

plasminogen activator therapy for renal venous thrombosis

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摘要

Abstract

Renal venous thrombosis (RVT) is a well-recognised and potentially fatal entity in children, and approximately 80% of RVTs present in the first month of life.¹ Management of RVT remains controversial. Anticoagulation or thrombolytic therapy is recommended for bilateral RVT, unilateral RVT with extension of the clot into the inferior vena cava, or impending renal failure.² We report a case of bilateral RVT in a premature infant who was treated with recombinant tissue plasminogen activator (r-TPA) and had a good outcome with eventual complete recovery