MEMBRANES AND VIRUSES IN IMMUNOPATHOLOGY

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An important aspect of the "New Pathology" is the study of membranes, viruses, and immune mechanisms in disease. This volume provides up-to-date coverage of the latest research advances in membrane structure chemistry; the diagnosis and analysis of slow and oncogenic virus infections; and the role of immunobiologic processes in the origin, prevention, and treatment of disease.

The contributors are all well-known authorities who not only provide comprehensive "state of the art" reviews of their areas of research, but also join in discussions that answer numerous practical and theoretical questions.

The information in this volume will be of value to academic, clinical, and practicing pathologists; specialists in neoplastic diseases; clinicians; all physicians engaged in clinical medicine and surgery; and research investigators in cancer, microbiology, immunobiology, hematology, and biochemistry.

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