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Treatment of transplant renal artery pseudoaneurysm using ¹expandable hydrogel coils: a case report and literature review

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Abstract

Transplant renal artery (TRA) pseudoaneurysm can result in bleeding, infection, graft dysfunction and graft loss. We report the management of a renal transplant recipient who presented five months after renal transplantation with deterioration of renal function, who was found to have TRA pseudoaneurysm and TRA stenosis.

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