

## BLACK BOX WARNINGS : ANTI-RETRO VIRAL DRUGS AND LIVER TOXICITY

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These are **Blackbox Warnings** published by the FDA. Anti-retro-viral drugs consistently cause liver damage and liver infection. People who were diagnosed with Covid by the fake PCR tests, were routinely given anti-retro-viral drugs - Remdesivir, Paxlovid (Ritonivir) and Tamiflu (Oseltamivir). Why were these drugs given to adults and children when this drug family is so unsafe – it has so many black box warnings?

1. BLACK BOX WARNING - Abacavir Sulfate/Lamivudine - Hypersensitivity reactions, Exacerbations of hepatitis B
2. BLACK BOX WARNING - Abacavir Sulfate/ Lamivudine/ Zidovudine - Hypersensitivity reactions, Hematologic toxicity, Myopathy, Lactic acidosis and severe hepatomegaly with steatosis. Exacerbations of hepatitis B
3. BLACK BOX WARNING - Abacavir/Dolutegravir/Lamivudine - Hypersensitivity reactions, Exacerbations of hepatitis B
4. BLACK BOX WARNING - Adefovir Dipivoxil - Severe acute exacerbations of hepatitis, Nephrotoxicity, HIV resistance, Lactic
5. BLACK BOX WARNING - Adefovir Dipivoxil - acidosis/severe hepatomegaly with steatosis
6. BLACK BOX WARNING - Cidofovir - Nephrotoxicity, Neutropenia, Appropriate use, Carcinogenic/teratogenic
7. BLACK BOX WARNING - Daclatasvir - Hepatitis B virus reactivation
8. BLACK BOX WARNING - Dasabuvir/Ombitasvir/Paritaprevir/Ritonavir - Hepatitis B virus reactivation
9. BLACK BOX WARNING - Elbasvir/Grazoprevir - Hepatitis b virus reactivation
10. BLACK BOX WARNING - Elvitegravir/Cobicistat/Emtricitabine/Tenofovir Alafenamide - Post-treatment acute exacerbation of hepatitis B
11. BLACK BOX WARNING - Elvitegravir/Cobicistat/Emtricitabine/Tenofovir Disoproxil Fumarate - Post-treatment acute exacerbation of hepatitis B.
12. BLACK BOX WARNING - Emtricitabine/Rilpivirine/Tenofovir - HIV-1 and hepatitis B coinfection
13. BLACK BOX WARNING - Emtricitabine/Rilpivirine/Tenofovir Alafenamide - HIV-1 and hepatitis B coinfection
14. BLACK BOX WARNING - Emtricitabine/Tenofovir Alafenamide - Posttreatment acute exacerbation of hepatitis B, Risk of drug resistance with use for preexposure prophylaxis
15. BLACK BOX WARNING - Emtricitabine/Tenofovir Disoproxil Fumarate - Posttreatment acute exacerbation of hepatitis B, Risk of drug resistance with use for preexposure prophylaxis
16. BLACK BOX WARNING - Entecavir - Severe acute exacerbations of hepatitis B, HIV and chronic hepatitis B virus coinfection, Lactic acidosis and hepatomegaly
17. BLACK BOX WARNING - Ganciclovir Sodium - Hematologic toxicity, Impairment of fertility, Fetal toxicity, Mutagenesis and carcinogenesis
18. BLACK BOX WARNING - Glecaprevir/Pibrentasvir - Hepatitis B virus reactivation
19. BLACK BOX WARNING - Ledipasvir/Sofosbuvir - Hepatitis B virus reactivation
20. BLACK BOX WARNING - Ombitasvir/Paritaprevir/Ritonavir - Hepatitis B virus reactivation
21. BLACK BOX WARNING - Ombitasvir/Paritaprevir/Ritonavir/ Dasabuvir - Hepatitis B virus reactivation
22. BLACK BOX WARNING - PERAMIVIR - Serious Skin/Hypersensitivity Reactions
23. BLACK BOX WARNING - Ritonavir - Drug-drug interactions leading to potentially serious and/or life threatening reactions
24. BLACK BOX WARNING - Simeprevir - Hepatitis B virus reactivation
25. BLACK BOX WARNING - Sofosbuvir - Hepatitis B virus reactivation
26. BLACK BOX WARNING - Sofosbuvir/Velpatasvir - Hepatitis B virus reactivation
27. BLACK BOX WARNING - Sofosbuvir/Velpatasvir/Voxilaprevir - Hepatitis B virus reactivation
28. BLACK BOX WARNING - Tenofovir Alafenamide - Post-treatment severe acute exacerbation of hepatitis B.
29. BLACK BOX WARNING - Tenofovir Disoproxil Fumarate - Post-treatment acute exacerbation of hepatitis B.
30. BLACK BOX WARNING - Tipranavir - Hepatotoxicity, Intracranial hemorrhage
31. BLACK BOX WARNING - Valganciclovir Hydrochloride - Hematologic toxicity, Impairment of fertility, Fetal toxicity, Mutagenesis and carcinogenesis

I HAVE CREATED A SEARCH ENGINE FOR ALL DRUGS WITH BLACK BOX WARNINGS: <https://howbad.info/drugnames2.php>  
Just enter the words BLACK BOX. It's important to **check the drug family** before taking any drug.