

Carlos Alberto Garriz, DVM

Dr. Garriz received the DVM degree from the University of Buenos Aires, Faculty of Veterinary Science, Buenos Aires, Argentina, in 1972. He then entered the National Institute of Agricultural Technology (INTA), a research center in Buenos Aires, where he joined the Department of Meat Technology and performed research on the assay of meat quality of abattoir cattle. From 1983 to date, Dr. Garriz has been Director of the Meat Quality and Evaluation Department at the INTA. A frequently invited speaker at numerous veterinary, meat industry, and animal production meetings, Dr. Garriz is author/co-author of fifteen papers in his highly specialized field of research.

Harold Gibbs, DVM, MS, PhD

Born in Barbados, B.W.I., Dr. Gibbs received the DVM degree from the University of Guelph in Canada, and the MS and PhD degrees from McGill University in Canada. He is presently employed as Professor, Department of Animal and Veterinary Sciences, at the University of Maine. Dr. Gibbs is President-Elect of the American Association of Veterinary Parasitologists. His research interests include veterinary helminthology—primarily pathology and epidemiology of the gastrointestinal nematodes of ruminants, hypobiosis, use of ionizing irradiation techniques for the control of trichinosis in pork, and the pathogenesis of subclinical nematode infections in cattle.

Jorge Guerrero, DVM, MS, PhD

The recipient of a veterinary degree from San Marcos University in Lima, Peru in 1965, Dr. Guerrero was awarded a Fulbright Fellowship to attend the University of Illinois, where he studied parasitology and immunology. He received his MS in 1969 and PhD in 1971 at the University of Illinois. Dr. Guerrero has taught veterinary parasitology, medical parasitology, immunobiology, and parasitic diseases at several universities in the United States and Latin America. From 1974 to 1984, he was associated with the Johnson and Johnson Corporation; and in 1976, he transferred to Pitman-Moore, Inc., where he organized the Parasitology Laboratory and later the Pre-Clinical Research Department, becoming its Director. Since 1983, he has held an appointment as Adjunct Professor of Parasitology and member of the Graduate Faculty of the School of Veterinary Medicine of the University of Pennsylvania. From 1984 to the present, Dr. Guerrero has been Director of Technical Services for MSD

AGVET, a division of Merck & Co., Inc., where he is responsible for market support trials.

Peter J. Holmes, BVMS, PhD, MRCVS

Dr. Holmes studied Veterinary Medicine at the University of Glasgow Veterinary School in Scotland; and then joined the Department of Veterinary Physiology at that institution, obtaining his PhD for work on the pathophysiology of ovine fascioliasis. His main research interest is the pathophysiology of helminth and protozoan infections of domestic ruminants, and he has published widely on this and related topics. Dr. Holmes has close links with many overseas research projects, particularly in Africa. He is currently Titular Professor and Head of the Department of Veterinary Physiology at the University of Glasgow.

Silvino Carlos Horn, DVM

Dr. Horn received his DVM in 1963 from the Rio Grande do Sul Federal University in Brazil. During his career, he has served as the Head of the Unit for the Control of Vaccines at the Ministry of Agriculture in Porto Alegre, Brazil; State Coordinator of the Project for the Control of Foot and Mouth Disease in Rio Grande do Sul; Director of the Division for the Control of Animal Diseases of the Ministry of Agriculture; and, currently, as National Coordinator of the Project for the Control of Animal Parasite Diseases for the Ministry of Agriculture. Dr. Horn is also President of the Brazilian Society of Veterinary Medicine.

William H. D. Leaning, BVSc

Executive Director of Technical Services for MSD AGVET, a division of Merck & Co., Inc., Dr. Leaning is a Graduate in Veterinary Medicine of the University of Sydney, Australia. He has worked in mixed veterinary practice; as Technical Director for Merck Sharp & Dohme New Zealand; and as the Executive Director for Animal Science Research, Merck Sharp & Dohme Research Laboratories. For more than 30 years, Dr. Leaning's major interest has been applied parasitology and the agronomic benefits of year-round parasite control programs. He initiated worldwide clinical programs for ivermectin in livestock and companion animals. In 1981, Dr. Leaning received the "Industrial Veterinarian of the Year" Award from the American Association of Industrial Veterinarians.

