

# Cardiac Pathology.pdf

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x Mesothelial/monocytic incidental cardiac excrescence (MICE) is a benign lesion composed of histiocytes and mesothelial cells, usually found during cardiac surgery. To date, no more than 50 cases are reported in literature and pathogenesis is still unclear, even if different theories have been proposed. Here we report a case of MICE encountered during aortic valve replacement with typical ...

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Connection with excess blood serotonin (5-HT) Certain diseases such as gastrointestinal carcinoid tumors of the mid-gut, which sometimes release large amounts of 5-hydroxytryptamine, commonly known as 5-HT or serotonin into the blood, may produce a characteristic pattern of mostly right-sided cardiac fibrosis which can be identified at autopsy. This pathology has also been seen in certain West ...

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