Canine Arthroscopy Set

A comprehensive selection of specialty instrumentation for performing arthroscopic procedures

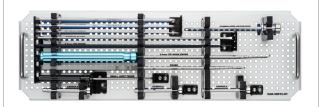


The Arthrex Canine Arthroscopy Set

Contains the Most Popular Instruments According to Leading Canine Arthroscopic Surgeons

The set contains instruments, 2 removable trays and a pin mat space below the cannula and probe set. For a complete list of instruments, see page 3.

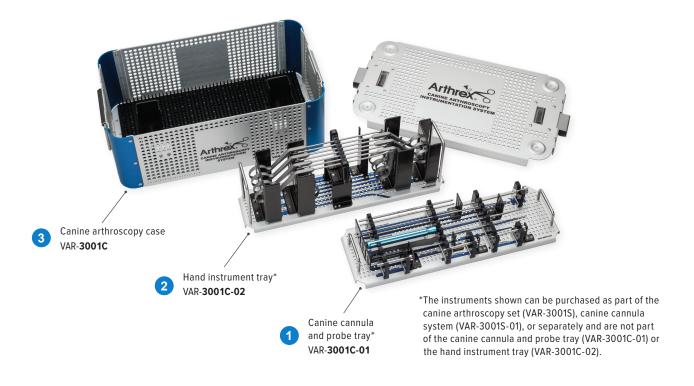
The canine cannula and probe set* contains a unique cannula system designed for precise 1-step placement of the first cannula by using a cannulated obturator inserted directly over the initial guide needle. Beveled switching sticks allow for easy portal dilation and switching to 2 larger cannula sizes. This set also includes a push knife and 4 probes.



The hand instrument tray* has a series I grasper and a slender punch attached in an upright position for easy accessibility. The tray also has space for additional hand instruments. Arthrex offers a lifetime guarantee on materials and manufacture for every series I instrument.



The compact, lightweight, expandable, anodized aluminum autoclave case holds the instruments securely in slotted, laser-labeled silicone pads for proper protection and easy identification during use and repacking.



Canine Cannula and Probe Tray Contents Canine Arthroscopy Cannula, 2.9 mm × 5 cm | VAR-3002-2.9 Canine Arthroscopy Cannula, 3.7 mm × 5 cm | VAR-3002-3.7 Canine Arthroscopy Cannula, 4.3 mm × 5 cm | VAR-3002-4.3 Canine Arthroscopy Cannulated Obturator | VAR-3003 Canine Arthroscopy Switching Stick, 2.9 mm | VAR-3004-2.9 Canine Arthroscopy Switching Stick, 3.7 mm | VAR-3004-3.7 Canine Arthroscopy Dilation Needle | VAR-3005 Graduated Black Probe, 225 mm shaft × 2.5 mm tip | VAR-5007 Probe Hook, 125 mm shaft × 5.4 mm tip | VAR-10020 Probe, 150 mm shaft \times 3.4 mm tip | VAR-10010 Probe Hook, small joint, 71 mm shaft × 3.4 mm tip | VAR-**30000** Smillie Meniscotome, 3 mm | VAR-5003







This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience, and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level and/or outcomes.

View U.S. patent information at www.arthrex.com/corporate/virtual-patent-marking

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