

WORLD HEALTH
ORGANIZATION

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ORGANISATION MONDIALE
DE LA SANTÉWHO/Mal/81 ✓
8 January 1953

EXPERT COMMITTEE ON MALARIA

FIFTH SESSION

Istanbul, 7 to 14 September 1953

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

1. Introductory statement by the Secretary
2. Election of the Chairman, Vice-Chairman and Rapporteurs
3. Adoption of the Agenda
4. Methodology of malaria-control
 - 4.1. By insecticides
 - 4.1.1 Quantitative needs of insecticides for malaria-control in various areas (varying as regards climate, vector, nature of walls)
 - 4.1.2 Malaria-control in areas where houses have mud walls
 - 4.1.3 Development of resistance of anophelines to insecticides
 - 4.1.4 Interruption of residual spraying after several years of achieved malaria-control
 - 4.1.5 Third and Fourth Reports of the Expert Committee on Insecticides
 - 4.1.6 Toxic hazards of insecticides
 - 4.2 By methods other than insecticides
5. Chemotherapeutics of malaria
 - 5.1 Report of the Working Party established at the Fourth Session
 - 5.2 Part that newly synthesized antimalarials might play in malaria-control
6. Recent scientific developments
 - 6.1 Utilization of P. berghei in the current study of malaria

- 6.2 Cytogenetic methods in the systematics of anopheles
- 6.3 Changes of anopheline fauna and intra-species changes following the application of modern insecticides
7. Possible extension of international malaria-control activities
8. Standardization of procedure in epidemiological enquiries on malaria (Report on Malaria Terminology)
9. Fourth Award of the Darling Prize
10. Other business
11. Adoption of the Report