For further information and other resources visit (verify http://www.prn.org).

Many people with HIV disease also have chronic HBV infection and preferably be treated as part of HAART. When treatment is needed, a combination of a nucleoside reverse transcriptase inhibitor and an interferon is recommended. The combination of adefovir plus interferon is more effective than the use of interferon alone. Similarly, the combination of lamivudine plus interferon is more effective than interferon alone.

**Hepatitis B and HIV Coinfection**

**Use alone or in combination with lamivudine for cirrhotic patients.**

**More effective than lamivudine.**

**More effective than conventional interferon for treating HBV-positive HIV infection.**

**Effect on the treatment of HBV, but is preferred over Adefovir in HBV patients when HIV treatment is initiated, in combination with lamivudine or emtricitabine as components of ART.**

**Use dose indicated for HBV infection.**

**May consider combination therapy with adefovir to reduce the risk of wood drug resistance.**

**More effective than conventional interferon for treating HBV-positive HIV infection.**

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