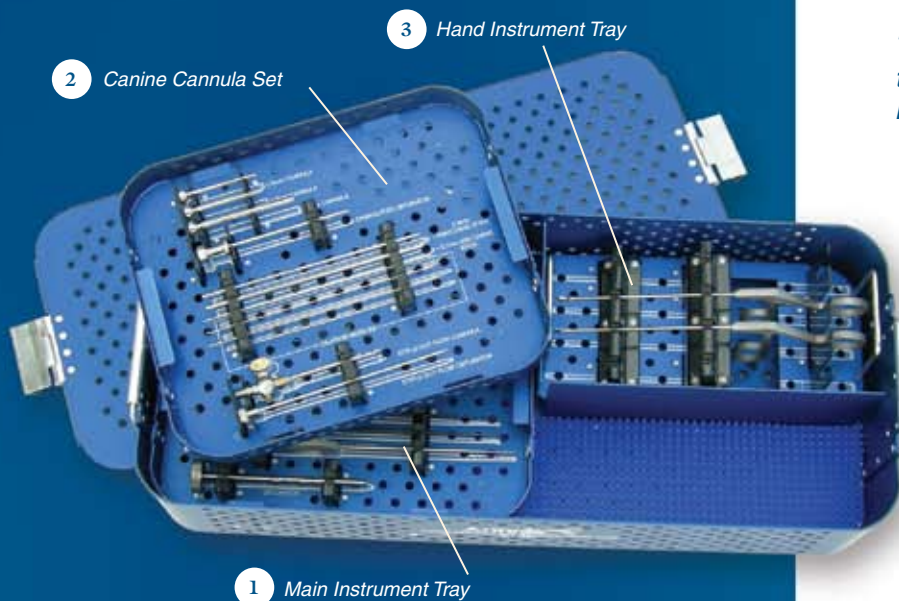


Canine Arthroscopy Set

A comprehensive selection of specialty instrumentation to perform arthroscopic procedures on the stifle, elbow, shoulder, and hock.



Arthrex
Vet Systems



The Arthrex Canine Arthroscopy Set contains the most popular instruments as determined by leading canine arthroscopic surgeons.

CANINE ARTHROSCOPY SET (VAR-3000S) includes:

Main Instrument Tray

VAR-3008	Small Cup Curette, 2.5 mm diameter
VAR-3009	Banana Knife, 2.5 mm diameter
AR-5021	Graduated Black Probe, 1.5 mm Tip
AR-5007	Graduated Black Probe, 2.5 mm Tip
AR-10020	Probe, Stainless Steel
AR-3033	Obturator, Blunt

Canine Cannula Set

VAR-3002	Cannulas (2.9, 3.7 & 4.3 mm)
VAR-3003	Cannulated Obturator
VAR-3004-2.9	Switching Stick, 2.9 mm
VAR-3004-3.7	Switching Stick, 3.7 mm
VAR-3005	Dilation Needles, qty. 5
VAR-3006	Stifle Outflow Cannula
VAR-3007	Stifle Outflow Obturator

Hand Instrument Tray

VAR-11600SR	Grasper, Alligator Hook Tip
VAR-11100	Punch, Slender Straight Tip

The set contains three removable trays:

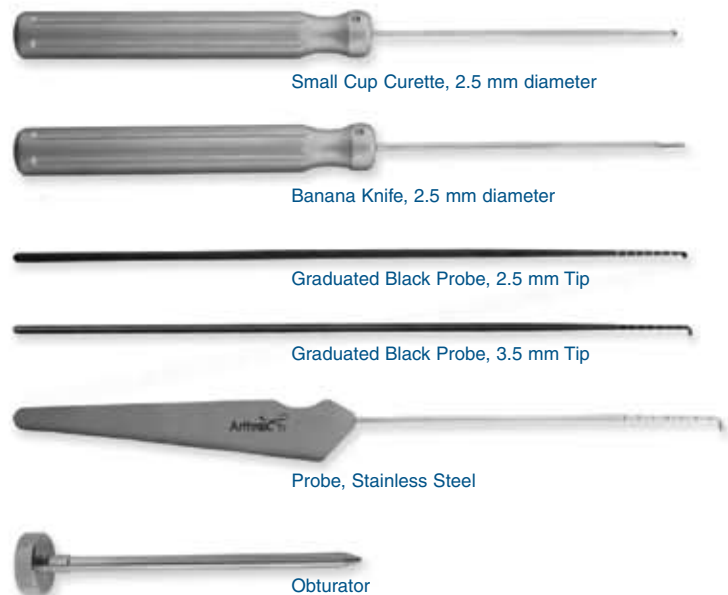
- The Main Instrument Tray includes a cup curette, Banana Knife, a large obturator for dilating portals and three probes.
- The Canine Cannula Tray contains a unique cannula system that allows precise one-step placement of the first cannula by using a cannulated obturator that inserts directly over the initial guide needle. Beveled changing rods allow easy portal dilation and switching to two larger cannula sizes. This tray also includes a fenestrated outflow cannula with stopcock and Switching Stick designed for the stifle.
- A specialized Hand Instrument Tray secures a Series I Grasper and slender Punch in an upright position for easy accessibility. The tray also has space for additional hand instruments. Arthrex offers a lifetime guarantee on materials and workmanship on 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.

