Dual Kidney Transplant: Clinical Experience and Overview of Surgical Techniques

Published On: April 27, 2015 | Pages: 019 - 022

Author(s): Dhruv Patel, Monika Zwierzchoniewska and Bulang He*

Background: Dual Kidney Transplant (DKT) of marginal kidneys has expanded utilizing the extended criteria donor (ECD) organs. The aim of this study is to report the outcomes of dual kidney transplant in our institute and review the surgical techniques of DKT in the Literature...
and return of functional recovery to the preinjured level rarely occurs. The aim was to evaluate the effect of locally administered insulin-like growth factor (IGF I) on nerve regeneration. ...

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**Case Report**

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**PTZAID:JSSR-1-101**

Severe Vascular Complications Due to Liver Hydatid Cyst Relapse: A Case Report and Review of the Literature

Published On: April 06, 2015 | Pages: 001 - 003

Author(s): Ramia JM*, De La Plaza R, Kuhnhardt AW, Gonzalez JD, Valenzuela JC, Garcia-Amador C and Lopez-Marcano AJ

Vascular complications of liver hydatidosis are infrequent but severe. We present a case with severe vascular problems due to a recurrence of a liver hydatid cyst. A 39 year-old male consulted the Emergency Department after frank hematemesis due to esophagealvarices. He had undergone surgery at the age of seven in his native country for liver and lung hydatid cysts. A ...

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**Mini Review**

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Meniscal Scaffolds: a Mini Review

Published On: April 22, 2015 | Pages: 011 - 014

Author(s): Koukoulis NE*, Dimitriadis T, Germanou E, Papavasileiou AV and Sinopidis C

Partial meniscal defects can be the cause of knee joint line pain. Synthetic meniscal scaffolds have been used as substitutes for the meniscal defect. CMI (Collagen Meniscus Implant, Ivy Sports Medicine, Grafelfing, Germany) was the first product designed and Actifit (Orteq Bioengineering, London, United Kingdom), a polyurethane scaffold, is a more recent one. Both im ...

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