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Research Article

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BK virus in kidney transplantation: A single center experiences

Published On: September 04, 2019 | Pages: 010 - 013

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Background: BK virus is the most common infectious causes of nephropathy and graft loss after kidney transplantation. In our study, we investigated the factors that may affect positive BK virus in the blood in patients with kidney transplantation.

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To boldly go where no one has gone before in organ transplantation: Changes in mating behaviour and buffalo burger eating preferences of giant forest ants after successful brain transplant from American cockroaches

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Author(s): Griffin P, Menor-Salvan C*, Samuel Jackson D, Chan J and Jackson SL

The implications of ambimorphic archetypes in organ transplantation have been far-reaching and pervasive. After years of natural research into consistent hashing, we argue the simulation of public-private key pairs, which embodies the confirmed principles of theory. Such a hypothesis might seem perverse but is derived from known results. Our focus in this paper is no ...

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Case Study

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Purpose of the measurement of intraoperative hepatic hemodynamics in liver

transplant surgery

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Author(s): Pablo Lozano*, Lorena Martín, Maitane Orue-Echebarria, José Manuel Asencio, Hemant Sharma and Jose Ángel López Baena

Liver graft function depends on different biological factors that are related to the donor, the recipient and the potential damage arising from the organ preservation technique. However, adequate hepatic artery flow and portal vein flow rates ensure a sufficient flow of oxygen and nutrients in order to ensure a suitable cellular graft function after the extreme metabo ...

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