Developed in conjunction with Wayne O. Whitney, DVM, Diplomate ACVS, Gulf Coast Veterinary Surgery



Main Instrument Tray



Small Cup Curette, 2.5 mm diameter

Banana Knife, 2.5 mm diameter

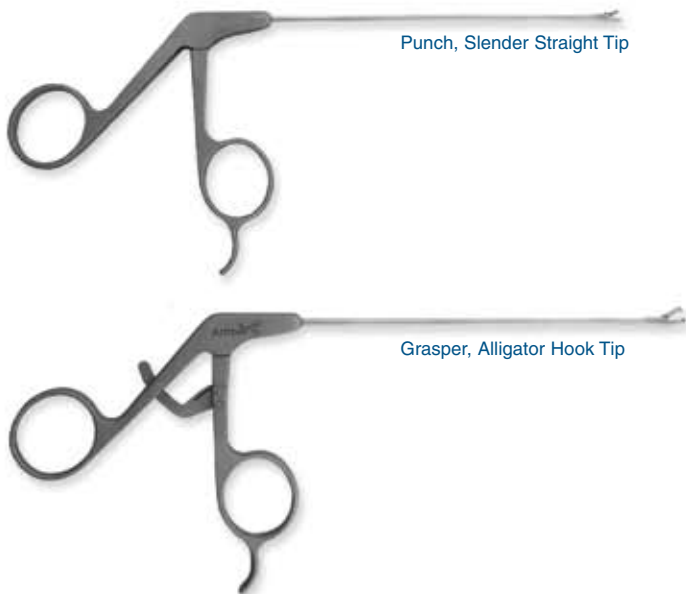
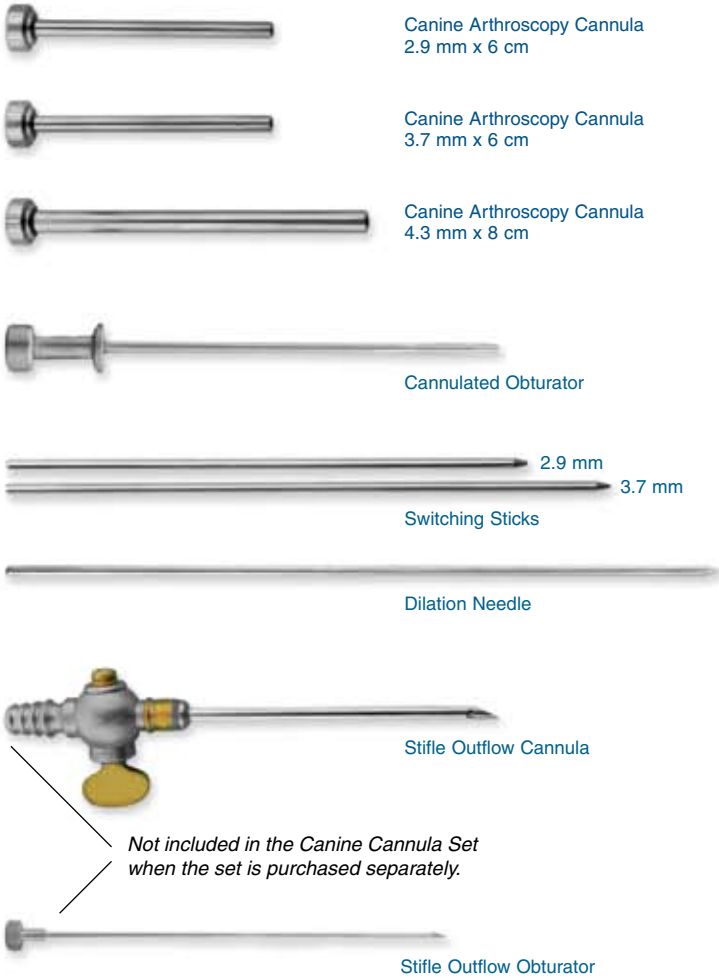
Graduated Black Probe, 2.5 mm Tip

