

Greatly demanded 2nd edition . . .

Russell & Rubinstein: PATHOLOGY OF TUMORS OF THE NERVOUS SYSTEM

The call for a new edition of this respected text has resulted in a thoroughly up-to-date volume. A section on pituitary adenomas has been added in view of their neurological and neurosurgical importance, and the chapter on tissue culture has been enlarged to reflect new work. Throughout both text and illustrations, the new edition clearly shows the current state of neuropathology; and special attention has been given to the addition of new figures and the improvement of the old ones where needed.

From the reviews of the 1st edition:

"Everyone interested in learning about tumors of the nervous system and their pathological characteristics should find this a useful book. It is recommended without reservation." *J. A. M. A.*

"After 2 cover-to-cover readings, he [the reviewer] does not believe that its stature can be adequately indicated by terms less emphatic than 'classic' and 'masterpiece'." *Amer. J. Clin. Path.*

"It will be a valuable and comprehensive chart to all who sail the stormy seas of neoplasia of the nervous system." *Canad. J. Surg.*

CONTENTS: Introduction. Congenital tumors of maldevelopmental origin. Tumors of meninges and of related tissues (Meningiomas. Primary sarcomas.) Tumors of the reticular tissue, reticuloses and allied conditions. Tumors and hamartomas of the blood vessels. Primary tumors of neuroectodermal origin. Pineal neoplasms. Retina. Optic nerve. Adenohypophysis. Neurohypophysis. The growth and dissemination of neuroectodermal tumors. Secondary neoplasms of the nervous system. Deformations and other structural changes produced by intracranial tumors. Tumors of the nerve roots and peripheral nerves. Peripheral tumors of the neurone series. (Neuroblastomas. Ganglioneuromas. Pheochromocytomas.) Tissue culture in relation to tumors of the nervous system. General references. Index.

By DOROTHY S. RUSSELL, Late Director, Bernhard Baron Institute of Pathology, London Hospital; Emeritus Professor of Morbid Anatomy, University of London; and L. J. RUBINSTEIN, Associate Neuropathologist, Montefiore Hospital, New York City; Associate Professor of Pathology, College of Physicians and Surgeons, Columbia University.

1963

345 pp., 314 figs.

\$13.50



THE WILLIAMS & WILKINS COMPANY

428 E. PRESTON STREET/BALTIMORE, MARYLAND, U.S.A. 21202

Publishers of Books and Periodicals in Medicine and the Allied Sciences.

BIOCHEMIST—IMMUNOLOGIST

The Ortho research Foundation has an interesting new opportunity for a scientist with several years of cancer research experience to participate in studies of the chemistry of immune reactions.

A M.S. or experienced B.S. in Biochemistry, Immunology or Microbiology with a strong chemical background is desired. Some Experience in immunological and protein fractionation preferred.

ORTHO offers a broad program of benefits including educational assistance and stock investment plans. **MOVING EXPENSES WILL BE PAID.**

SEND RESUME TO MR. L. F. SIMPKINS



**ORTHO
PHARMACEUTICAL CORPORATION
RARITAN, NEW JERSEY**

An Equal Opportunity Employer

Acta Cytologica

As the Official Journal of the International Academy of Cytology and of national cytology societies in 12 different countries, this periodical generates interest in a wide range of disciplines. A sophisticated and well-established spokesman for exfoliative cytology studies, *Acta Cytologica* publishes definitive papers on clinical research and advances in the field. It is a valuable "continuing reference" addition to the personal libraries of researchers and clinicians in obstetrics, gynecology, thoracic surgery, pathology, physiology, cell biology and oncology.

CONTENTS OF RECENT ISSUES: Cytodiagnosis of Lung Cancer . . . Morphological Aspects of Parabasal Cells . . . A New Method for Detection of Cancer Cells in Peripheral Blood . . . Induction of Cervicovaginal Cancer in the Syrian Hamster . . . Dysplasia in the Uterine Cervix during Pregnancy . . . Symposium on Probable or Possible Pre-Malignant Cervical Lesions . . . Cytology of Voided Urine . . . of Bone Marrow . . . Cytologic Diagnosis of Carcinoma of the Urinary Bladder by Fluorescence Microscopy.

EDITOR: George L. Wied. Published bimonthly, one volume a year beginning January. Volume 8 is current in 1964. Subscription price per year \$11.00



THE WILLIAMS & WILKINS COMPANY

428 E. PRESTON STREET/BALTIMORE, MARYLAND, U.S.A. 21202

Publishers of Books and Periodicals in Medicine and the Allied Sciences,