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There is lack of a practical biomarker to **predict sustained virological response (SVR) in chronic hepatitis B (CHB) patients** undergoing **peginterferon alfa-2a (PEG-IFN)**. The aim of this pilot study was to identify immunological features associated with SVR.

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Objective: In a trial of **patients** with **hepatitis B** e antigen (HBeAg)-negative **chronic hepatitis B**, 24 week post-treatment biochemical and **virological response** rates with **peginterferon a-2a** with or without lamivudine were significantly higher than with lamivudine alone. The effect of pre-treatment factors on post-treatment responses was ...

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