Alumni News
As a new alumni feature the ISU Veterinarian will feature a former graduating class in each issue. By their very nature graduating classes spread widely all over the world shortly after graduation. It is our hope that this “printed reunion” will be of interest to the members of these classes.

This issue of the ISU Veterinarian will feature the graduating class of May 29, 1965.

We have received 25 replies from the 47 letters sent out. Of those responding, 10 are in small animal practice and 8 are in mixed practices. Six are associated with universities in teaching and research positions and 1 is with a consulting firm. There are 4 Master of Science and 2 Doctor of Philosophy degrees represented here. Twenty-three of the twenty-five responding veterinarians are married, and to these families a total of 46 children have been born for an average of 2 per family.

Nine of those responding have remained in one location since graduation while there have been a total of 30 moves among the remaining 16. In the area of practice, four have switched from large animal to small animal practice. There have been no changes from small to large animal practice.

We are still very much interested in receiving replies from the rest of the class of 1965. Any information received after the issue deadline will be printed in a future issue.

Dr. Daniel Betts has recently started his own practice in Dubuque, Iowa. The Colonial Terrace Animal Hospital, 3155 University Ave., is limited to small animals and birds. Following graduation Dr. Betts was associated with Dr. M. M. Vanderloo (ISU) in a mixed practice in Dubuque. Nine months later he was drafted and spent the next two years as an army instructor in the Medical Field Service School, Brooke Army Medical Center, Ft. Sam Houston, San Antonio, Texas. Following service, he was associated with the Magrane Animal Hospital, Mishawaka, Ind. From August 1969 to February 1970 he was associated with Dr. R. E. Fredrickson (Ill. ’65) in a mixed practice in Dubuque. Dr. Betts opened his new hospital Feb. 23, 1970. Dr. Betts, his wife Julie, and their children Audrey, 9, Danny, 4, and Kathy Sue, 2, are now permanently settled in Dubuque.

Dr. Ray Drefke and his wife Ann live at Marcus, Iowa, where Ray is in partnership with Dr. Gary Kluever (ISU ’66) in a mixed practice. The Drefkes have 2 children, Brent, 3, and Kyle, 10 months. Dr. Drefke has been in Marcus since he established his practice immediately after graduation.

Dr. W. L. Fawver is in a small animal practice in Sterling, III., with his partner, Dr. E. E. Seavey (III. ’61). After graduation Dr. Fawver practiced with Dr. R. E. Ruggles in Moline, Ill. Following 2 years in the army, he practiced in Oregon for 6 months before moving to Sterling in November 1968. The address of Dr. Fawver, his wife Marvel and daughter Kathleen Marie is Rt. 2, Sterling, Ill. 61081.

Dr. Mylon E. Filkins is in a mixed practice in Bakersfield, Calif., specializing in Equine work. His associates are Dr. T. H. Banks (Calif. ’60) Dr. C. H. Barger (Calif. ’52), Dr. R. S. Dickson (Colo. ’45), and Dr. L. McClair (Wash. ’69). After graduation
Dr. Filkins completed work on his Master of Science Degree in Veterinary Physiology at Iowa State which he received in August 1965. He assumed his present position after receiving his degree. Dr. Filkins and his wife, Patricia Ann, and their children Michelle, 6, Susanne, 3, and Darren, 6 months, live at 6701 Desmond Court, Bakersfield, Calif. 93308.

Dr. C. A. Gustafson is in a general practice in Forest City, Iowa. Following graduation he practiced in Gowrie, Iowa until moving to his present practice on Jan. 1, 1969. Dr. Gustafson, his wife Karen, and their daughter Kristen Ann, 3, live at 305 East K Street, Forest City, Iowa 50436.

Dr. Herbert Hanich is in a private small animal practice with Dr. James Brogger (Wash. '54) in Missoula, Mont. After graduation he moved to Rapid City, S. Dak., and worked in a mixed practice until 1967. He then moved to Missoula and was associated with Dr. Brogger for 1 year after which he practiced in a small animal practice in Denver, Colo., for 1 year. He then went into partnership with Dr. Brogger. Dr. Hanich and his wife Jayne have 2 children, Gregory, 4, and Kathleen, 1½ years. He included in his reply an invitation to all ISU graduates to stop by and visit if they are in the area. He adds that the hunting, fishing, and skiing are great in his area. His address is 920 S.W. Higgins, Missoula, Mont.

