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¹
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59702

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Early renal injury indicators can help evaluate renal injury ¹¹in patients with chronic hepatitis B with long-term nucleos(t)ide therapy

Ji TT *et al.* Evaluating renal injury in chronic hepatitis B patients

Tong-Tong Ji, Ning Tan, Hai-Ying Lu, Xiao-Yuan Xu, Yan-Yan Yu



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<https://onlinelibrary.wiley.com/doi/full/10.1111/jvh.13313>

1 INTRODUCTION. In the current era of antiviral therapy (AVT) for the treatment of chronic hepatitis B (CHB), two potent nucleotide analogues, entecavir (ETV) and tenofovir disoproxil fumarate (TDF), have gained wide acceptance and use. 1-7 However, the lifelong use of AVT can result in the development of pharmacologically associated adverse outcomes. 2, 4, 5 TDF has been shown to induce ...

Author: Mi Young Jeon, Jae Seung Lee, Hye ...

Publish Year: 2020

Early kidney injury during long-term adefovir dipivoxil ...

<https://www.researchgate.net/publication/274397223...>

Tubular renal toxicity is a side-effect of long-term therapy with nucleos(t)ide analogue(s) (NA) in chronic hepatitis B (CHB). There are no established surrogate markers in plasma of early NA ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6548717>

Screening of pregnant women. Perinatal transmission is estimated to account for 50% of the global burden of chronic hepatitis B, and in endemic areas is the prime mode of perpetuating hepatitis B infection in the population [].Exposure to maternal blood or other secretions at the time of delivery is the primary risk with in utero transmission rare.

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Long-term safety of oral nucleos(t)ide analogs for ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.27894>

May 14, 2015 · Widespread and long-term use of oral nucleos(t)ide analogs (NAs) to treat chronic hepatitis B (CHB) brings about safety data in a real-life setting. We aimed to determine the risks of renal and bone side effects in patients receiving or who have received NAs as CHB treatment.

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Publish Year: 2015

Effectiveness of telbivudine antiviral treatment in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6081091>

[7] Cai S, Cao J, Yu T, et al. Effectiveness of entecavir or telbivudine therapy in patients with chronic hepatitis B virus infection pre-treated with interferon compared with de novo therapy with entecavir and

Early renal injury indicators can help evaluate renal injury in patients



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INTRODUCTION. Currently, **nucleos(t)ide** analogues (NAs) are an important class of antiviral drugs that have changed the treatment paradigm for, and prognosis of, **chronic hepatitis B** (CHB). 1 However, a few **patients** do not achieve virological response, even when treated with potent NA drugs. One-year virological response rates of 36%, 13%, 60%, and 67% have been reported for HBeAg-positive ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4980812>

Martin-Carbonero L, Teixeira T, Poveda E, et al. Clinical and virological outcomes in HIV-infected **patients** with **chronic hepatitis B** on **long-term nucleos(t)ide** analogues. AIDS. 2011; 25 (1):73–79.

Author: Narayan Dharel, Richard K. Sterling

Publish Year: 2014

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