

NEW

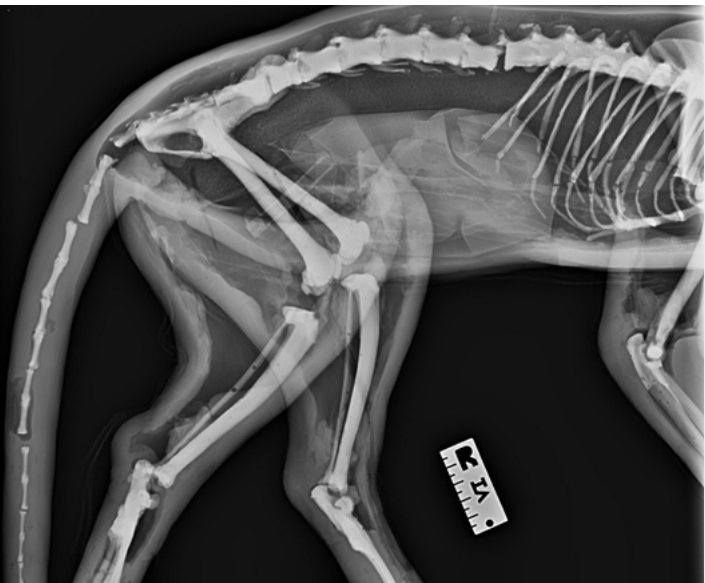


FELINE TECH SIMULATOR

The Feline Tech Simulator is an advanced simulation tool designed to prepare veterinary and animal science students for real-world clinical scenarios. Built to provide hands-on, repeatable practice, this full-body feline model is ideal for training in radiography, blood collection, dentistry, and more.

KEY FEATURES

- **Realistic Feline Anatomy**
Designed to mimic natural movement, shape, and feel.
- **Removable Dentistry Module**
 - Perform dental cleanings
 - Practice charting and probing
- **Full X-ray Skeleton**
 - Includes removable radius and caudal vertebrae
 - Pre-fractured bones simulate transverse and oblique breaks
- **Venipuncture Practice**
Multiple blood draw sites for front and hind limbs.
- **Positioning and Bandaging**
Practice proper restraint, positioning, and wound management.
- **Removable Eye**
Eye can be lubricated and removed for cleaning or replacement.



PROCEDURAL TRAINING OPPORTUNITIES

- Radiographic positioning and interpretation
- Venipuncture and blood collection
- Feline dental assessments and cleanings
- Bandaging and restraint techniques
- Anatomical education and fracture identification
- Proper eye care and maintenance

Feline Tech Simulator | 1026500
Feline Skeleton with Stand | 1026501



REPLACEABLE PARTS

Feline Tongue	1026502
Feline Veins (set of 10)	1026503
Blood Bag	1025663
Hide	1026505
Radius Bone	1026506
Caudal Vertebrae Bone	1026507
Radius Bone with Transverse Break	1026508
Caudal Vertebrae Bone with Transverse Break	1026509
Radius Bone with Oblique Break	1026510
Feline Scaling/Polishing Jaw Set	1026573
Feline Scaling/Polishing Maxilla	1026574
Feline Scaling/Polishing Mandible	1026575

IF YOU HAVE ANY QUESTIONS OR NEED SUPPORT, PLEASE SCAN HERE



3B Scientific Group
Headquarters · Ludwig-Erhard-Strasse 20 · 20459 Hamburg · Germany · [3bscientific.com](https://www.3bscientific.com)