CHLOROMYCETIN

ADVERSE REACTIONS

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1. Blood Dyscrasias

The most scrious adverse effect of chloramphanicol is bene marrow depression. Serious and fatal blood dyscresias (self-astic anamia, hy-poslastic anomia, thrombooylopenia, and (anulocytopenia) are known to occur after the administration of efforamphanicol. All Invascribing of marrow decreasion leading to spatiate anominor with a high rate of mortality is characterized by the appearance open which a high rate of mortality is characterized by the appearance open mortality and the properties of the ordinary of the properties of the control of th

2. Gastrointestinal Reactions

Nauses, vomiting, clossitis and stomatitis, diarrhea and enterocolitis may occur in low incidence.

3. Neurotoxic Reactions

3. Neurotoxic reactions Headache, mild depression, mental confusion and delirium have been described in patients reactiving chloramphenicol. Optic and peripheral neuritis have been reported, usually following long-term therapy. If this occurs, the drug should be promptly withdrawn.

4. Hypersensitivity Reactions

Fover, macuter and vasicular rashes, angloodems, urticaria and ene-phylaxis may occur. Hersheimer reactions have occurred during therapy for typhold fever.

5. "Gray Syndrome"

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Toxic reactions including fatalities have occurred in the premature and newborn; the signs and symptoms associated with those reactions have been referred to as the "gray syndrome". One case of "tray syndrome" has been reported in an infafth born to a mother having received chloramphonicol during labor. One case has been reported in a 3 month infant. The following summarizes the clinical and laboratory studies that have been made on those patients: