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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 62307

**Manuscript Type:** ORIGINAL ARTICLE

### Observational Study

Exploration of Nucleos(t)ide analogues cessation in chronic hepatitis B patients with hepatitis B e antigen loss

Xue Y *et al.* NAs cessation in HBeAg loss patients

### Abstract

#### BACKGROUND

Nucleos(t)ide analogs (NAs) cessation in chronic hepatitis B (CHB) patients remains a matter of debate in clinical practice. Current guidelines recommend that patients with hepatitis B e antigen (HBeAg) seroconversion discontinue NAs after relatively long-term consolidation therapy. However, many patients fail to achieve HBeAg seroconversion after the long-term loss of HBeAg even if hepatitis B surface antigen

Exploration of Nucleos(t)ide analogues cessation in chronic hepatiti:



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Discontinuation of **nucleos (t)ide analogues (NA)** therapy in **patients with chronic hepatitis B** may lead to functional cure, defined as **HBsAg loss**. However, previous studies have highlighted contradictory findings because of widely ranging rates of relapse and sometimes dangerous flares. What are the new findings?

**Author:** Kin Seng Liem, Scott Fung, David K Wong, Colina Yim, Seham Noureldin, Jiayun Chen, Jordan J Feld, Jo...

**Cited by:** 16

**Publish Year:** 2019

[Limited sustained response after stopping nucleos\(t\)ide ...](#)

[BMJ gut.bmj.com/content/68/12/2206](https://gut.bmj.com/content/68/12/2206)

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[Cessation of nucleos\(t\)ide analogues for patients with ...](#)

<https://journals.lww.com/jcma/Fulltext/2020/06000/...>

Long-term nucleos(t)ide analogue (NA) therapy for patients with chronic hepatitis B (CHB) is safe and well tolerated; achieves potent viral suppression, regression of liver fibrosis and cirrhosis; and reduces the incidence of liver-related adverse outcomes, such as complications of cirrhosis, hepatic decompensation, and hepatocellular carcinoma (HCC). 1 The ideal treatment endpoint for CHB is ...

[When to stop nucleos\(t\)ide analogues treatment for chronic ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4064065>

Jun 21, 2014 · Core tip: Introduction of nucleos(t)ide analogues (NAs) for oral antiviral therapy has dramatically improved the clinical outcome in patients with chronic hepatitis B (CHB). While attention has been drawn to whether antiviral treatment with NAs can be a finite therapy in patients with CHB, current guidelines for stopping NA therapy seems to be inadequate in terms of off-treatment durability in both hepatitis ...

**Cited by:** 6

**Author:** Wonseok Kang, Jun Yong Park

**Publish Year:** 2014

[Stopping long-term treatment with nucleos\(t\)ide analogues ...](#)

<https://pubmed.ncbi.nlm.nih.gov/29427489>







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## Long-term outcomes after nucleos(t)ide analogues ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3850530>

CHB may present either as **hepatitis B e antigen** (HBeAg)-positive or HBeAg-negative. The prevalence of **HBeAg-negative CHB** has been increasing over the last decade and represents the majority of cases in many areas. The strategy of long-term treatment with **nucleos(t)ide analogues** (NUCs) is necessary for HBeAg-positive **patients**. Unlike interferons, which are administered for predefined durations of time ...

Cited by: 21

Author: Dengming He, Shimin Guo, Wen Chen, Xian...

Publish Year: 2013

## The Role of Hepatitis B Surface Antigen in Nucleos(t)ide ...

<https://pubmed.ncbi.nlm.nih.gov/30561829>

In actual clinical practice, infinite **nucleos(t)ide analogues** (NAs) treatment for **chronic hepatitis B virus** (HBV) infection is unrealistic. The most commonly used endpoint is suppression of HBV DNA to undetectable levels with normalization of alanine aminotransferase. However, this criterion for ces ...

Cited by: 58

Author: Jiaye Liu, Jiaye Liu, Tao Li, Li Zhang, Li Zha...

Publish Year: 2019

## Limited sustained response after stopping nucleos(t)ide ...

<https://www.ncbi.nlm.nih.gov/pubmed/31462554>

1. Gut. 2019 Dec;68(12):2206-2213. doi: 10.1136/gutjnl-2019-318981. Epub 2019 Aug 28. Limited sustained response after stopping **nucleos(t)ide analogues** in **patients** with **chronic hepatitis B**: results from a randomised controlled trial (Toronto STOP study).

Cited by: 21

Author: Kin Seng Liem, Scott Fung, David K Wong, ...

Publish Year: 2019

## Hepatitis B virus-specific T cell responses after stopping ...

<https://pubmed.ncbi.nlm.nih.gov/29758333>

Background & aims: Treatment with **nucleos(t)ide analogues** (NA) leads to **hepatitis B virus** (HBV) DNA suppression in most **patients** with **chronic hepatitis B** (CHB), but HBV surface **antigen** (HBsAg) **loss** rates are low. Upon NA discontinuation, HBV DNA can return rapidly with ensuing alanine aminotransferase flares and induction of cytokines.

Cited by: 52

Author: Franziska Rinker, Christine L. Zimmer, Chris...

Publish Year: 2018

## Incidence and predictors of hepatitis B surface antigen ...

<https://pubmed.ncbi.nlm.nih.gov/29108132>

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