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Int J Cardiovasc Imaging. 2012 Dec;28(8):1851-2. doi: 10.1007/s10554-012-0033-5. Epub 2012



## Thrombosis on implanted device for atrial septal defect closure or echocardiographic beam width artifact? A diagnostic enigma!

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### Abstract

A 29 year old woman with NYHA functional class II and large secundum type atrial septal defect (ASD) underwent successfully percutaneous ASD closure with Figula ASD occluder (no. 30) without any peri-procedural complication. After 2 days she underwent transthoracic echocardiography and a large hypo-echoic mass was seen on left atrial side of implanted device in multiple views, suggestive of thrombosis or echocardiographic beam width artifact? A diagnostic enigma!

PMID:22370737[PubMed - indexed for MEDLINE]

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