Bad news for the cocci.

Contributors

Abbott Laboratories

Publication/Creation

London: Abbott Laboratories, [between 1960 and 1965?]

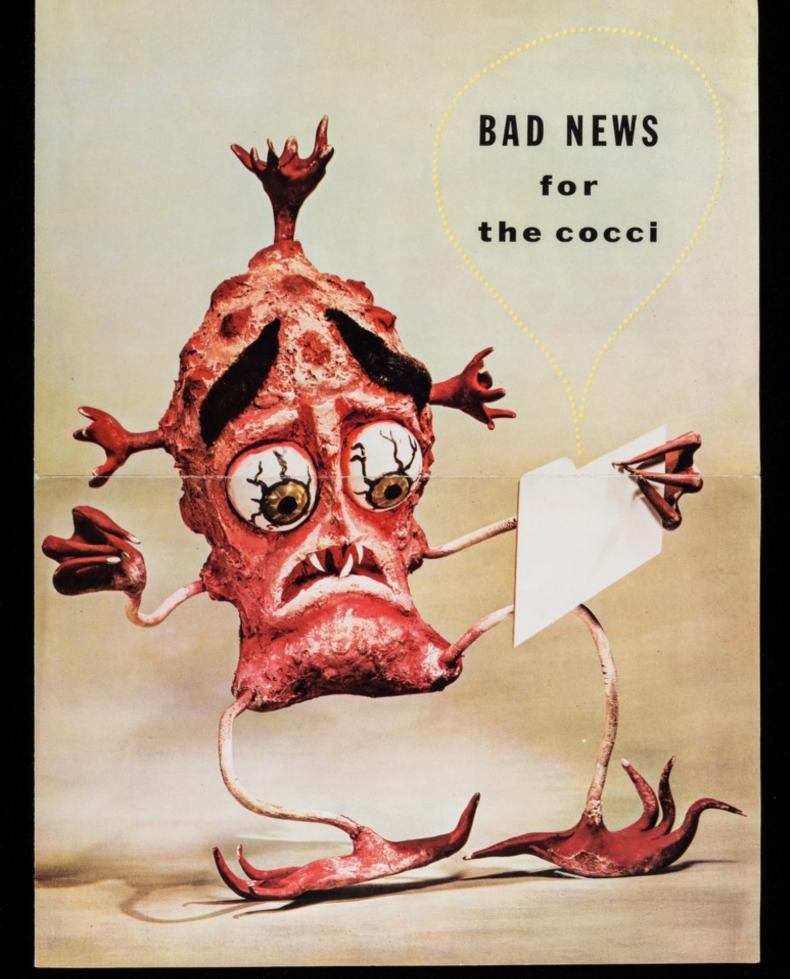
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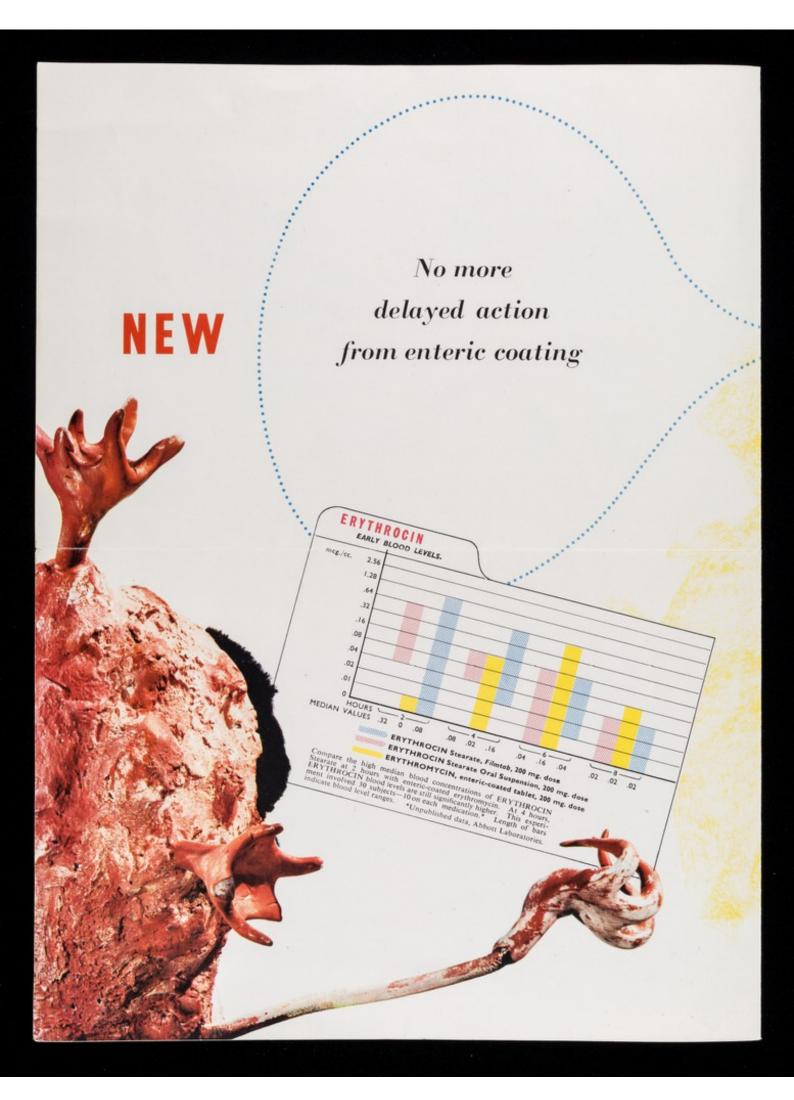
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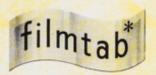
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ERYTHROCIN Stearate

REGD.

(ERYTHROMYCIN STEARATE, ABBOTT)

Now, Filmtab ERYTHROCIN Stearate tablets provide faster absorption, earlier blood levels. The new Filmtab (marketed only by Abbott) disintegrates far faster than enteric coatings—permits almost immediate drug absorption. Tests show ERYTHROCIN is adequately protected.

Result? Your patient has high blood concentrations of ERYTHROCIN within 2 hours, instead of 4-6 hours as before. Peak level at 4 hours and significant concentrations for 8 hours.

ERYTHROCIN Stearate is highly effective—almost every gram-positive coccus is sensitive to its action. Especially recommended against staphylococci, because of the high incidence of staphylococcal resistance to penicillin and other oral antibiotics.

ERYTHROCIN Stearate (compared with most other antibiotics) is less toxic—less likely to alter the normal intestinal flora.

Gastrointestinal disturbances are rare.

No serious side effects reported.

abbott

* Trade Mark for Abbott's film sealed tablets, patent applied for

DOSAGE

Average adult dose is 200 mg. every four to six hours.

HOW SUPPLIED

ERYTHROCIN Stearate Filmtabs (100 and 200 mg.) are supplied in bottles of 25 and 100.

A B B O T T L A B O R A T O R I E S L T D.



tasty



ready-mixed



stable



Cinnamon-flavoured, ready-for-use form of the new antibiotic . . . stable 18 months . . . administer any time . . . less likely to alter normal intestinal flora than most other antibiotics . . . in 60 cc. (2 fluid ounce) bottles.

DOSAGE . . . every 4 to 6 hours: 25 lb. child-1/2 teaspoonful $50\ lb.\ child-1\ teaspoonful$. $100\ lb.\ child-2\ teaspoonfuls$. One 5 cc. teaspoon represents 100 mg. Erythrocin.

Paediatric ERYTHROCIN

ORAL SUSPENSION