

A PARTICULAR INFANTILE SCIMITAR SYNDROME VARIANT WITH ANOMALOUS SYSTEMIC ARTERIAL SUPPLY-INFERIOR VENA CAVA FISTULA

Carmen Suteu¹, Cristina Blesneac², Marian Pop³, Amalia Fagarasan³, and Rodica Toganel⁴

¹Emergency Institute for Cardiovascular Diseases and Transplantation, Targu Mureş

²Emergency Institute for Cardiovascular Diseases and Transplantation Targu Mures

³University of Medicine, Pharmacy, Science and Technology of Tîrgu Mureş

⁴University of Medicine and Pharmacy

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Abstract

Scimitar syndrome is a rare anomaly, most commonly including partial pulmonary venous drainage into the inferior vena cava, hypoplasia of the right lung, and systemic collaterals from the aorta. We report a pediatric case in whom this rare syndrome was associated with intracardiac lesions and a large aberrant systemic arterial supply to the right lung that originated from the abdominal aorta and fistulated in the inferior vena cava.

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