

论文
酒石酸锑钾溶液浓度与疗效的关系(血吸虫病实验治疗研究之十一)

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摘要:

关键词:

STUDIES ON THE EXPERIMENTAL THERAPY OF *SCHISTOSOMIASIS JAPONICA*. XI. THE CORRELATION BETWEEN CONCENTRATION OF SOLUTION AND CURATIVE EFFECT OF POTASSIUM ANTIMONYL TARTRATE.

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Abstract:

In order to ascertain the correlation between schistosomicidal effect and the concentration of solution of potassium antimonyl tartrate, investigation was made in experimentally infected rabbits treated intravenously with the same dosage of potassium antimonyl tartrate in 3 different concentrations. The average number of worms recovered from groups of animals receiving 0.5%, 1% and 2% solutions was 26.9, 30.3 and 41.1 respectively while that from untreated animals was 104.0. It seems that the curative effect of potassium antimonyl tartrate is inversely related to the concentration of solution used.

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