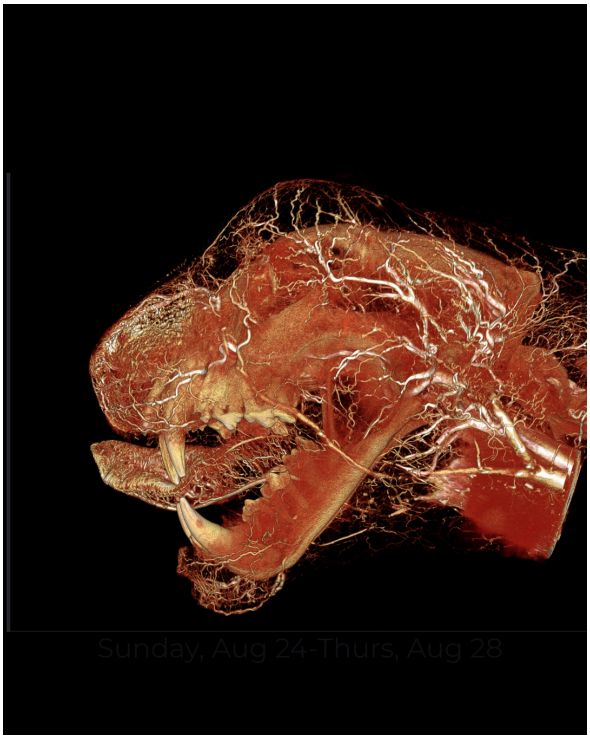
LafeberVet

FOR IMMEDIATE RELEASE

SAVE THE DATE

**For more information, contact:**

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# Advanced Imaging and Anatomy Research Opportunities in Avian & Exotic Animal Species

Snow leopard (*Panthera uncia*) perfused with BriteVu. Photo credit: ScarletImaging.com

**FREE, LIVE, LafeberVet webinar RACE-approved for 1 credit hour***

Presented by **M. Scott Echols**, DVM, DABVP (Avian Practice)

**Thursday, December 3**

**9 pm EST** (New York) (UTC -05:00)
What time is this in my time zone?

REGISTER NOW

Save the Date for this RACE-approved, 1-hour encore presentation of Dr. M. Scott Echols' satellite symposium at iCARE 2026 in Lisbon, Portugal. The *Comprehensive Anatomy Research Project* is a multidisciplinary, multicenter initiative investigating the biology and anatomy of animals across numerous orders. Using advanced imaging, novel preservation techniques, and other technologies, the project explores anatomy in health and disease.

## Learning objectives

- Outline & describe the *Comprehensive Anatomy Research Project*
- Briefly describe some of the technology involved
- Discuss some of the current anatomy projects in birds, herptiles, and small mammals

LEARN MORE

* This program is approved for 1.0 hour of continuing education credit for veterinarians and veterinary technicians in jurisdictions that recognize American Association of Veterinary State Boards (AAVSB) Registry of Approved Continuing Education (RACE) approval

## About LafeberVet

LafeberVet is a free, ever-growing online library of exotic animal medicine continuing education resources, videos, articles, client education material, forms, and more. Provided by Lafeber Company, LafeberVet is for veterinarians, veterinary nurses, wildlife rehabilitators, students in these fields, and allied professionals.

## About Lafeber Company

Lafeber Company was built by a father-son team of veterinarians with a shared love of animals and a special passion for birds. Dr. T.J. Lafeber developed the very first commercial bird food pellets in the back room of his veterinary clinic in the early 1970s. Today, our exotic animal foods and critical care formulas are developed by his son, Dr. Ted Lafeber III, his granddaughter Nadine Lafeber, along with top veterinarians and nutritionists. An independent laboratory tests every diet to ensure optimum nutrition for pet health. Lafeber Company also consults leading experts in behavior so that our foods promote dietary enrichment.