Atypical vessels as an early sign of intracardiac myxoma?


Abstract
We report on a woman with previously unknown left atrial myxoma, who underwent percutaneous coronary intervention. 45 months after the initial coronary angiography, echocardiography demonstrated a large atrial myxoma, which was not seen echocardiographically before. The retrospective analysis of the pre-intervention coronary angiography revealed atypical vessels in the atrial septum, which are interpreted as early signs of myxoma.

Cardiovascular Ultrasound 2004; 2:13

copyright © 2004 Department of Cardiovascular Surgery, Campus Charité Mitte, Humboldt-University