

Dr. William Liska Joins the DVSC Total Hip Replacement Team

Dr. Liska received his Doctor of Veterinary Medicine degree from Iowa State University in 1973. He completed an internship and surgical residency at The Animal Medical Center in New York in 1976. He became Board Certified by the American College of Veterinary Surgeons in 1980. He started in practice in Houston from 1976 until 1988. In 1988, he founded one of the largest multi-disciplinary veterinary specialty hospitals accepting patients by referral only from other veterinarians. Dr. Liska received 1999 Practitioner of the Year and the 2009 Specialty Practitioner of the Year Awards from the Texas Veterinary Medical Assiciation. Dr. Liska was also awarded the American Veterinary Medical Association Practitioner of the Year Award in 2009 for his canine and feline hip and knee replacement studies. Dr. Liska has played a significant role in the development of the canine total knee replacement, the Micro total hip replacement from small dogs and cats, and new upgrade design of hip replacement implants for larger dogs.



William D. Liska DVM, Diploamte ACVS

Dr. Liska has performed over 1800 joint replacement procedures. He has been the leader in numbers of received THR referrals and procedures performed in the State of Texas for many years, and is among the leaders in the country and internationally. He is certified by instrumentation and implant manufacturer (BioMedtrix LLC, Boonton NJ) in all hip, knee and elbow replacement procedures currently available.



Post Op BFX Hip Replacement

Dr. Liska founded, and dedicates his career to the Global Veterinary Specialists Foundation. The educational and surgical services offered focus primarily on joint replacement surgery and orthopedics for dogs and cats. He has been instructor in thirty two joint replacement workshops training other veterinary surgeons from the USA and many other countries. The most common joints involved are the hip and knee. Productive development, technician staff training, and research projects are also part of the GVS activity.