

## Drug Induced Hematologic Disorders Kamakshi V Rao Echapter

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### Drug Induced Hematologic Disorders Kamakshi

common drug-induced hematologic disorders include aplastic ane-mia, agranulocytosis, megaloblastic anemia, hemolytic anemia, and thrombocytopenia. 2 The incidence of idiosyncratic drug-induced hematologic disorders varies depending on the condition and the associated drug. Few epidemiologic studies have evaluated the actual incidence

### Drug-Induced Hematologic Disorders Kamakshi V. Rao eCHAPTER

Drug-induced IHA may be associated with either drug-dependent or drug-independent antibodies . Other drugs may cause nonimmunologic protein adsorption onto drug-treated red cells. Other drugs may cause nonimmunologic protein adsorption onto drug-treated red cells.

### Drug-Induced Hematologic Syndromes

Corpus ID: 45607271. Drug-Induced Hematologic Disorders @inproceedings{RaoDrugInducedHD, title={Drug-Induced Hematologic Disorders}, author={Kamakshi V. Rao} }

### Drug-Induced Hematologic Disorders | Semantic Scholar

Drug-induced hematological disorders can span almost the entire spectr um of hematology , a ff ecting red cells, white cells, platelets, and the coagulation system.

### (PDF) Drug-Induced Hematologic Syndromes

blood disorders. Drug-induced blood disorders have also been the reason for withdrawal for a number of drugs, notably remox-ipride in 1994. 1 Although anecdotal reports of drug-induced blood disorders are common in the literature, they often have speculative mecha-nisms and questionable causality. 2 The true incidence of drug-

### Recognition and management of drug-induced blood disorders

Aplastic Anemia symptoms. pallor, fatigue, weakness, fever, chills, bruising, and bleeding. Drug Absorption Mechanism for Drug Induced Hematologic Disorders. Small molecular weight drugs act as haptens and combine with a larger substance giving the complex antigenic activity. Antibodies to cell-drug complex are formed.



### **Haematological Toxicity of Drugs Used in Psychiatry**

Drug-induced hematologic disorders can affect any cell line, including white blood cells (WBCs), red blood cells (RBCs), and platelets. Drugs can affect RBCs by causing a number of different anemias, including drug-induced immune or oxidative hemolytic anemia, sideroblastic anemia, aplastic anemia, red cell aplasia, or drug-

### **Journal of General Practice**

Drug-induced hematologic problems are rare, but potentially life-threatening, side effects of psychotropics. The incidence of significant hematologic side effects is 1 to 2 cases/year per 100,000 subjects. Caucasian women and the middle-aged are at highest risk for hematologic side effects.

### **Hematologic Side Effects of Psychotropics - ScienceDirect**

Some drug-induced disorders may occur weeks to years after use. Suspect cephalosporin- or quinidine-induced hemolytic anemia if acute, severe hemolysis occurs with renal failure. Diagnostic tests are not always specific; usually the diagnosis made with history, physical & removal of suspected drug. Suspect drug-induced hemolytic anemia if:

### **Drug-Induced Hematologic Disorders | Pocket ICU Management**

Myotonia due to drug; ICD-10-CM G71.14 is grouped within Diagnostic Related Group(s) (MS-DRG v 37.0): 091 Other disorders of nervous system with mcc; 092 Other disorders of nervous system with cc; 093 Other disorders of nervous system without cc/mcc; Convert G71.14 to ICD-9-CM. Code History. 2016 (effective 10/1/2015): New code (first year of ...

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