

[From General Practitioner magazine, Mar. 1953]

notably effective
well tolerated
broad spectrum antibiotic

Chloromycetin®

in the pneumonias

Highly effective in a wide range of bacterial, rickettsial, and viral pneumonias, CHLOROMYCETIN (chloramphenicol, Parke-Davis) is particularly valuable in mixed infections and where the causative agent is not easily ascertained.

Unusually active against staphylococci, CHLOROMYCETIN reduces the likelihood of bronchopulmonary staphylococcal superinfection, an increasingly common complication.

Chloromycetin is rapid in producing defervescence and recovery, according to recent comparative studies.

Exceptionally well tolerated, CHLOROMYCETIN is noted for the infrequent occurrence of even mild gastrointestinal and other side effects.

Serious blood disorders following its use are rare. However, it is a potent therapeutic agent, and should not be used indiscriminately or for minor infections — and, as with certain other drugs, adequate blood studies should be made when the patient requires prolonged or intermittent therapy.

Chloromycetin (chloramphenicol, Parke-Davis) is available in a variety of forms, including: Chloromycetin Kapsals,® 250 mg., bottles of 10 and 100. Chloromycetin Capsules, 100 mg., bottles of 25 and 100. Chloromycetin Capsules, 50 mg., bottles of 25 and 100. Chloromycetin Ophthalmic Ointment, 1%, ¼-ounce collapsible tubes. Chloromycetin Ophthalmic, 25 mg. dry powder for solution, individual vials with droppers.



Parke, Davis & Company