Dr. John Hayes is in a small animal practice with Dr. Donald V. Renda (VCD '60) and Dr. Thomas J. Turner (VCD '61). After graduation he was in a mixed practice in Ohawa, Ill., until 1966 when he began a 2-year tour with the U.S. Army in New Bedford, Mass., and Horab, Thailand. In 1968 he joined his present practice. Dr. Hayes, his wife Sue, and their children, Cindy, 7, and Scott, 2½, live at 4416 Westmont Street, Ventura, Calif. 93003.

Dr. Leslie C. Hemmingson is in a general practice with his partner Dr. John Conley (ISU '55) and associate Dr. Stanly Yoerger (ISU '69). He has been associated with this practice in LeMars, Iowa, since graduation. He is the leader of a 4-H veterinary science club of about 20 members. At their last meeting he performed a cesean section on a ewe. He is also secretary-treasurer of the Siouxland Veterinary Association and a member of the Iowa Academy of General Practice. Dr. Hemmingson and his wife Iris (Salton) (ISU '63) and their daughter Kaaren Elana, 2, live in LeMars, Iowa 51031.

Dr. James D. Henderson is presently an instructor in the Department of Experimental Animal Medicine, University of Washington. In this capacity he is also the clinical veterinarian for all animals used in biomedical research there. He is also the medical consultant for the Seattle Public Aquarium where his duties involve supervision of killer whale catching expeditions. He received his masters degree in experimental and anatomic pathology from the University of Minnesota in 1967. During this period he was also a fellow in pathology at the Mayo Graduate School of Medicine, Rochester, Minn. From 1967 to 1969 he was a fellow in Laboratory Animal Medicine at Wake Forest University. Dr. Henderson and his wife Marjorie have three children, Mark, 6, Michael, 6, and Scott, 2. Their address is 5230 116th Ave. S.E., Bellevue, Wash.

Dr. Ronald Heuver is associated in a small animal practice in New Berlin, Wis. His associates are Dr. Raymond Puhle (ISU). Dr. Richard Faulkner (Minn. '63), and Dr. Sherman Swersen (KSU '68). After graduation he was associated with a small animal practice in Tampa, Fla. In August 1967 he moved to a small animal practice in Hillsdale, Ill. He has been at his present location since June 1969. Dr. Heuver, his wife Mary and their children Bradley, 4, and Cheryl, 2, live at 5370 South Ann, New Berlin, Wisc. 53151.

Dr. H. T. Holcomb is now employed in a small animal practice in St. Paul, Minn., in association with Dr. S. C. Shadron (Minn. '57). Following graduation, Dr. Holcomb worked with Dr. R. K. Gubser in Bagley, Iowa, for four years. He has been in his present location since June 1969. He and his wife Mary Lee live at 1740 Marion Street, Apt. 28, St. Paul, Minn. 55113.
Dr. James Howard is presently associated with the Bay Cities Pet Hospital, Torrance, Calif. His associates are Dr. Charles O. Gardner (ISU '53) and Dr. Edward L. Anderson (ISU '53). Dr. Howard has been associated with this practice since graduation. This period was interrupted in 1966 when he did a residence in small animal surgery under Dr. Ira Gourley in Minnesota. He and his wife Susan and their children Charles, 5, and Anne, 2, live at 27100 Mesaka Drive, Palos Verdes Peninsula, Calif. 90274.

Dr. Ron Huhn is now associated with the U.S.D.A. Agricultural Research Service, Veterinary Biologics Division, National Animal Disease Laboratory, Ames. His work involves developing tests for evaluating biologics manufactured for use in domestic animals and evaluating current tests for such products. He began his work at NADL after receiving his Ph.D. in Veterinary Microbiology from ISU in 1969. Dr. Huhn's present address is ISU Station, Box 1171, Ames.

Dr. Ronald Hullinger is now teaching histology full time at the School of Veterinary Science, Purdue University, Lafayette, Ind. He received his Ph.D. in Veterinary Anatomy from ISU in 1968 and taught histology here the following year before moving to Purdue. His research interests are in the functional anatomy of the developing, mature, and aged adrenal gland. Dr. Hullinger and his wife Pat have three sons, David, 9, Tom, 7, and John, 4. Their present address is 2735 Henderson, West Lafayette, Ind. 47906.

Dr. C. W. Laursen is associated with Dr. C. F. Dykstra (ISU '43) and Dr. P. C. Collins (ISU '51) in a general practice in Rock Rapids, Iowa. He was located in Spencer, Iowa from graduation until Jan. 1, 1966 when he moved to his present location. Dr. Laursen and his wife Bea live at 109 S. Carroll, Rock Rapids, Iowa 51246.

