodialysis at the Douala General Hospital (DGH). Material and methods: We conducted a descriptive cross-sectional study including patients undergoing AVF creation at the DGH fr ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000043

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Management of serious arterial injuries of the limbs

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Author(s): Hafedh Daly*, Abderrahim Hmidi, Cyrine Mnassri and Sandess Smari

Introduction: The majority of arterial traumas concern the arteries of the limbs and today most often occur in a multiple lesion context. In addition, the iatrogenic pathology due to catheterizations, and the specific accidents of drug addiction have been added to classic vascular trauma and pose a specific management problem. Objective: The objective of this study i ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000042

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The multimodal treatment approaches to varicose veins: Preservation versus thermal ablation of the incompetent great saphenous vein

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Author(s): Ihar Ihnatovich*, Genadz Kandratsenka, Julia Dabravolskaj, Katsiaryna Ihnatovich and Natallia Novikava

Objective: To compare the clinical efficacy of Ambulatory Selective Varices Ablation under Local Anesthesia (ASVAL) and Endovenous Laser Ablation (EVLA) with concomitant phlebectomy in patients with the incompetent Great Saphenous Vein (GSV). Design: “Prospective Case Series study (C2-C3 patients) with 2 and 5 years follow-up. Methods: This was a prospective observa ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000040

Case Report

Open Access Case Report PTZAID:IJVMS-8-141

Excision of delayed presented giant pseudoaneurysm of left subclavian artery post stab injury

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Author(s): Deepak Jaiswal*

Post-traumatic pseudoaneurysms involving the subclavian artery are uncommon and whenever diagnosed they should be repaired early because of the risk of complications such as thrombosis, gangrene, limb disability, and rupture may result in death if not reached the hospital early. Presenting a case report of a 20-year-old male who presented with a left subclavian artery ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000041