

ribavirin pharmacologic class

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Such hypermutation can be lethal to RNA viruses. Ribavirin is used primarily to treat hepatitis C and viral hemorrhagic fevers which is an orphan indication in most countries. From Wikipedia, the free encyclopedia. Journal of Molecular Medicine. Reviews in medical virology. Nucleic acid inhibitors Cidofovir. Some ribavirin is absorbed systemically. Experimental data indicate that ribavirin may have useful activity against canine distemper. Archived PDF from the original on 13 December It is not to be confused with taribavirin. Viramidine's slightly superior toxicological properties may eventually cause it to replace ribavirin in all uses of ribavirin. REBETOL (Ribavirin) drug information & product resources from MPR including dosage information, educational materials, & patient assistance. Generic Name and Formulations: Ribavirin mg; caps. Pharmacological Class: Nucleoside analogue. Producing a broad-spectrum activity against several RNA and DNA viruses, Ribavirin is a synthetic guanosine nucleoside and antiviral agent that interferes with Pharmacology. Indication. Indicated for the treatment of chronic Hepatitis C virus (HCV) infection in combination with other antiviral agents with the intent to cure ?Identification ?Pharmacology ?References ?Economics. Ribavirin, also known as tribavirin, is an antiviral medication used to treat RSV infection, hepatitis C, and viral hemorrhagic fever. For hepatitis C it is used with other medications such as simeprevir, sofosbuvir, peginterferon alfa-2b or peginterferon alfa-2a. Among the viral hemorrhagic fevers it is used for Lassa fever. ?Medical uses ?Mechanisms of action ?History ?Derivatives. Professional guide for Ribavirin. Includes: pharmacology, pharmacokinetics, contraindications, interactions, adverse reactions and more. Copegus; Rebetol; RibaPak; Ribasphere; Ribasphere Ribapak; RibaTab. Available Dosage Forms: Tablet; Solution; Capsule. Therapeutic Class: Antiviral. Pharmacologic Class: Viral RNA Polymerase Inhibitor. Chemical Class: Guanosine Nucleoside Analog. The Top 10 Most Expensive Disease Treatments. Slideshow. Learn about Rebetol (Ribavirin) may treat, uses, dosage, side effects, drug interactions, warnings, patient labeling, reviews, and related medications. be carefully monitored with respect to development of anemia [see WARNINGS AND PRECAUTIONS, Use In Specific Populations, and CLINICAL PHARMACOLOGY]. FDA Established Pharmacologic Class (EPC) Text Phrase. PLR regulations require that the following statement is included in the. Highlights Indications and Usage heading if a drug is a member of an EPC [see. 21 CFR (a)(6)]: (Drug) is a (FDA EPC Text Phrase) indicated for. [indication(s)]. For each listed active. Ribavirin is a Nucleoside Analog Antiviral. The chemical classification of ribavirin is Nucleoside Analog. FDA Pharmacology Summary from FDA Pharm Classes. Ribavirin is a synthetic nucleoside analog of ribofuranose with activity against hepatitis C virus and other RNA viruses. Ribavirin is incorporated into viral RNA. Medscape - Indication-specific dosing for Rebetol, Ribasphere (ribavirin), frequency-based adverse effects, comprehensive interactions, contraindications, pregnancy & lactation schedules, and cost information. VIRAZOLE (Ribavirin) drug information & product resources from MPR including dosage information, educational materials, & patient assistance. VIRAZOLE Rx. Generic Name and Formulations: Ribavirin 6g/vial; pwd for reconstitution and aerosol inhalation. Company: Pharmacological Class: Nucleoside analogue.