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Papillary fibroelastoma of the mitral valve: case report and review of the literature. Papillary fibroelastoma (PFE) is a cardiac tumor that can be confused with vegetations and other cardiac masses. Although generally benign, PFE may present with a thromboembolic event. PFE is a rare cause of mitral regurgitation, the majority being incidentally discovered. A 75-year-old woman presented with exertional dyspnea and multiple syncopal episodes. Echocardiogram revealed moderate mitral regurgitation with a large mass attached to the mitral valve. On presentation, the physical examination was unremarkable. Pre-operative transesophageal echocardiography (TEE) revealed a very mobile, pedunculated, broad-based, broad-based mass on the posterior mitral valve leaflet measuring  $11 \times 9 \times 6$  mm, located proximal to the orifice and within the valve leaflet, displacing both the mitral leaflets, resulting in severe mitral regurgitation. The patient underwent surgical removal of the mass. The histopathology examination of the tumor revealed a gelatinous, firm, whitish mass, consistent with a PFE. The tumor was

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attached to the mitral valve. This is the second report of a mitral valve PFE in the English-language medical literature. 1. Field of the Invention The present invention relates to a magneto-optical recording apparatus and, more particularly, to a magneto-optical recording apparatus wherein the magnetization direction of a magnetic layer is reversed in a predetermined shape in accordance with a control signal, thereby recording information on the magnetic layer. 2. Description of the Prior Art Heretofore, in a magneto-optical recording apparatus, a laser beam is focused on a magnetic layer in a recording medium to heat the magnetic layer. The magnetic layer heated by the laser beam is magnetized in accordance with the direction of the magnetic field formed by the focused laser beam. Information is then recorded in accordance with the direction of magnetization in the magnetized magnetic layer. The magneto-optical recording apparatus has been improved in performance, and has become popular as a recording apparatus for an information processing apparatus such as a computer. In recent years, the magneto-optical recording apparatus has been improved to achieve a magnetic field writing head wherein a laser beam is applied to a recording medium in accordance with a signal for heat or 82157476af

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