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Student Government Teaching Awards

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degrees are not included after the surname. To be grammatically correct, the name should be John Doe, V.M.D. or Dr. John Doe, never Dr. John Doe, V.M.D.

Another error of semantics is using the word veterinary as a noun (it is an adjective). A veterinarian practices veterinary medicine.

**Manatees**

The Florida manatee, with an estimated population of 2,300, is an endangered marine mammal facing extinction because of human activities. The largest human-related mortality factor is collision with boats. Unrestricted development is another serious threat. Federal, state, private, and industry groups are working to save the manatee. They are protected by the Endangered Species Act. Boat speed regulations are enforced. Unfortunately, manatees are not considered as “important” as other endangered species such as the great apes, giant pandas, and dolphins. This leads to the question: how important is the manatee’s ability to keep waterways clear by consuming vegetation?

The Florida manatee is a member of the order Sirenia. In folklore, Sirenia were mythical mermaids. Manatees are intolerant of cold weather. They can move between salinity extremes and can live in fresh or salt water. Adults may reach a length of nine to 10 feet and weigh between 900 and 1,200 lbs. They have a low reproductive rate. A calf is produced only one in three to five years. The gestation period is about 13 months and calves are dependent on their dams for about two years. Calves nurse underwater for three to five minutes every one to two hours.

Manatees appear remarkably resistant to natural disease and research indicates this may partially result from remarkable efficient and responsive immune system. A recent study indicates that manatees can co-exist indefinitely with humans if boating and other regulations are completely enforced and effective. It seems that the manatee has gotten in the way of our lifestyle.

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**Student Government Teaching Awards**

Students, faculty and staff gathered at the Academy of Sciences on April 10 for the Annual Student Government Teaching Awards Ceremony. The award recipients are selected by the individual classes. The Norden Award, won by Dr. Cynthia Ward, assistant professor of medicine, is presented on the basis of the vote of the entire student body. The Lindback Distinguished Teaching Award is presented by the University to outstanding teachers on the faculty. There is a limited number of these awards, so not every school is lucky enough to have a faculty member selected. This year, Dr. James Lok, associate professor of parasitology at the School, was a recipient of this prestigious award.

The Class of 1999 presented its Faculty Award to Dr. Rebecca Hess and its Resident Award to Dr. Patricia Kull. Dr. Kim Casey and Dr. Chick Weisse received the Intern Award. The class honored the following technicians: Jo Graugh, New Bolton Center; Tracy Mansuetu and Joe Rogosky, Philadelphia.

The Class of 2000 presented its award to Dr. Cynthia Ward, Dr. Tom Van Winkle was honored by the Class of 2001, and the Class of 2002 presented its award to Dr. Olena Jacenko.

Harcum students presented the Veterinary Technician Award to Carla Garcia, Philadelphia, and Colleen Klein, New Bolton Center. The nursing staff presented Senior Student Patient Care Awards to Diane Cordray, V’99, New Bolton Center, and Erica Pathum, V’99, and Dana Frederick, V’99, Philadelphia.

Colleen Klein received the Gretchen Wolf Swartz Award for Outstanding Nursing at New Bolton Center. Dr. Bonnie Burke received the Jules and Lucy Silver Animal Bedside Manner Award.

The Resident’s Award for Outstanding Teaching by a Faculty Member was presented to Dr. Kenneth Drobatz.

The Interns’ Mentor Award was given to Dr. Matthew Beal. Dr. Brett Dollente received the Boucher Award. The VMSG Commendation Award was presented to Kathleen Ancamp, Richard Ancamp and Barbara Grandstaff.

Dr. Richard Miselis was the recipient of the Dean’s Award for Leadership in Basic Science Education. The Dean’s Award for Leadership in Clinical Science Education was presented to Dr. Eric Parente.

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**Feline Vaccination** (continued from page 19)

reactions to vaccines, the AAFP modified its recommendations regarding which vaccines to administer and the frequency at which they should be given. Core antigens were defined as those for which the consequences of infection are severe, public health issues are involved, and infection is prevalent. The AAFP listed the following as core antigens: rabies, feline panleukopenia (FPL), feline viral rhinotracheitis (FVR) and feline calicivirus.

The AAFP classified as non-core antigens: feline leukemia virus (FeLV), feline infectious peritonitis (FIP), chlamydia and Microsporum canis, and recommended that FeLV and FIP be given only to at-risk cats.

Based on clinical studies that revealed durations of vaccine immunity to exceed one year, the AAFP recommended that vaccinations not be given annually, as has been the convention. They advocated vaccinating kittens for the three core antigens, and revaccinating at one year of age and then every three years thereafter (annually in high-risk populations, such as breeding colonies and cats being boarded). The rabies vaccine should be administered at three months of age, one year of age, and then every three years thereafter, unless local law mandates greater frequency. For FeLV, at-risk cats should be vaccinated according to manufacturers’ recommendations (generally annually).

The AAFP also made suggestions regarding vaccine type (killed vs. attenuated), composition (single antigen vs. multivalent) and administration route.

Dr. Eigner encouraged owners to learn about vaccination issues and participate in making decisions regarding the vaccination of their cats. “We want people to look at the benefits as well as the risks.”

J.C.

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