



**LIBRARIES**  
UNIVERSITY OF WISCONSIN - MADISON

## Declomycin advertisement.

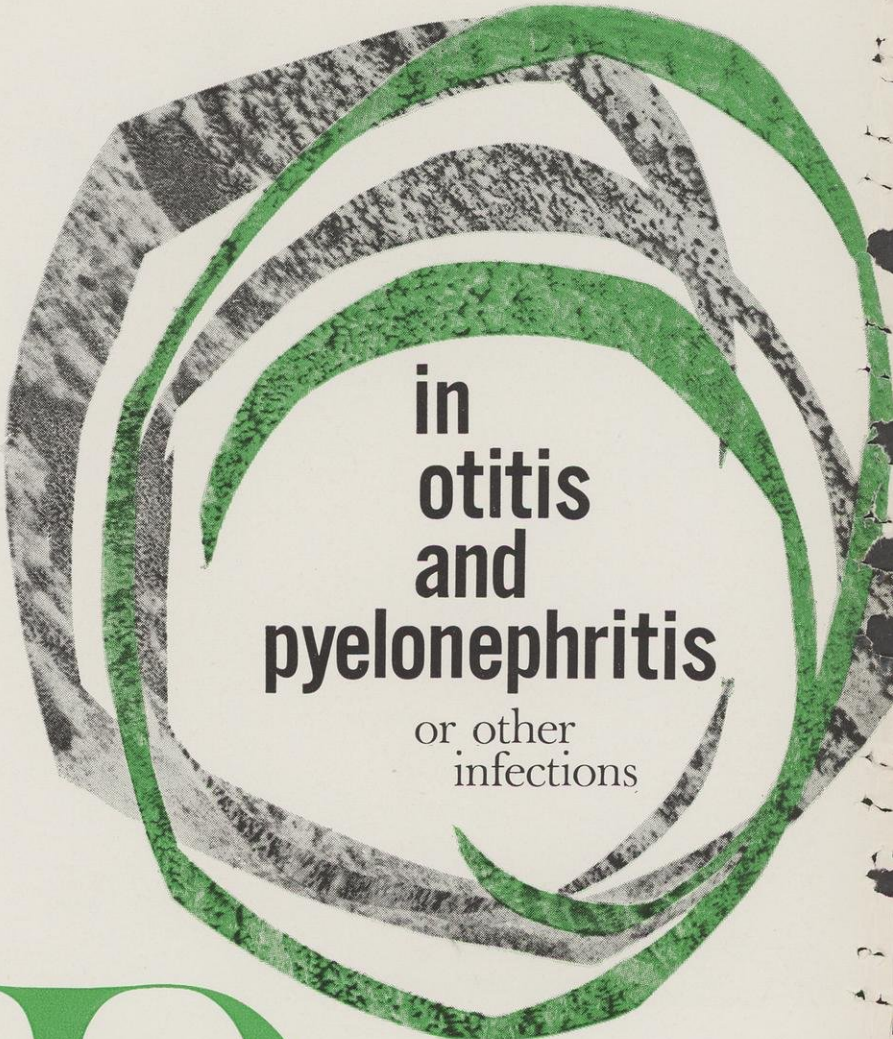
[s.l.]: [s.n.], 1960

<https://digital.library.wisc.edu/1711.dl/BRVEOAK4NLNQY8U>

<http://rightsstatements.org/vocab/InC/1.0/>

The libraries provide public access to a wide range of material, including online exhibits, digitized collections, archival finding aids, our catalog, online articles, and a growing range of materials in many media.

When possible, we provide rights information in catalog records, finding aids, and other metadata that accompanies collections or items. However, it is always the user's obligation to evaluate copyright and rights issues in light of their own use.



in  
otitis  
and  
pyelonephritis  
or other  
infections

DECLO

antibiotic therapy with an

**CAPSULES**, 150 mg., 75 mg. *Dosage:* Average infections—150 mg. four times daily. Severe infections—Initial dose of 300 mg., then 150 mg. every six hours.

**PEDIATRIC DROPS**, 60 mg./cc. in 10 cc. bottle with calibrated, plastic dropper. *Dosage:* 1 to 2 drops (3 to 6 mg.) per pound body weight per day—divided into four doses.

**SYRUP**, 75 mg./5 cc. teaspoonful (cherry-flavored). *Dosage:* 3 to 6 mg. per pound body weight per day—divided into four doses.

**PRECAUTIONS** — As with other antibiotics, DECELOMYCIN may occasionally give rise to glossitis, stomatitis, proctitis, nausea, diarrhea, vaginitis or dermatitis. A photodynamic reaction to sunlight has been observed in a few patients on DECELOMYCIN. Although reversible by discontinuing therapy, patients should avoid exposure to intense sunlight. If adverse reaction or idiosyncrasy occurs, discontinue medication.

Overgrowth of nonsusceptible organisms is a possibility with DECELOMYCIN, as with other antibiotics, and demand that the patient be kept under constant observation.

added measure of protection

**MYCIN**<sup>®</sup>

DEMETHYLCHLORTETRACYCLINE LEDERLE

**against relapse**— up to 6 days' activity on 4 days' dosage

**against secondary infection**— sustained high activity levels

**against "problem" pathogens**— positive broad-spectrum antibiosis