

# CANCER RESEARCH

## Back Volumes Available

Volumes 3, 4, 5, 6, 9, 10, 11—complete

Volumes 1, 2, 7, 8—incomplete  
(2 to 5 issues out of print)

Write for complete details concerning  
price and postage

THE UNIVERSITY OF CHICAGO PRESS  
5750 ELLIS AVENUE CHICAGO 37, ILLINOIS



Close-up of Eye  
Taken with New  
Exakta "VX"  
Camera

New Model With Pre-Set  
Diaphragm Control

## EXAKTA "VX"

35-mm. Single Lens Reflex Camera  
For Parallax-Free Medical  
Photography



The Exakta "VX," with both regular and telephoto lenses, is widely used in medical research. Its unique through-the-lens viewing system assures absolutely correct "on-the-subject" photographs at all times. In addition, this world-famous medical camera is regularly used for preliminary, developmental, and end result pictures of patients; and for making color transparencies for recording and lecturing.

With f2.8 Zeiss Tessar "T" Coated Lens with Pre-Set Diaphragm .....	\$269.50
Penta-Prism Eye Level Reflex Viewfinder .....	50.00
Extension Tube Set .....	24.00
Microscope Adapter .....	29.50

FREE—Write Dept. 1100 for free booklet "K" on camera and accessories and brochure on close-up technique with the Exakta.

EXAKTA CAMERA CO., 46 W. 29th St., New York 1, N.Y.  
Exclusive Sales and Service Organization in the  
U.S.A. for Ihagee Camera Works, Germany

OF SPECIAL INTEREST FOR THE CANCER SPECIALIST

## Pathology in General Surgery

By PAUL W. SCHAFER, M.D.

A new approach to surgical pathology, magnificently illustrated with 368 full-color plates and 127 typical x-rays.

"... highly recommended."—*Bulletin of Johns Hopkins Hospital.*

"... superbly illustrated."—*American Journal of Clinical Pathology.*

"Dr. Schafer has gathered together in this text the finest collection of reproductions of gross and microscopic pathology to be published in one volume. Presented essentially for the clinician, the vivid illustrations portray disease processes with unmatched realism. The text is brief and lucid and essentially highlights the pathologic process brought out by the strikingly reproduced specimens . . . a gem to adorn every surgeon's library."—*Surgery.* \$20.00



THE UNIVERSITY OF CHICAGO PRESS

5750 ELLIS AVENUE

CHICAGO 37, ILLINOIS

easy to *file*... easy to *find*



there's the answer to every laboratory filing need in these interchangeable stacking units —

- \*1" MICROSLIDE DRAWERS  
(for spaced or storage filing)
- \*2" SLIDE OR TRANSPARENCY DRAWERS  
(for spaced or storage filing)
- \*4" DRAWERS  
(for 3 1/4" x 4 1/4" slides or index cards. Technilume drawer for built-in illumination optional)
- SHELF  
(for resting trays or drawers in use)
- FLAT-FILING CABINET FOR MICROSLIDES  
(slides lie flat in trays; dry quickly; are visible at a glance)
- FLAT-FILING UNIT FOR TRANSPARENCIES  
(2" x 2" or 3 1/4" x 4 1/4" for filing and instant viewing)
- ILLUMINATION UNIT  
(used in conjunction with Transparency Flat-Filing for viewing)
- PARAFFIN BLOCK FILE  
(shallow drawers, with vari-sized knock-down cardboard containers)

\*Single cabinets can comprise variable assemblies of any of these drawers, thanks to the Technicon Lab-aid unit track design.

Everything about a Technicon Lab-aid file is designed to speed the work and improve filing efficiency. For example, the unique (patented) spring slide-spacers. Holding slides upright with plenty of air-space for quicker drying, they're still supple enough to spread like this, so you can easily file or find a slide. If you want more capacity for close-packed, permanent storage, you simply remove the spacer, which gives you room for approximately 6500 slides in a single 19" x 19" x 5" unit — up to 45% more capacity.

To find out more about this efficient system for laboratory filing, send the coupon below.

# Technicon *Lab-aid* filing system



THE TECHNICON COMPANY  
215 East 149th St., New York 51, N. Y.

Send me particulars of the "LAB-AID" filing system.

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_