

HCV Directly Acting Antivirals & RBV

Please note that if a drug is not listed it cannot automatically be assumed it is safe to coadminister.

DCV, Daclatasvir; EBR/GZR, Elbasvir/Grazoprevir; GLP/PIB, Glecaprevir/Pibrentasvir; LED, Ledipasvir; OBV/PTV/r + DSV, Ombitasvir/Paritaprevir/Ritonavir + Dasabuvir; SMV, Simeprevir; SOF, Sofosbuvir; VEL, Velpatasvir; VOX, Voxilaprevir; RBV, Ribavirin. Cells have been left blank for the unassessed interactions with RBV.

Table with columns for drug classes and specific drugs, and rows for various DAsAs and RBV. Includes sections for Anaesthetics & Muscle Relaxants, Analgesics, Anthelmintics, Antiarrhythmics, and Antibacterials.

Table with columns for drug classes and specific drugs, and rows for various DAsAs and RBV. Includes sections for Antibacterials (continued), Anticoagulant, Antiplatelet & Fibrinolytic, and Anticonvulsants.

Key to symbols

Legend table defining symbols: red dot, orange square, yellow triangle, and green diamond, corresponding to different levels of drug interaction risk.

Notes

- Further information is available at www.hep-druginteractions.org
Predicted interactions are based on known metabolic pathways.
Interaction studies performed with boceprevir and telaprevir have shown some inconsistencies...

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We aim to ensure that information is accurate and consistent with current knowledge and practice...

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Charts revised August 2017. Full information available at www.hep-druginteractions.org

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Table with columns for DCV, EBR/GZR, GLP/PIB, LED/SOF, OBV/PTV/r + DSV, SMV, SOF, SOF/VEL, SOF/VEL/VOX, and RBV. Rows include Antivirals, Anxiolytics/Hypnotics/Sedatives, Beta Blockers, Bisphosphonates, Bronchodilators, Calcium Channel Blockers, and Contraceptives and Hormonal Replacements.

Table with columns for DCV, EBR/GZR, GLP/PIB, LED/SOF, OBV/PTV/r + DSV, SMV, SOF, SOF/VEL, SOF/VEL/VOX, and RBV. Rows include Cytotoxics, Erectile Dysfunction Agents, and Gastrointestinal Agents.

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Key to symbols table with four entries: red dot (do not coadminister), orange square (clinical monitoring), yellow triangle (weak intensity), and green diamond (no interaction).

Notes section providing additional context and cautioning about hepatic impairment and clinical data inconsistencies.

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