

Name of journal: World Journal of Clinical Cases
 ESPS Manuscript NO: 17497
 Columns: CASE REPORT

Transhepatic venous approach to permanent pacemaker placement in a patient
 with limited central venous access

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Abstract

The end-stage renal disease population poses a challenge for obtaining venous access required for life-saving invasive cardiac procedures. In this case report, we describe an adult patient with end-stage renal disease in whom the hepatic vein was the only available access to implant a single-lead permanent cardiac

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