

## ANNOUNCEMENTS

### *International Society for Biochemical Pharmacology*

A symposium on the **Biochemistry and Pharmacology of Shock** is being organised under the auspices of the International Society for Biochemical Pharmacology and the Società Italiana di Farmacologia Clinica (Italian Society of Clinical Pharmacology). This symposium will be held at Villa Olmo, Como, Italy on October 10 and 11, 1969.

The topics to be discussed are:

1. Pathophysiology of Shock.
2. Chemical Pathology of Shock.
3. Pharmacological and clinical approach to Shock.

Participants to this symposium will be restricted to 100 specialists, and a limited number of communications can be included in the programme. Communications should be sent for the deadline of *August 1, 1969*, to Prof. Aldo Bertelli, Scientific Secretary, Institute of Pharmacology, University of Milan, Via Vanvitelli, 32—20129 Milan, Italy.

#### *Local Secretaries*

U.S.A.	Dr. N. BACK Dept. of Bioch. Pharmacology State Univ. of New York at Buffalo Health Sciences Building Buffalo, N.Y. 14214
France	Prof. J. CAHN Laboratoire de Neurochimie Hospital de la Pitié 83, Boulevard de l'Hôpital PARIS 13e
Poland	Dr. T. L. CHRUSCIEL Dept. of Pharmacology Silesian Academy of Medicine Marks Str. 19 ZABRZE 8
South America	Prof. Enrique EGANA Lab. of Neurochemistry Institute of Experimental Medicine School of Medicine Univ. of Chile P.O. Box 3170, SANTIAGO, Chile
Czechoslovakia	Dr. I. JANKU Institute of Pharmacology Albertov 4, PRAHA 2
Hungary	Prof. J. KNOLL Medical Univ. of Budapest 26 Ulloi Ut BUDAPEST 8

East Germany	Prof. D. H. MATTHIES Institute of Pharmacology and Toxicology Leipziger Str. 44 MAGDEBURG 301
Rumania	Prof. A. TEITEL Bul. Dr. P. Groza 8 BUCHAREST 15

*Sixth International Tissue Research Conference*

The **Sixth International Tissue Research Conference** entitled BLOOD CELLS AS A TISSUE will be held at the Lankenau Hospital, Philadelphia, Pa. on October 30–31, 1969. The following topics will be discussed: Regulatory Mechanisms, Metabolism and Function of Normal and Abnormal Cells, and Recent Developments in Therapy. For further information please contact William L. Holmes, Ph.D., Division of Research, Lankenau Hospital, Lancaster and City Line Avenues, Philadelphia, Pa. 19151.