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Fletcher W (1925). The relative efficiency of quinine and quinidine in the treatment of malaria. In: Medical Research Council. Clinical comparisons of quinine and quinidine. London: HMSO, pp 17-27.

Title pages

By Royal Council

MEDICAL RESEARCH COUNCIL

CLINICAL COMPARISONS OF QUININE AND QUINIDINE



LONDON

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE

1925

The patients were not selected in any way ; all who came into hospital with malaria were treated with the purified drugs until the supply was exhausted. Seventy-two patients were numbered consecutively on their admission to hospital. The first patient and all those bearing odd numbers were given quinine ; those with even numbers (i.e. the second and alternate patients) were given quinidine. Two of the men in the quinine group absconded and therefore were not taken into account, consequently there remained thirty-four treated with quinine and thirty-six treated with quinidine.

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