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Manuscript Type: CASE REPORT

Pheochromocytoma as a cause of repeated acute myocardial infarctions, heart failure and transient erythrocytosis: a case report

Pheochromocytoma with myocardial infarction

Fei Shi, Li-Xian Sun, Sen Long, Ying Zhang

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Abstract. Takotsubo syndrome is a rare but emerging form of acute reversible myocardial injury characterized by transient systolic LV dysfunction, often related to emotional or physical stress. Pheochromocytoma is increasingly recognised as another possible trigger. Pheochromocytoma is a rare catecholamine-secreting tumour arising from chromaffin cells within the adrenal medulla or extra ...

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Pheochromocytoma can result in various cardiac manifestations including ventricular hypertrophy, myocarditis, dilated cardiomyopathy, and congestive heart failure or occasionally, as in our case,



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Aug 01, 2017 · Pheochromocytoma can have variable presentations, including acute myocardial infarction, heart failure, **hypertensive emergency, and anxiety**. The cardiomyopathy that develops can resemble the presentation of acute coronary syndrome. Once acute coronary syndrome has been ruled out, pheochromocytoma should be included in the differential diagnosis.

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5 Uncommon presentations, such as **acute** abdomen, cerebrovascular events, MI, hyperglycemia, postural hypotension, shock, and **heart failure** also have been reported. 6,7 **Pheochromocytoma**-induced ...

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The **cause** or precipitating stressor was unclear initially, but **pheochromocytoma** has been demonstrated as a **cause** of SCMP during clinical follow-up at out-patient clinic in the present **case**.

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Of the 76 patients, 9 (12%) presented with the following: 2 with **acute heart failure**, 1 with left ventricular thrombus, 3 with **myocardial** infarction, and 3 with severe arrhythmia.