

Organization Section

NEW MEMBERS

The following were elected to the Professional Section as of September 1982:

Randall A. Ammon, MD, Walnut Creek, CA
Carolyn Auerhahn, MSN, Yonkers, NY
Nicholas G. Baranetsky, MD, Huntington, WV
Alain D. Baron, MD, Denver, CO
Michael A. Berk, MD, St. Louis, MO
J. M. Botero, MD, Elkhart, IN
Mark W. Bradford, MD, Aberdeen, WA
Ella Buchanan, BSN, Ardmore, PA
Christa Burke, San Diego, CA
James K. Burks, MD, Dallas, TX
Ramona M. R. Byard, MD, Bridgeport, CT
José Cabezas-Cerrato, MD, Santiago de Compostela, Spain
Dan M. Cooper, MD, Torrance, CA
Robert P. Cornell, PhD, Kirksville, MO
Amanda Criste, MED, Palm Springs, CA
Nicola M. Di Ferrante, MD, PhD, Houston, TX
Deborah L. Doherty, MD, San Francisco, CA
Kunihiko Doi, Kobe, Japan
Mitchell A. Fields, BS, Royal Oak, MI
Stanley R. Forston, Jr., MD, Dothan, AL
Suzanne S. P. Gebhart, MD, Richmond, VA
Connie J. German, MS, Minot, ND
Robert W. Harper, II, MD, Augusta, GA
Priscilla Hastedt, MS, Durham, NC
Anastacio G. Herrera, Jr., MD, Columbia, KY
Ralph F. Hirschmann, PhD, Rahway, NJ
Raul R. Hokr, MD, Buffalo, NY
Judith Ilan, PhD, Cleveland, OH
Linda M. Johnson, PhD, Pittsburgh, PA
Robert L. Jones, MD, New York, NY
Robert M. Kaplan, PhD, San Diego, CA
Linda S. Krook, MD, Oakland, CA
John C. Lawrence, PhD, St. Louis, MO
Alice Y. C. Liu, PhD, Boston, MA
Frederick R. Maxfield, PhD, New York, NY
Jennifer L. McAfee, MD, Bellingham, WA
Janis R. McWilliams, MSN, West Mifflin, PA
Arnold Melman, MD, New York, NY
Renan M. Montenegro, MD, Ceara, Brazil
Soichiro Morita, Kobe, Japan
Michael L. Reeves, MD, Miami, FL
Dorothy M. Robertson, RN, Oklahoma City, OK
Robert P. Schwartz, MD, Charlotte, NC
David A. Seewald, MD, PhD, Wolcott, CT
Bagher M. Sheikholeslam, MD, Davis, CA
Steven C. Walden, RPh, Fort Lauderdale, FL
Marsha R. Werb, MD, Toronto, Canada

NOMINATIONS FOR LILLY AWARD DUE DECEMBER 1, 1982

The 1983 Lilly Award will be given at the forty-third Annual Meeting of the American Diabetes

Association. The following stipulations govern the contest for this annual award, which is supported by Eli Lilly and Company and consists of \$2,000 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 years of age on January 1, 1983. The research will not necessarily be judged in comparison with the work of more mature and experienced workers. The candidate should be a resident of the United States or Canada.

NOMINATION: Nominations for the award will be solicited from members of the American Diabetes Association. Such nominations will be requested by repeated notices to be published in *Diabetes* and *Diabetes Care*. Nominations must be received prior to December 1, 1982. The nominations should be accompanied by full information concerning the nominee's personality, training, and research work. Eleven copies of each item should be submitted. No member may send in more than one nomination. The nominee should be actively engaged at that time in the line of research for which the award is to be made. Nominations should be addressed to the Committee on Research, American Diabetes Association, Inc., Two Park Avenue, New York, New York 10016.

AWARD: In addition to the monetary award and medal, travel expenses will be given to make it possible for the recipient to receive the award in person at the Annual Meeting.

ANNOUNCEMENT: The name of the winner will be announced in *Diabetes* and *Diabetes Care*. The winner will be invited to present a paper on his or her work at the Annual Meeting's Scientific Sessions.

