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Penicillin CSC advertisement.

[s.l.]: [s.n.], 1944

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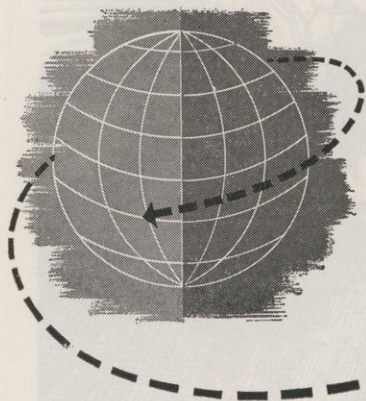
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A Single Injection...

and effective blood levels for

24 hours



CLINICALLY effective penicillin blood levels are readily produced and maintained for 24 hours by a single 1 cc. (300,000 units) intramuscular injection of Penicillin-C.S.C. Romansky Type. With the inconvenience of multiple daily injections overcome, the need for hospitalization is frequently obviated, since one visit daily by the physician suffices.

The relatively high penicillin blood levels produced by Penicillin-C.S.C. Romansky Type make this preparation applicable not only in the treatment of gonorrhea, but also in all

other infectious diseases due to penicillin-sensitive organisms, except when unusually high doses are required, as in subacute bacterial endocarditis, or when specific administration is indicated, such as intrathecal injection in meningitis.

For rapid liquefaction of contents, vial may be immersed in boiling water without penicillin deterioration. Available in 10 cc.-size serum-type vials, each cc. containing 300,000 units of Penicillin-C.S.C. Crystalline Potassium Salt in a peanut oil-beeswax mixture.

C.S.C. PHARMACEUTICALS

A DIVISION OF

COMMERCIAL SOLVENTS CORPORATION

Terre Haute



Indiana, U.S.A.

PENICILLIN-C.S.C.

Romansky Type

