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Retrospective Study

On-treatment quantitative HBeAg predicted response to nucleos(t)ide analogues in chronic hepatitis B

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Abstract

AIM

To investigate potential predictors for treatment response to nucleos(t)ide analogues (NAs)

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As to the prediction of disease progression, low viraemic carriers with HBsAg > 1000 IU/ml have

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... in natural history and **nucleos(t)ide analogue treatment** of chronic hepatitis B: ... **predict treatment response** to antiviral **therapy** in patients with chronic HBV ...

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Keywords: HBsAg, nucleos(t)ide analogues, HBeAg, HBV DNA, ... countries, about 85% of the chronic hepatitis B (CHB) patients are hepatitis B The optimal on-treatment HBsAg cut off level to predict response in HBV genotype D. This is the first report on quantitative HBsAg in Bulgarian subjects during NUC therapy.