

IMMUNIZATION FOR JAPANESE ENCEPHALITIS

Edited by **W. McD. Hammon, M.D.,**
M. Kitaoka, M.D. and
W. G. Downs, M.D.

1971/ 336 pp./ illustrated/ \$21.25

This important book is the outcome of the U.S.—Japan Co-operative Medical Science Program Conference on Japanese Encephalitis Virus Vaccine. The conference brought together many scientists, virologists, manufacturers of other viral vaccines, epidemiologists, and those responsible for licensing and approving new vaccines. The data presented at the three-day conference were unavailable from any other sources, and for this reason, the decision to publish the proceedings will be welcomed by all interested in the control of disease.

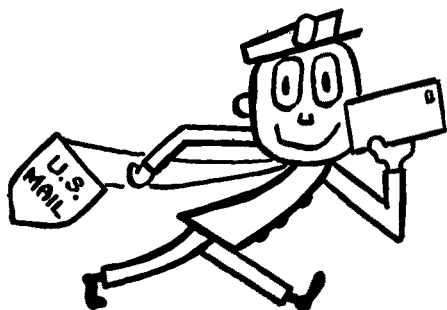
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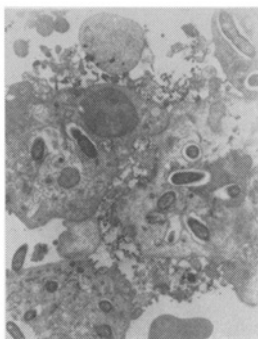
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Fig. 8-5. An electron micrograph of bacteria within a phagocytic cell which has now become rather agranular because of extensive phagolysome formation. (Courtesy D. Senhauser and E. Adelstein.)

By JAMES T. BARRETT, Ph.D., Professor of Microbiology, University of Missouri School of Medicine, Columbia, Mo. 1970, 324 pages plus FM I-X, 7" x 10", 185 illustrations. Price, \$10.50.

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Infectious Diseases



Medical and Veterinary Protozoology

By **K. M. G. Adam**, Lecturer in Protozoology, University of Edinburgh; **J. Paul**, Chief Technician, Department of Medical Photography, University of Edinburgh, and **V. Zaman**, Professor of Parasitology, University of Singapore

This book is designed to assist the medical and veterinary student and practitioner to identify the protozoa which cause disease in man and in domestic animals. It is intended to be complementary to the various textbooks available. Experience has shown that diagrams are of limited value in helping students to recognize the various protozoa. The outstanding feature of this book is the comprehensive depiction of the protozoan parasites in color photography.

1971/208 pp./186 figs./\$19.75

Infection in Hospital

A Code of Practice

Edited by **G. L. Gibson**, M.D., M.R.C.Path, Consultant Bacteriologist, York Hospitals

This book brings together the personal experience of a number of people in various branches of medicine, concerned in the control of infection in hospital and in the community. Simple guidance on the treatment and how best to avoid infection arising and spreading is also provided.

1971/101 pp./\$6.75

Tropical Diseases

4th Edition

By **Frederick Wright**, M.A., M.D., F.R.C.P., D.T.M.&H., Senior Lecturer in Diseases of Tropical Climates, University of Edinburgh, and **James P. Baird**, M.D., F.R.C.P., recently Professor of Military Medicine of the Royal Army Medical College

This book has proved a valuable supplement to Sir Stanley Davidson's "Principles and Practice of Medicine". The conditions covered are grouped largely on an aetiological basis, beginning with important protozoal infections not included in the classic text. Considerable progress has been made in tropical medicine since the printing of the third edition and every endeavour has been made to bring the text up to date by appropriate deletions and additions.

1971/approx. 163 pp./in press

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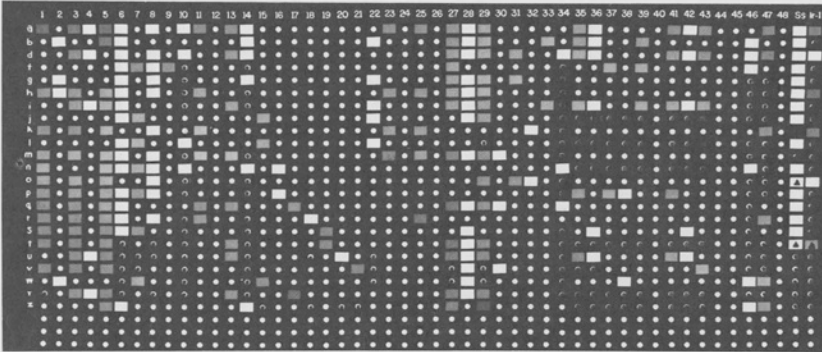
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Immunogenetics of the *H-2* System

Proceedings of a Symposium held in Liblice near Prague, September 1970



Alena Lengerová and Marta Vojtišková (Prague)

XII + 360 p., 71 fig., 83 tab., 1971

SFr. 110.—/US \$ 26.40 /DM 110.—/£ 12.10

Contents List of Participants — H-2 Chart: Qualitative and Quantitative Variation in the Distribution of Antigenic Products of Individual *H-2* Alleles — Other Traits Controlled by Linkage Group IX — Genetics of the *H-2* System — *H-2* Genotype and Cell Interactions — Chemical Nature and Cellular Expression of Histocompatibility Antigens — Intraspecific and Interspecific Comparative Aspects of Histocompatibility Antigens — General Discussion — H-2 Nomenclature Workshop — Subject Index

This volume contains original papers presented at the Symposium on 'Immunogenetics of the *H-2* System' held September 1–3, 1970 in Prague. Among the histocompatibility systems responsible for the fate of transplanted tissues, the mouse *H-2* system is undoubtedly the most important one from many points of view. The close similarity between the H-2 and major histocompatibility systems in other species including man enables prediction in situations not accessible to direct analysis. Besides its fundamental role in tissue transplantation, associations of the *H-2* locus with susceptibility to tumourigenesis, male sterility, antibody formation and some other important functions are strongly indicated.

The six topics of the symposium concern the most recent results of the serological, genetical and chemical analysis, the role of H-2 in various cell interactions, and comparative aspects. General discussion and a report of the chairman of an H-2 nomenclature workshop are included.



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