

# warfarin and other coumarin derivatives pharmacokinetics pharmacodynamics and drug interactions

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Nov 3, - Warfarin and Other Coumarin Derivatives: Pharmacokinetics, Pharmacodynamics, and Drug Interactions. Article Literature Review in Seminars in Vascular Medicine 3(3) September with Reads. DOI: /s Source: PubMed. Cite this publication. Ann K Wittkowsky. However, the most common cause of fluctuating INR values in patients with cancer is the occurrence of drug interactions between warfarin and other commonly used medications including chemotherapy agents and Warfarin and other coumarin derivatives: pharmacokinetics, pharmacodynamics, and drug interactions. Download Free Full-Text of an article WARFARIN AND OTHER COUMARIN DERIVATIVES: PHARMACOKINETICS, PHARMACODYNAMICS, AND DRUG INTERACTIONS. In some countries, other coumarins are used instead of warfarin, such as acenocoumarol and phenprocoumon. These have a shorter (acenocoumarol) or longer (phenprocoumon) half-life, and are not completely interchangeable with warfarin. Several types of anticoagulant drugs offering the efficacy of warfarin without a ?Cholesterol embolism ?Rodenticide ?Vitamin K epoxide reductase ?Protein C. Warfarin, a coumarin derivative, inhibits clot- ting by limiting sulfamethoxazole, and many other drugs inhibit the metabolism of most significant drug interactions. Most drug interactions that affect the R-isomer are not significant.8 s STARTING WARFARIN. Warfarin is commonly used to decrease the risk of systemic. Interactions of warfarin with drugs and food. Ann Intern Med ; Harder S, Thurmman P. Clinically important drug interactions with warfarin. An update. Clin Pharmacokinet ; Wittkowsky AK. Warfarin and other coumarin derivatives: pharmacoki- netics, pharmacodynamics, and drug. Schalekamp T, Klungel OH, Souverein PC, de Boer A () Effect of oral antiplatelet agents on major bleeding in users of coumarins. Thromb Haemost (6) VerhoefTI Warfarin and other coumarin derivatives: pharmacokinetics, pharmacodynamics, and drug interactions. Semin Vasc Med (3) Wittkowsky AK: Warfarin and other coumarin derivatives: pharmacokinetics, pharmacodynamics, and drug interactions. Semin Vasc Med , 8. Zhou Q, Yau WP, Chan E: Enantioseparation of warfarin and its metabolites by capillary zone electrophoresis. Electrophoresis , Workplace Drug. [4] [5] [6] [7] [8] [9] [10] [11] [12] [13] [14] [15] [16] [17] [18] [19] Wittkowsky AK. Warfarin and other coumarin derivatives: pharmacokinetics, pharmacodynamics, and drug interactions. Semin Vasc Med ;3(3)A Linkins LA, Choi PT, Douketis JD. Clinical impact of bleeding in patients taking oral anticoagulant therapy. Warfarin and other coumarin derivatives: pharmacokinetics, pharmacodynamics, and drug interactions. WITTKOWSKY A. K.. ?????: 1? Pharmacogenetics of warfarin: challenges and opportunities. Lee Ming Ta Michael, Klein Teri E. Journal of human genetics 58(6), , ???Web ???99?.