



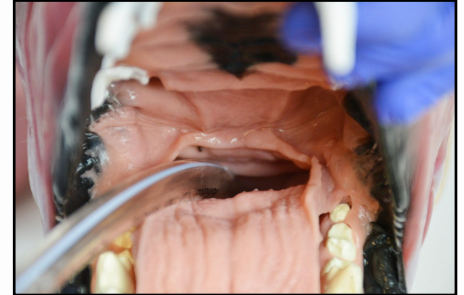
www.SynDaver.com

Veterinary Task Trainers

Basic & Deluxe Canine Airway Trainers

SynDaver Canine Airway Trainers are designed to provide a highly realistic and comprehensive intubation experience. These models feature detailed oral and upper airway anatomy, enabling users to practice endotracheal intubation with accuracy. Both standard and deluxe versions include key anatomical landmarks such as the larynx, epiglottis, glottis, and tracheal opening, enhancing the overall training experience.

Once the endotracheal tube is placed, it can be connected to an ambu bag or ventilator for realistic respiration simulation, with accessible cuff inflation, pressure checks, and leak detection. The deluxe model further includes inflatable lungs and a vascularized neck skin for jugular intravenous access, offering an advanced training platform. Available in SynTissue® or Silicone, SynDaver Canine Airway Trainers provide unparalleled realism for veterinary training.



Basic Airway Model



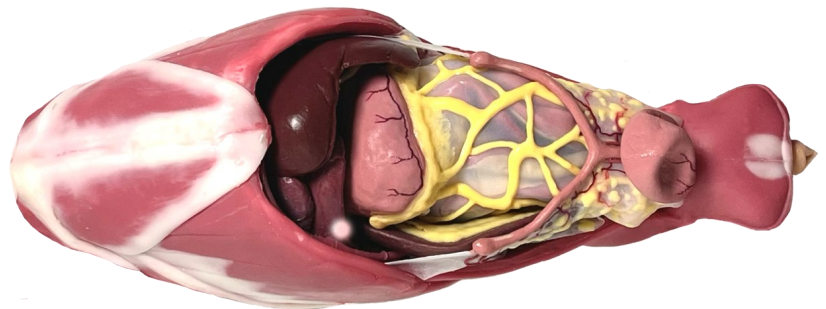
Deluxe Airway Model

Hybrid Surgical Abdominal Trainer

This model provides an unparalleled platform for repeatable surgical procedures. Featuring complete vasculature, it offers veterinary students and surgeons an incomparable experience in surgical situations commonly encountered in the operating room. Unlike our full-body canine surgical model, this version excludes the head/airway and extremities, allowing for focused training on abdominal surgical procedures.

Surgical Procedures

- Gastrotomy with foreign body removal
- Gastropexy
- Splenectomy
- Liver lobe biopsy
- Partial liver lobectomy
- Enterotomy with foreign body removal
- Intestinal resection with anastomosis
- Small intestinal biopsy
- Large intestinal biopsy
- OVH
- Cystotomy with stone removal



SynDaver's Modular Canine Airway Trainer

Similar to the Basic & Deluxe Canine Airway Trainers, the Modular Canine Airway Trainer is designed to provide a highly realistic and comprehensive intubation experience. These models feature detailed oral and upper airway anatomy, allowing users to practice endotracheal intubation with accuracy. Both standard and deluxe versions include essential landmarks such as the larynx, epiglottis, glottis, and tracheal opening, enhancing the training experience.

Once the endotracheal tube is placed, it can be connected to an ambu bag or ventilator for realistic respiration simulation, with accessible cuff inflation, pressure checks, and leak detection. The deluxe model is further equipped with inflatable lungs and a vascularized neck skin for jugular intravenous access, offering an advanced training platform. Available in SynTissue® or Silicone, SynDaver Canine Airway Trainers deliver unparalleled realism for veterinary training.



Modular Canine Limb Trainers

The vascularized limb trainers provide realistic, vascularized limbs with multiple venipuncture sites and pulse zones, ideal for veterinary training. Designed for use with the Tabletop Pulse Pump, these limbs feature Cephalic, Saphenous, and Dorsal Pedal veins, enabling accurate practice of venipuncture and pulse detection in a clinical setting. Perfect for veterinary professionals and students, these trainers offer a hands-on, high-fidelity experience that enhances clinical skill development.



Maximize the effectiveness of your vascularized limbs with SynDaver Tabletop Pumps. Both pumps come equipped with a rechargeable 12VDC battery. The pulse pump offers adjustable intensity and pulse rate, delivering fluid through one vascular component at a time, with control via an included tablet. Both flow rate and pressure are calibrated to simulate realistic blood flow. The continuous flow pump allows for an adjustable flow rate, controlled by a dial for precise customization.



The trauma limb trainers feature realistic injury simulations, including Tibia IO access, a compound fracture, a paw laceration, and a gunshot wound. These limbs provide hands-on practice for managing and treating traumatic injuries in veterinary settings. Ideal for veterinary professionals and students, these trainers offer realistic trauma care and emergency procedure training, helping to prepare for critical, life-saving interventions.



Modular Canine IM Injection Pad

The Lumbar Intramuscular Injection Pad offers realistic anatomical landmarks, including the Epaxial (lumbodorsal) muscles and lumbar vertebrae, for accurate practice of intramuscular injections. Ideal for veterinary professionals and students, this pad provides hands-on training in locating key landmarks and safely administering injections, helping to enhance skill proficiency in clinical settings.



Modular Canine Urogenital Models

The Urogenital Pods provide an unmatched experience for practicing catheterization and cystocentesis, available in both male and female versions. The male pod includes key anatomical landmarks such as the sheath, glans penis, water reservoir, bladder, and replaceable cystocentesis injection site pads. The female pod features the vulva, false clitoris, water reservoir, bladder, and replaceable cystocentesis injection site pads. These pods offer highly realistic training for veterinary professionals and students, ensuring accurate practice of essential urogenital procedures.



Male



Female