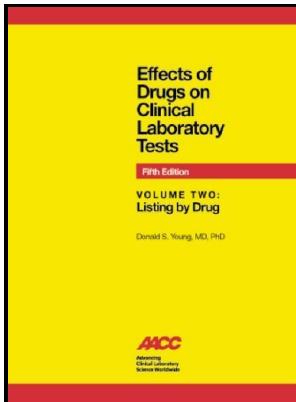


Effects of drugs on clinical laboratory tests

AACC Press - Impact of interactions between drugs and laboratory test results on diagnostic test interpretation



Description: -

- Drugs -- Side effects
- Chemistry, ClinicalEffects of drugs on clinical laboratory tests
- Effects of drugs on clinical laboratory tests
- Notes: Includes bibliographical references (p. 5-1-5-67) and indexes.
- This edition was published in 1990



Filesize: 18.43 MB

Tags: #Effects #of #drugs #on #clinical #laboratory #tests.

Clinical Laboratory Testing Interference

Keywords: computerized clinical decision support; clinical laboratory test; diagnostic error; drug laboratory test interaction; patient safety.

Effects of drugs on clinical laboratory tests (Book, 2000) [skynet2550.us.to]

Enfatiza-se a importância de uma avaliação clínica efetiva do paciente, de forma que o uso de medicamentos seja observado e, assim, seja possível garantir a qualidade nos resultados dos testes laboratoriais.

Drug Interferences with Clinical Laboratory Tests

New York State Journal of Medicine 67: 1438 1967. Entre os medicamentos mais utilizados, o paracetamol provoca um aumento da fosfatase alcalina e bilirrubina, bem como alguns corticosteroides, como a hidrocortisona, que eleva o cloro devido à retenção de sal e água. Journal of Clinical Investigation 49: 508 1970.

The Beginnings: Laboratory and Animal Studies

Journal of Clinical Investigation 52: 2928 1973.

Effects of Drugs on Clinical Laboratory Tests.

Journal of Clinical Investigation 48: 2156 1969. Laboratory exams interference caused by antihypertensive drugs used in Brazil. Journal of Pediatrics 84: 250 1974.

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