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the study of food and drug interactions involving monoamine oxidase inhibitor (MAOI) drugs and pressor amines. In the following years, she found that many facilities and review articles recommend unnecessary restrictions based on ill-conceived extrapolation from one food to others. Today, with a compilation of tyramine

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CRC Handbook of Chemistry and Physics

Handbook of Food, Drug, and Cosmetic Excipients Author Susan C. Smolinske, B.S., R.Ph. Manager POISINDEX® AND IDENTIDEX® Information Systems Micromedex, Inc. Denver, Colorado CRC Press Boca Raton Ann Arbor London Tokyo. TABLE OF CONTENTS Introduction 1 Acacia 7 Acesulfame 13 Aluminum 17

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tration. A fraction of cimetidine is absorbed while food is present, allowing the remaining drug to be dissolved once the gut is cleared. Thus, therapeutic levels are maintained throughout the dosing interval.^{13,16-18} Although it is frequently assumed that food reduces drug absorption, lipophilic

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Regarding food-drug interactions physicians and pharmacists recognize that some foods and drugs, when taken

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simultaneously, can alter the body's ability to utilize a particular food or drug, or cause serious side effects. Clinically significant drug interactions, which pose potential harm to the patient,...

Food-Drug Interactions

CRC Press, Apr 29, 2003 - Medical - 584 pages. 1 Review. With contributions from the fields of pharmacy, dietetics, and medicine, Handbook of Food-Drug Interactions serves as an interdisciplinary guide to the prevention and correction of negative food-drug interactions.

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A guide to the interdisciplinary prevention or correction of negative food-drug interactions. This book offers specific recommendations based on frequency and severity of reactions.

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