Alain Marchand, DVM

A graduate of the National Veterinary School of Alfort, France, where he received the DVM degree, Dr. Marchand is a

laureate of the Faculty of Medicine of Paris. He is also a graduate of the Pasteur Institute of Paris, where he specialized in studies on mycology, protozoology, entomology, and helminthology. Dr. Marchand is licensed to teach at the National Veterinary Schools. He is Chief of Service for Parasitology, Parasite Diseases, Applied Zoology, at the National Veterinary School of Nantes, France, and is also Director of the Global Prevention Laboratory at the National Institute of Agronomic Research.

Eugene F. McCabe

President of MSD AGVET, Worldwide Animal Health and Agricultural Products Division of Merck & Co., Inc., Mr. McCabe is a graduate of St. John's University, New York, where he received a BBA degree in Marketing in 1952. His graduate work in marketing was taken at New York University. He joined Merck in 1958 as an assistant manager for Merck Sharp & Dohme International (MSDI). In 1970, he was appointed Director of Advertising for Merck Sharp & Dohme, and in 1975 was promoted to Vice-President, Marketing. Mr. McCabe was elected to serve as Executive Vice-President of MSD AGVET in February of this year. He is a member of the American Management Association's Marketing Advisory Board; a past member of the Pharmaceutical Advertising Council, and a member of the Dean's Advisory Council, Mercer University School of Pharmacy. He brings nearly 30 years of both U.S. and international marketing experience to his new assignment as President.

Peter Nansen, DVM, DrVetSci

Dr. Nansen graduated in 1965 from the Royal Veterinary and Agricultural University in Copenhagen, Denmark, and received his doctoral degree in bovine immunoglobulins in 1970. The leader of Scandinavian projects on gastrointestinal helminthiasis in cattle (1976-1979) and on pig parasites (from 1986 on), Dr. Nansen is also coordinator of a research and training program in parasitology between Tanzania and Denmark. He is coeditor (with R.J. Jorgensen and E.J.L. Soulsby) of the book *Epidemiology and Control of Nematodiasis in Cattle* (M. Nijhoff Publishers, 1981), and has written a number of publications on pathophysiologic, immunologic, and epidemiologic aspects of parasitism. From 1985 to 1987, Dr. Nansen held the position of Professor in Parasitology at the University of Agricultural Sciences, Faculty of Veterinary Medicine, Uppsala, Sweden; and since 1985, he has been Titular Professor in Parasitology at the Royal Veterinary and Agricultural University, Copenhagen.

Stuart Taylor, BVMS, PhD, MRCVS

Dr. Taylor received his veterinary degree from the University of Edinburgh and his PhD from Queen's University in Belfast, Ireland. After serving in veterinary practice, he joined the Department of Agriculture in Northern Ireland. Since 1970, he has been Senior Veterinary Research Officer in charge of Parasitology at the Veterinary Laboratory at Stormont, Belfast. A former member of the E.C. Working Groups on Bovine Leukosis and Trichinosis, he is currently External Examiner in Veterinary Par-

asitology at Glasgow University Veterinary School.

Martin W. A. Verstegen, PhD

Dr. Verstegen studied Animal Science at the Agricultural University of Wageningen in the Netherlands, and in 1966 received his master's degree and started a PhD project on the effect of climatic conditions on thermal demand and energy metabolism. In 1969, he spent nine months at the University of Illinois, working with Dr. J.F. Curtis; in 1971, he received his PhD. He

developed a large indirect calorimeter for large groups of animals at the Department of Animal Husbandry with W. van der Hel. One year was spent at the ARC Institute of Animal Physiology in Babraham, Cambridge (U.K.). Since 1984, he has been Professor of Monogastric Animal Nutrition at Wageningen University, and maintains a 40% position in the Department of Animal Husbandry. With other people, he has written many papers on the impact of housing and climatic conditions on the metabolism and nutritional requirements of animals.