CHAPTER: 7

BIBLIOGRAPHY


Brind AM. Drugs that damage the liver. Medicine. 2007; 35: 26-30.


77 Kedderis GL. Biochemical basis of hepatocellular injury. Toxicol Pathol. 1996; 24: 77-83.


81 U.S. Department of Health and Human Services, Food and Drug Administration, Center for Drug Evaluation and Research (CDER), Center for


Ibanez L, Perez E, Vidal X, Laporte JR. Prospective surveillance of acute serious liver disease unrelated to infectious, obstructive, or metabolic diseases: epidemiological and clinical features, and exposure to drugs. J. Hepatol. 2002; 37:592-600.


130 Accessed online from PUBCHEM. N-Acetylcysteine.


136 Gerhard Schumann, Rainer Klauke, Francesca Canalias, Steffen Bossert-Reuther, Paul F.H. Franck, F.-Javier Gella, Poul J. Jørgensen, Dongchon Kang, Jean-Marc Lessinger, Mauro Panteghini and Ferruccio Ceriotti. IFCC primary reference procedures for the measurement of catalytic activity


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