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In this issue

Research Article

Open Access Research Article PTZAID:AC-9-124

Chorionic Villi with Placental Hypoplasia

Published On: December 03, 2024 | Pages: 005 - 009

Author(s): Gansburgsky AN* and Yaltsev AV

The structure and proliferation of endothelial and muscle cells of the chorionic veins of the underdeveloped placenta were studied. Histological, histochemical, and morphometric studies of the fetal membrane of the placenta of 36 placentas of 280-300 g at 39-40 weeks of pregnancy were carried out in comparison with 15 placentas of 450-500 g. The Ki-67 proliferation ma ...

Abstract View Full Article View DOI: 10.17352/ac.000024

Short Communication

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How Much We Know about Dolicoarteriopathies

Published On: October 22, 2024 | Pages: 003 - 004

Author(s): Mehmet Erkan Üstün* and Baylar Baylarov

Vertebral and carotid artery dolicoarteriopathies, including elongation, kinking, and coiling, are linked to various cerebrovascular dysfunctions. Kinking, categorized by Metz, et al. is graded by angle severity: Grade 1 (90° - 60°), Grade 2 (60° - 30°), and Grade 3 (< 30°). In Grades 2 and 3, reduced blood flow heightens ischemic risk, contributing to hemodynamic ...

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Increase in emerging cardiac pathology due to drop off primary prevention in SARS-COV 2 times

Published On: February 27, 2024 | Pages: 001 - 002

Author(s): E Berastegui García*, H Perez Molto, E Moret Ruiz, C Labata Salvador, J Lopez Ayerbe, A Bayes Genis and C Muñoz-Guijosa

The SARS-COV 2 pandemic has disrupted many processes of care related to prevention, diagnostic, and therapeutic interventions, including emergency cardiac conditions. Primary care focused on COVID-19 management and vaccination has led to a preventive and therapeutic gap of many chronic conditions and risk factors, including hypertension, a main trigger for Acute Aort ...

Abstract View | Full Article View | DOI: 10.17352/ac.000022