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SIMILAR**Name of Journal:** *World Journal of Transplantation***Manuscript NO:** 54225**Manuscript Type:** ORIGINAL ARTICLE*Retrospective Study***2** Anticoagulation in simultaneous pancreas kidney transplantation- On what basis?

Jeevan Prakash Gopal, Frank JMF Dor, Jeremy S Crane, Paul E Herbert, Vassilios E Papalois, Anand SR Muthusamy

**Abstract****BACKGROUND**

Despite technical refinements, early pancreas graft loss due to thrombosis continues to occur. Conventional coagulation tests (CCT) do not detect hypercoagulability and hence the hypercoagulable state due to diabetes is left untreated. Thromboelastogram (TEG) is an in-vitro diagnostic test which is used in liver

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**Simultaneous pancreas-kidney (SPK) transplantation** is an established therapeutic approach for patients with insulin-dependent diabetes mellitus and end-stage renal disease . Improvement of quality of life and potential reductions in macrovascular and microvascular complications have been documented in many publications [2,3,4].

**Cited by:** 1

**Author:** Suh Min Kim, Woo Young Youn, Doo Jin ...

**Publish Year:** 2015

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<https://www.deepdyve.com/lp/wiley/simultaneous...> ▾

Jul 01, 2007 · Abstract: Pancreas graft loss due to venous thrombosis is the leading non-immunological cause for graft failure following kidney–pancreas transplantation. Thromboelastography (TEG)-directed anticoagulation protocol has shown that approximately one-third of the patients undergoing pancreas transplantation require **therapeutic anticoagulation to prevent the occurrence of graft thrombosis**.

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Of the 251 patients, 8 patients underwent simultaneous pancreas kidney transplantation. All the cases were performed by one transplantation surgeon. A retrospective review of the **medical records and radiologic studies of these patients** were done after approval by the **Hallym University Kandong Sacred Heart Hospital Institutional Review Board** (14-138)

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Publish Year: 2015

## Simultaneous Pancreas-Kidney Transplantation in a Patient ...

<https://www.ncbi.nlm.nih.gov/pubmed/29622761>

Apr 06, 2018 · There are no recommendations on **anticoagulation** therapy in high-risk patients on **kidney-pancreas** waiting lists who cannot be given heparins. CASE REPORT We describe a case of **simultaneous pancreas-kidney transplantation** in a patient with heparin-induced thrombocytopenia on dabigatran treatment.

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Author: Agnieszka Jóźwik, Wojciech Lisik, Jarosła...

Publish Year: 2018

## Simultaneous pancreas–kidney transplantation: to ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1399-0012.2007.00689.x>

Abstract: **Pancreas** graft loss due to venous thrombosis is the leading non-immunological cause for graft failure following **kidney–pancreas transplantation**. Thromboelastography (TEG)-directed **anticoagulation** protocol has shown that approximately one-third of the patients undergoing **pancreas transplantation** require therapeutic **anticoagulation** to prevent the occurrence of graft thrombosis.

Cited by: 27

Author: Anil Vaidya, A.S. Muthusamy, V.G. Hadjia...

Publish Year: 2007

## Simultaneous pancreas-kidney transplantation: Initial ...

<https://www.sciencedirect.com/science/article/pii/S2451959619300125>

Simultaneous pancreas-kidney transplantation (SPK) is an established treatment for type **1 diabetic** [www.ncbi.nlm.nih.gov/pmc/articles/PMC4279990/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4279990/) renal disease . The outcome of SPK has improved thanks to significant