Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 14869

Columns: ORIGINAL ARTICLE

Prospective Study

Model for predicting HBeAg seroconversion to interferon-α in chronic hepatitis B patients

Chang-Tai Wang, Ya-Fei Zhang, Bing-Hu Sun, Yu Dai, Hui-Lan Zhu, Yuan-Hong Xu, Meng-Ji Lu, Dong-Liang Yang, Xu Li, Zhen-Hua Zhang

Abstract

AIM: To develop model to predict hepatitis B e antigen (HBeAg) seroconversion to interferon (IFN)-α treatment in chronic hepatitis B patients.

METHODS: We enrolled 147 treatment-naive HBeAg-positive CHB patients

PubMed ▼   Model for predicting hepatitis B e antigen seroconversion to interferon-α in chronic hepatitis B patient ⊗   **Search**

Save search   Advanced   Help

ⓘ No items found.

Search details ▲

```
Model[All Fields] AND predicting[All
Fields] AND ("hepatitis b e antigens"
[MeSH Terms] OR "hepatitis b e
antigens"[All Fields] OR "hepatitis b
e antigen"[All Fields]) AND
```

Search   See more...

Recent Activity ▲

Turn Off   Clear

🔍 Model for predicting hepatitis B e antigen
   seroconversion to inte... (0)   PubMed

🔍 Fecal stream diversion and mucosal
   cytokine levels in collagenous... (0)   PubMed

🔍 Collagenous nodule mixed simple cyst and
   hemangioma coexistence i... (0)   PubMed

📄 Clinical and prognostic significance of
   preoperative plasma hyperfibrinogen   PubMed

🔍 25096189[uid] (1)
                                           PubMed

See more...

GETTING STARTED   **RESOURCES**   **POPULAR**   **FEATURED**   **NCBI INFORMATION**

NCBI Education   Chemicals & Bioassays   PubMed   Genetic Testing Registry   About NCBI

NCBI Help Manual   Data & Software   Bookshelf   PubMed Health   Research at NCBI