Dr. R. M. Madsen is presently incorporated with a Ph.D. ruminant nutritionist in the firm Beef Research and Consulting, Inc. They are engaged in a consulting service for large feedlot and ranches in the Billings and Great Falls areas of Montana, assisting them in design and implementation of nutritional, animal health and general livestock management programs. They are presently conducting field trials for pharmaceutical firms on new products for use in beef cattle, primarily growth promoters and feed additives. Dr. Madsen was engaged in a general practice in Montana from graduation until February 1967 when he took a field position with Merck and Company. In June, 1969, he returned to Montana and formed the present company. He and his wife Ann have two children, Tom, 4, and Kristin, 1. His address is 919 Ave. D., Billings, Montana.

Dr. George Metzger presently operates the Bay East Animal Hospital in Green Bay, Wisc. He has owned and operated this practice for the last three years. He spent one year in LaCrosse, Wisc., following graduation as an assistant in a small animal hospital prior to moving to Green Bay. Dr. Metzger, his wife Mary (Garnier) (ISU '64) and their daughter Karen, 1, live on Route 6, Green Bay, Wisc. 54301.

Dr. T. P. O'Leary is presently a graduate student and part time instructor in Veterinary Pathology at the University of Minnesota, St. Paul. His present address is 2280 Priscillo Sq. #3, St. Paul, Minn. 55108.

Dr. K. L. Paulsen is in an individual private small animal practice in Cedar Rapids, Iowa. He was employed in a small animal clinic in Omaha for two months after graduation before moving to Cedar Rapids in November, 1965. Dr. Paulsen and his wife Marilyn have four children, Kevin, 9, Kraig, 5, Kelley, 4, and Kimberly, 1. Their address is 117 334th Street N.E., Cedar Rapids, Iowa 52402.

Dr. Keith Prasse is currently an Assistant Professor in the Department of Pathology at Iowa State. He is now working toward a Ph.D. degree in Pathology. His area of Research involves granulocytokinetics in cats. Dr. Prasse worked with Dr. E. J. Bowes (ISU '63) at the Pines Meadow Veterinary Clinic, Oregon, Ill., for one year after graduation after which he became a NIH trainee in Veterinary Pathology at ISU. He received his Masters degree in 1968. He and his wife have two children, David, 5, and Gretchen, 1. Their address...
Dr. M. D. Roepke is in a mixed practice in Oskaloosa, Iowa, with Dr. Ron Goldsmith (ISU '56) and Dr. David Cochran (ISU '56). He has been with this practice since graduation. He and his wife Sue and their children David, 4, and Ann, 2, live at 139 Solon Drive, Oskaloosa, Iowa.

Dr. K. W. Schumann is in a private small animal practice with his wife, Dr. Geraldine Schumann (ISU '67). After graduation he was in a dairy practice in Whitewater, Wisc., prior to being drafted in the spring of 1966. The Schumans started their present practice in May, 1968. They have two children, Kristina, 2, and Kimberly, 1, and are expecting number three in June. Their address is 115 Hill Street, Hartland, Wisc.

Dr. Leon J. Wernimont is in a mixed practice in Carroll, Iowa, with Dr. Don Casey (ISU '59), Dr. Wm. Bluhm (ISU '59), and Dr. Darrell Eich (ISU '68). He says he has been in Carroll, working and enjoying it since graduation. He and his wife LaVonne have four children, Michael, 7, Michelle, 5, Patrick, 3, and Rene, 1. His address is the Carroll Veterinary Clinic, Carroll, Iowa.

Dr. D. H. Westercamp is in an individual large animal practice in Winfield, Iowa. He moved to Winfield immediately after graduation and has been in practice by himself since. He and his wife Linda have two children, Dirk, 3, and Holly, 7 months.

Dr. George G. Stott is currently an Assistant Professor in the Department of Veterinary Anatomy at ISU. He is now teaching gross and applied anatomy and will be teaching and doing research in histology next year. He received his Masters degree from the University of Auburn in 1967 and returned to ISU to begin work toward a Ph.D. degree in anatomy. Dr. Stott spent the first six months of 1969 at Washington State University teaching gross anatomy and histology and taking further graduate work. He and his wife Ann and their two children, Dianne, 8, and Michael, 6, live at 1232 Arizona, Ames.

Following is a list of the remaining members of the class of 1965 and their last known address.

