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In this issue

Research Article

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Direct action antivirals are effective in the total eradication of HCV in renal transplants

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Introduction: The main objective of our study was to analyze the effectiveness of antiviral treatment (conventional or with direct-acting antivirals (DAA)) for total eradication of Hepatitis C Virus (HCV) in kidney transplant (KT) recipients. ...

Abstract View Full Article View DOI: 10.17352/aaa.000005

Case Report

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Autoimmune hepatitis associated Hepatitis C virus infection treated with fi rst generation direct-acting antivirals

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The hepatitis C virus (HCV) infection has been associated with autoimmune diseases, probably due to the interaction between HCV E2 envelope protein and CD-81 receptor of B lymphocyte and thus, can infl uence the pathogenesis of autoimmune liver diseases [1,2]. Therefore, it seems reasonable to consider the benefi cial effect of direct-acting antivirals (DAAs) for H ...

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