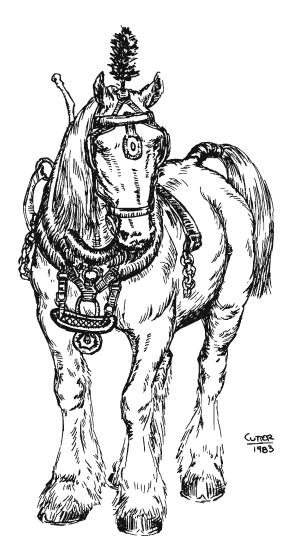
- 34. Turner et al.: Thermographic Evaluation of Horses with Podotrochlosis, Am J Vet Res 44:535-539, 1983.
- 35. Mayer W, Anderson J. Lameness Caused by Improper Shoeing, *JAVMA* 166:47-52, 1975.
- 36. Evans LH: Procedures Used to Prevent Painful Neuromas, *Proc of AAEP*, p. 103, 1970 (1971).
- Turner SA, McIlwraith CW: Techniques in Large Animal Surgery. Philadelphia, Lea and Febiger, pp. 133–135, 1982.
- 38. Tate, LP, Evans, LH: Cryoneurectomy in the Horse, *JAVMA* 177:423-426, 1980.
- Rose, RJ: Bilateral Luxation of the Coffin Joints in a Horse as a Sequel to Palmar Neurectomy, Vet Record 100:198-199, 1977.
- Coffman et al.: Orgotein in Equine Navicular Disease: A Double Blind Study, JAVMA 174:261-264, 1979.



New Publication From the AVMA

Pet Loss and Human Emotion: When The Question Is Euthanasia, is the newest client information brochure published by the American Veterinary Medical Association (AVMA). The eight-page brochure is intended to help veterinarians handle the subjects of euthanasia and pet loss by offering special information to the client. The client can read about the decision-making process, sharing that decision with family members, saying good-bye to the pet, the euthanasia procedure, the grieving process, and other aspects of coping with the loss of an animal. A suggested reading list is also included.

Accompanying each brochure order is material specially prepared for the veterinarian and the hospital staff offering a deeper insight into client emotions.

This brochure was produced at the suggestion of the AVMA's Committee on the Human/Animal Bond. Many veterinarians, psychiatrists, psychologists, sociologists, and educators furnished background information and reviewed the brochure before it was printed.

The brochure is available at a cost of \$10 per one hundred copies. To order, send name and address along with a check made payable to AVMA to: American Veterinary Medical Association, 930 North Meacham Road, Schaumburg, IL, 60196 or contact Tim Donovan (312) 885–8070.