ADA RESEARCH AND DEVELOPMENT AWARD

Applications for Research and Development Awards for the academic years 1983-84 and 1984-85 are due December 1, 1982. The following policies regarding this award have been established by the Committee on Research:

ELIGIBILITY: Applicants must be members of university-affiliated institutions within the United States or U.S. possessions, and be a U.S. citizen or have permanent resident status; have an M.D. or Ph.D. degree, or in the case of other health professions, an appropriate advanced degree; have at the time of the award a minimum of two, and preferably no more than five years of postdoctoral research experience with relevant diabetes-re-

lated accomplishments and publications (time spent in residency training is not considered equivalent to research experience); agree to devote at least 80 percent of time and effort to their research project during the period of the award; and be a member or agree to become a member of the National Professional Section of the American Diabetes Association if funded.

STIPEND: Support is for a period of two years and is non-renewable. Salary stipend is \$25,000 per year plus the customary fringe benefits of the sponsoring institution for which the recipient of the award qualifies. The institution may supplement the salary to the level appropriate to the institution. Research grant support will be \$15,000 in each of the two years. These funds are intended to defray the support each year of a technician, and/or for supplies with travel for the recipient restricted to a maximum of \$1,000 and equipment to a maximum of \$1,000. A recipient will not be eligible to receive a separate American Diabetes Association Feasibility Grant during the term of the Development Award.

TERM: The award will be made for two academic years, from July 1 to June 30, but the funding of the second year will be approved by the Committee on Research only on receipt of a report satisfactory to them of the recipient's research activities and progress.

APPLICATION FORMS: Descriptive outlines and application forms may be obtained from the Contracts and Grants office of your institution or from Hope Hodson, American Diabetes Association, Inc., Two Park Avenue, New York, NY 10016.

ADA FEASIBILITY GRANT PROGRAM

Applications for Feasibility Grants from the American Diabetes Association are due February 1, 1983 for funding beginning August 1, 1983. Applications for two years of support for amounts up to \$25,000 per year will be considered. Funding for the second year will be provided only upon receipt of a report satisfactory to the Committee on Research of the recipient's research activities and progress. Grants are limited to institutions within the United States and U.S. possessions. These grants carry no commitment for overhead costs or tuition. The funds may not be used for training stipends, postdoctoral fellowships, professional salaries, or other nontechnical salaries. Otherwise, the funds are unencumbered other than that they are to be used in research activities related to diabetes mellitus for the project described, in the year of the award. The funds may be used for equipment and/or supplies and/or salary for technical assistance. Funds up to \$1,000 may also be

used for travel to diabetes-related scientific meetings.

The purpose of this program is to assist investigators who want to test the feasibility of diabetes-related new and imaginative ideas in order to obtain preliminary data upon which a subsequent grant application could be based and submitted to NIH or other funding agencies. The program is intended primarily for new investigators without prior NIH or other significant support, for established investigators in the field of diabetes who are proposing projects which constitute a major departure from their ongoing research, or for es-

tablished investigators in other fields who are proposing projects in which they will transfer their special expertise to diabetes-related research.

Descriptive outlines and application forms may be obtained from the Contracts and Grants office of your institution or from Hope Hodson, American Diabetes Association, Inc., Two Park Avenue, New York, New York 10016.

NEW MEXICO METABOLISM SEMINAR

The Eightieth Annual New Mexico Metabolism Symposium will be held at the Tennis Ranch of Taos, Taos, New Mexico from February 27 through

March 3, 1983. Discussion this year will focus on diet, exercise, and insulin. The program will review in detail recent data related to the integration of these three variables. The program is designed to provide both practical and theoretical insight regarding these factors in diabetic management for interested physicians. All meetings will be held in the conference room of the Tennis Ranch of Taos.

For further information, contact the Office of Medical Education, Lovelace Medical Center, 5400 Gibson Boulevard, S. E., Albuquerque, New Mexico 87108. Tel: (505) 842-7353.