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R. Bell and G. Torrigiani (eds.)
New Approaches
to Vaccine Development

Proceedings of a Meeting organized by the World Health Organization
Geneva, 17–20 October 1983

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There are several reasons why it is appropriate to hold a meeting on vaccines in WHO at this time. The first is that there have been great advances in the relevant scientific disciplines during the last ten years; these include a greater understanding of immunological mechanisms, the advent of recombinant DNA technology and the ability to produce monoclonal antibodies. At the other end of the spectrum, some of our present vaccines are deficient in one or more properties. Another major stimulus has been the trend of events in the UNDP/World Bank/WHO Special Programme. In developing countries the level of socio-economic development clearly affects the health status of the people and vice versa. This pattern is very clearly seen with malaria. It was decided to structure this meeting so that many of the important facets of the subject could be discussed, ranging from the intimate structures of important antigens of viruses to the delivery of vaccines in developing countries.

Contents

- I. New and improved techniques for polypeptide synthesis
- II. Approaches to the identification of antigenic determinants
- III. Antigen presentation
- IV. Adjuvants
- V. Infectious vectors for vaccines
- VI. Specific vaccines
- VII. Production and use of vaccines

Supplementary Publication

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