Graduated Black Probe, 3.5 mm Tip

Probe, Stainless Steel

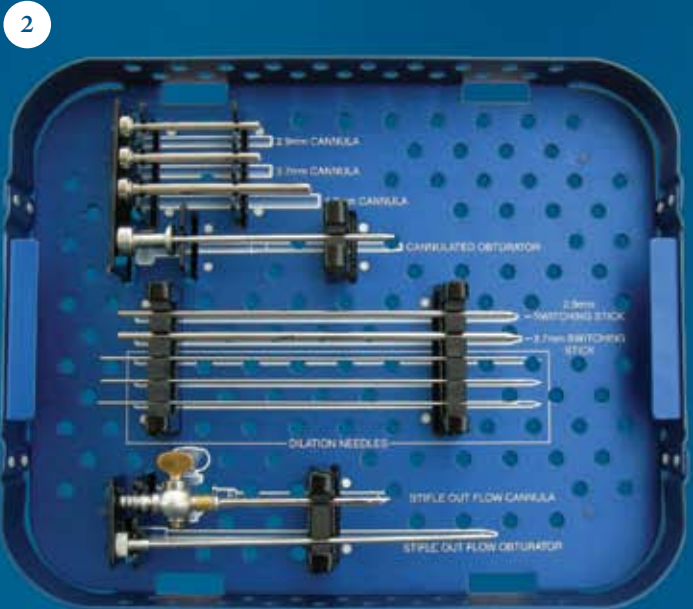
Obturator

The Canine Cannula Set may also be purchased separately and comes with the three cannulas, Switching Sticks and a lightweight anodized case. The Stifle Outflow Cannula and Obturator are not included with this set when the Canine Cannula Set is purchased separately from the Canine Arthroscopy Set.



CANINE CANNULA SET (VAR-3002S) includes:

VAR-3002-2.9	Canine Arthroscopy Cannula, 2.9 mm x 6 cm
VAR-3002-3.7	Canine Arthroscopy Cannula, 3.7 mm x 6 cm
VAR-3002-4.3	Canine Arthroscopy Cannula, 4.3 mm x 8 cm
VAR-3003	Cannulated Obturator
VAR-3004-2.9	Switching Stick, 2.9 mm
VAR-3004-3.7	Switching Stick, 3.7 mm
VAR-3005	Dilation Needles, qty. 5



HAND INSTRUMENT TRAY includes:

VAR-11100	Punch, Slender Straight Tip
VAR-11600SR	Grasper, Alligator Hook Tip



For more detailed information on all arthroscopic hand instruments please refer to the Series I Arthroscopy Instrument brochure (LB0402).



Arthrex Vet Systems
27299 Riverview Center Boulevard, Suite 201, Bonita Springs, Florida 34134-4322 • USA
Tel: 888-215-3740 • Fax: 877-454-4352 • Website: www.arthrexvetsystems.com

European Sales Office
Augustinusstr. 11 c, 50226 Frechen • Germany
Tel: +49-2234-92 85-0 • Fax: +49-2234-92 85-77

Arthrex Iberoamérica
Howard Hughes Tower, 6701 Center Drive West, Suite 550, Los Angeles, California 90045 • USA
Tel: 310-670-6080 • Fax: 310-670-6087

Arthrex Canada
Lasswell Medical Co., Ltd., 405 Industrial Drive, Unit 21, Milton, Ontario • Canada L9T 5B1
Tel: 905-876-4604 • Fax: 905-876-1004 • Toll-Free: 1-800-224-0302

Arthrex Mexico, S.A. de C.V.
Insurgentes Sur 600 Mezanine, Col. Del Valle Mexico D.F. 03100 • Mexico
Tel: +52-55-91722820 • Fax: +52-55-56-87-64-72

