

WORLD HEALTH
ORGANIZATIONORGANISATION MONDIALE
DE LA SANTÉ

MALARIA CONFERENCE FOR WESTERN
PACIFIC AND SOUTH EAST ASIA REGIONS
15 to 27 November 1954, Taipei

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P r o v i s i o n a l A g e n d a

1. Malaria transmitted by some species of anopheles of the regions:
A. minimus flavirostris, A. mangyanus, the A. leucosphyrus group,
A. sundaicus and the A. punctulatus group
 - 1.1 Reports on the bionomics of the above species.
 - 1.2 Reports on projects of control of malaria transmitted by the above vectors.
2. Antimalarial Drugs
 - 2.1 The use of antimalarial drugs in malaria control projects.
3. Research
 - 3.1 Malaria research in progress.
 - 3.2 Special problems requiring investigations.
4. Economic and social effects of malaria control
 - 4.1 Specific examples.
 - 4.2 Methods of collecting data for the assessment of economic and social effects.
5. National malaria control programmes
 - 5.1 Technical efficiency and standards.
 - 5.2 Present per capita costs and efforts being made to reduce them.
 - 5.3 Changes that are envisaged to adapt present organizations of malaria control to future conditions.
 - 5.4 Special problems.
6. Training
 - 6.1 Estimates of numbers of trained personnel of various categories required year by year in planned programmes.
 - 6.2 How these needs can be met?

7: Coordination

- 7.1 To what extent are local programmes being merged or coordinated within individual countries in order to obtain simultaneous elimination of malaria over wider areas?
- 7.2 Practical ways of obtaining more coordination within countries and regions, and between countries and regions.
- 7.3 Standardization of procedures, techniques and reports.

8. Interruption of spraying

- 8.1 How to determine end-point of malaria transmission.
Has such an end-point been reached anywhere in the Regions?
- 8.2 When should a spraying programme be interrupted, to what extent, and for how long?
- 8.3 Safeguards to be set up (patrols, surveys, budgetary provisions, reserve supplies).