

Fifth Postgraduate Course, as well as a comparison with the four previous Courses:

	1957	1956	1955 Phila-	1954	1953
	Columbus	Dallas	delphia	Rochester	Toronto
Members	83	82	135	83	93
Membership pending	55	52	23	24	23
Nonmembers	57	47	18	17	61
Total	195	181	176	124	177
Part-time registrants	1		2		
Graduate students			1	*	*
Fellows		2	3	*	*
Residents	16	10	10	*	*
Interns	8	4	5	*	*
Medical students	13	61	11	*	*
Councilors and Faculty	34	48	41	35	35
Guests	12	4	6		2
Others	25				
Total	109	129	79	35	37
Grand Total	304	310	255	159	214
Additional Data					
Cancellations	12	12	15	25	5
Applications rejected due to limited facilities				47	92
Attendance at banquet	200	324	246	208	236

*Graduate Students, Fellows, Residents, Interns and Medical Students were not formally registered in 1954 and 1953.

THIRD CONGRESS, INTERNATIONAL DIABETES FEDERATION

The Third Congress of the International Diabetes Federation will be held in Düsseldorf, Germany, July 21-25, 1958. The First Congress met in Leyden, The Netherlands, in 1952, and the Second Congress at Cambridge England, in 1955.

Professor Dr. K. Oberdisse, Düsseldorf, has been designated Chairman and Priv. Doz. Dr. K. Jahnke, Düsseldorf, Organizing Secretary, of the Congress. An Advisory Committee, Third Congress, International Diabetes Federation of the American Diabetes Association, has been appointed. Its members are: Howard F. Root, M.D., Chairman, Frank N. Allan, M.D., Garfield G. Duncan, M.D., Francis D. W. Lukens, M.D., and Franklin B. Peck, Sr., M.D. Dr. Root is a Vice President of the International Diabetes Federation and a Past President of the American Diabetes Association. Franklin B. Peck, Sr., M.D., Secretary of the Association, has been named official Medical Delegate to the Congress. Mr. J. Richard

Connelly, Executive Director, will serve as Lay Delegate. Additional information about the Congress will be published in future issues of this Journal.

RESEARCH FELLOWSHIPS AWARDED

The Committee on Research and Fellowships of the American Diabetes Association announces the award of three Research Fellowships for the 1957-58 academic year (July 1, 1957-June 30, 1958). Recipients include Wilson Randolph Tucker, M.D., Cincinnati, Ohio, Jefferson Earle White, Jr., M.D., Atlanta, Georgia, and Albert I. Winegrad, M.D., Philadelphia, Pennsylvania.

Dr. Tucker will study the experimental production of vascular lesions in the retina by administration of corticotropin or adrenal steroids, and the possible role of hyperlipemia in the genesis of such lesions. He will work with Chester Coggeshall, M.D., Chief, 1st Medical Service, St. Luke's Hospital, and Edwin F. Hirsch, M.D., Professor Emeritus of Pathology, University of Chicago.

Dr. White will work with Eugene A. Stead, Jr., M.D., Department of Medicine, Duke University School of Medicine, Durham, North Carolina. He will study the rate of utilization of ketone bodies (ketolysis) in the rat in varying states of endocrine and metabolic imbalance.

Dr. Winegrad will study the effect of various hexoses on unesterified fatty acids in plasma and in adipose tissue, in normals and in diabetics. He will work with Francis D. W. Lukens, M.D., The George S. Cox Medical Research Institute, Hospital of the University of Pennsylvania, Philadelphia.

The Committee on Research and Fellowships plans to award at least one Fellowship for the academic year 1958-59. The deadline for applications is Nov. 15, 1957. Requests for application forms and other inquiries should be addressed to Mr. J. Richard Connelly, Executive Director, who will forward the information to the Committee.

1958 LILLY AWARD

The second annual Lilly Award will be given at the Eighteenth Annual Meeting, June 21-22, 1958, in San Francisco. The following stipulations govern the contest for the award, which is supported by Eli Lilly and Company and consists of \$1,000 and a medal.

Purpose: To recognize demonstrated research in the field of diabetes, taking into consideration independence of thought and originality.

Eligibility: Any investigator in an appropriate field of work closely related to diabetes who is less than forty