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Retrospective Study

Clinical and pathological features of kidney transplant patients with concurrent polyomavirus nephropathy and endarteritis

Stephanie M McGregor, W James Chon, Lisa Kim, Anthony Chang, Shane M Meehan

Abstract

AIM: To describe the clinicopathologic features of concurrent polyomavirus nephropathy (PVN) and endarteritis due to rejection in renal allografts.

METHODS: We searched our electronic records database for cases with transplant kidney biopsies demonstrating features of both PVN and acute rejection. PVN was defined by the presence of typical viral cytopathic effect on routine sections and positive Polyomavirus SV40 large-T antigen (TAg) immunohistochemistry. Acute rejection (AR) was identified by endarteritis (v1 by Banff criteria). All cases were subjected to chart review in order to determine clinical presentation, treatment course and outcomes. Outcomes were recorded with a length of follow-up of at least one year or time to nephrectomy.

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