**Dr. Victor M. Aguilar**  
10 St. No. 6–11 Zone 9  
Guatemala, C.A.

**Dr. David G. Aul**  
1821 No. Clarence Ave.  
Arlington Heights, Illinois

**Dr. Joseph J. Donovan**  
R.R. 1  
Mukwonago, Wisconsin

**Dr. Thomas J. Eganhouse**  
643 Willow  
Naperville, Illinois

**Dr. Dennis D. Elsberry**  
RFD 4  
Marshalltown, Iowa

**Dr. Jerry D. Fetty**  
Scranton, Iowa

**Dr. Marlin D. Frank**  
2400 West 10th Street  
Greeley, Colorado

**Dr. James B. Gray**  
Spring Grove, Minnesota

**Dr. Thomas P. Greiner**  
Animal Medical Center  
510 East 62nd  
New York, New York

**Dr. Ronald G. Grier**  
2008 Orchard Place  
Ft. Collins, Colorado

**Dr. Dennis W. Grummitt**  
2033 Mills Avenue  
Menlo Park, California

**Dr. Bruce R. Havick**  
1207 Lincoln Avenue  
Harlan, Iowa

**Dr. Daniel J. Hillmann**  
1818 Douglas  
Ames, Iowa

**Dr. Stanley R. Holst**  
R.R. 3  
Clinton, Iowa
In Memoriam

Dr. Lawrence M. Hadley, Ruthven, Iowa, passed away Feb. 27, 1970 following a long illness.

After graduating from Iowa State in 1920, where he was active in sports including varsity football, Dr. Hadley came to Ruthven as the town’s first veterinarian. Here he was very active both in practice and community activities until his retirement in 1948. One of his favorite projects was the colt and pony show which he helped sponsor.

Dr. Hadley was a member of the Masonic Lodge, American Legion and twice served on the local school board. He will long be remembered by his client friends and fellow colleagues as one of the better general practitioners.

Submitted by Dr. Burl E. Wyatt, Ruthven, Iowa.

IOWA STATE UNIVERSITY VETERINARY MEDICINE ALUMNI ASSOCIATION
TREASURER'S REPORT FOR 1969

Assets—December 31, 1968
Nevada National Bank Certificates of Deposit $3,232.16
Union Story Trust and Savings Bank checking account 489.09
TOTAL BALANCE $3,721.25

Income—1969
Receipts for dues and subscriptions 599 @ $4.00 $2,396.00
Interest on Certificates of Deposit 165.40
TOTAL INCOME $2,561.40

Disbursements—1969
Annual meeting expenses $ 44.90
Student Awards
Judisch Award—Steve Wightman $ 100.00
Bergman Award—Dennis A. Passman 100.00
Merchant Award—James E. Hall 100.00
Thomson Award—Eldon K. Uhlenhopp 100.00
Two Century Club memberships @ $100.00 each 200.00
I.S.U. Veterinarian subscriptions, 11 @ $2.00 22.00
I.S.U. Veterinarian subscriptions, 599 @ $3.00 1,797.00
Bank service charges 14.47
I.S.U. Printing 33.03
Postage 166.45
TOTAL $2,137.85

Assets—December 31, 1969
Union Story Trust and Savings Bank checking account $ 816.64
Nevada National Bank Certificates of Deposit and interest 3,397.56
TOTAL ASSETS $4,214.20

Dated December 31, 1969
Margaret W. Sloss, D.V.M.
Treasurer
COLUMBUS, OHIO—Feline rhinotracheitis virus is the most important of the group of viruses causing feline respiratory disease. Feline rhinotracheitis is similar to a severe "cold" in man.

The disease is highly contagious and epidemics may occur whenever cats are assembled in close contact. Deaths may occur in young kittens or in older debilitated cats. The principal signs of clinical illness are sudden onset, fever, coughing, sneezing and inflammation of the conjunctiva of the eyes.

Richard A. Griesemer, D.V.M., Ph.D., of the College of Veterinary Medicine, Ohio State University, and his team, including Edward A. Hoover, D.V.M., are investigating this disease further under a grant from the Morris Animal Foundation, Denver. The objectives of their research are to:

1. Determine the effects of the virus on caesarean-derived and germfree cats.
2. Characterize the clinical disease and lesions produced.
3. Determine whether feline rhinotracheitis virus causes encephalitis or meningitis in cats.

One of the obstacles to research on this disease has been co-infection with bacteria and other viruses. The use of germfree and caesarean-derived kittens will help to eliminate co-existing infections.