

Congenital Pseudoaneurysm of the Mitral Aortic Intervalvular Fibrosa in neonatal Marfan syndrome – Transthoracic Echocardiogram and Computed Tomography images

Sathish Chikkabyrappa¹, Kathryn Virk¹, Mark Castro², Jenna Schauer¹, Eyal Sagiv¹, and Sujatha Buddhe¹

¹Seattle Children's Hospital

²University of Washington Department of Medicine

May 13, 2021

Abstract

Congenital Pseudoaneurysm of the mitral aortic intervalvular fibrosa (P-MAIVF) is extremely rare condition. We report a case of neonatal Marfan syndrome with unique and rare diagnosis of case of congenital pseudoaneurysm of the mitral aortic intervalvular fibrosa, where the transthoracic echocardiogram and computed tomography images described a congenital pseudoaneurysm of the mitral aortic intervalvular fibrosa.

Hosted file

Aortomitral fibrosa anerysm image report_SB FINAL.pdf available at <https://authorea.com/users/413731/articles/521952-congenital-pseudoaneurysm-of-the-mitral-aortic-intervalvular-fibrosa-in-neonatal-marfan-syndrome-transthoracic-echocardiogram-and-computed-tomography-images>





