An unusual presentation of a usual cardiac mass: neo-vascularised left-atrial myxoma

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A 57-year-old female patient was admitted with dyspnoea. With two-dimensional (2D) transthoracic and transoesophageal echocardiography, a left-atrial myxoma of $3.1 \times 4 \text{ cm}$ was diagnosed. Coronary angiography demonstrated that the myxoma had been neo-vascularised originating from the circumflex artery (Fig. 1). The tumour was resected successfully with cardiopulmonary bypass (Fig. 2).