

# Radiofrequency Ablation Portfolio

## RF Cannulae

VERSATILE. INTUITIVE. RELIABLE.

Boston Scientific RF Cannulae are designed for use with most major manufacturers' electrodes. All standard cannulae are available in a wide variety of sizes, are color coded to match the corresponding electrode, and are compatible with all Boston Scientific RF Electrodes of matching length.

### AVAILABLE TIPS



### AVAILABLE LENGTHS



### UNIFIED ELECTRODE/CANNULA (CU)

- All-in-one design combines electrode, cannula, and injection tube
- Designed to minimize cannula movement during procedure
- Sterile-packed, one-time-use system reduces steps and eliminates sterilization planning



## STRAIGHT SHARP

PART #	LENGTH (CM)	TIP (MM)	GAUGE
CC5222-P	5	2	22
CC5421-P	5	4	21
CC5422-P	5	4	22
CC51021-P	5	10	21
CC10222-P	10	2	22
CC10518-P	10	5	18
CC10520-P	10	5	20
CC10521-P	10	5	21
CC10522-P	10	5	22
CC10522Z-P	10	5	22
CC101018-P	10	10	18
CC101020-P	10	10	20
CC101021-P	10	10	21
CC101022-P	10	10	22
CC15220-P	15	2	20
CC15518-P	15	5	18
CC15520-P	15	5	20
CC151018-P	15	10	18
CC151020-P	15	10	20
CC151520-P	15	15	20
CC152020-P	15	20	20
CC20520-P	20	5	20
CC201020-P	20	10	20

## CURVED SHARP

PART #	LENGTH (CM)	TIP (MM)	GAUGE
RFK-C5422S-P	5	4	22
RFK-C5616S-P	5	6	16
RFK-C51016S-P	5	10	16
RFK-C10518S-P	10	5	18
RFK-C10520S-P	10	5	20
RFK-C10522S-P	10	5	22
RFK-C10616S-P	10	6	16
RFK-C101016S-P	10	10	16
RFK-C101018S-P	10	10	18
RFK-C101020S-P	10	10	20
RFK-C101022S-P	10	10	22
RFK-C15518S-P	15	5	18
RFK-C15520S-P	15	5	20
RFK-C15616S-P	15	6	16
RFK-C151016S-P	15	10	16
RFK-C151018S-P	15	10	18
RFK-C151020S-P	15	10	20
RFK-C151520S-P	15	15	20
RFK-C20520S-P	20	5	20
RFK-C201020S-P	20	10	20

## BLUNT POINT

PART #	LENGTH (CM)	TIP (MM)	GAUGE
RFK-C10520B-P	10	5	20
RFK-C101020B-P	10	10	20
RFK-C15520B-P	15	5	20
RFK-C151020B-P	15	10	20

The Cosman Radiofrequency Generators, associated Radiofrequency Lesion Probes and RF Cannula are indicated for use in procedures to create radiofrequency lesions for the treatment of pain or for lesioning nerve tissue for functional neurosurgical procedures. The Cosman RF Injection Electrodes are used for percutaneous nerve blocks with local anesthetic solution or for radiofrequency lesioning. Refer to the Instructions for Use provided with Cosman generators, electrodes and cannulas for potential adverse effects, warnings and precautions prior to using these products.

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Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. Please check availability with your local sales representative or customer service.

Caution: Federal (U.S.) law restricts this device to sale by or on the order of a physician.

Outside of US Indications for Use: CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for use only in countries with applicable health authority registrations. Material not intended for use in France.

## SILICONIZED

PART #	LENGTH (CM)	TIP (MM)	GAUGE	DESCRIPTION
CC5422Z-P	5	4	22	STRAIGHT SHARP
CC101020Z-P	10	10	20	STRAIGHT SHARP
CC101022Z	10	10	22	STRAIGHT SHARP
CC151020Z-P	15	10	20	STRAIGHT SHARP
RFK-C101018VZ-P	10	10	18	CURVED SHARP
RFK-C101020VZ-P	10	10	20	CURVED SHARP
RFK-C151018VZ-P	15	10	18	CURVED SHARP
RFK-C151020VZ-P	15	10	20	CURVED SHARP

## ECHO RF™

PART #	LENGTH (CM)	TIP (MM)	GAUGE
CC5521U-P	5	5	21
CC5521VU-P	5	5	21
CC51021U-P	5	10	21
CC10520U-P	10	5	20
CC10521U-P	10	5	21
CC101020U-P	10	10	20
CC101021U-P	10	10	21
CC101021VU-P	10	10	21
CC15520U-P	15	5	20
CC151020U-P	15	10	20
CC151021VU-P	15	10	21

## UNIFIED ELECTRODE/ CANNULA (CU)

PART #	LENGTH (CM)	TIP (MM)	GAUGE	TIP	TIP STYLE
CU-6520U-P	6	5	20	STRAIGHT	ECHOGENIC
CU-6522-P	6	5	22	STRAIGHT	N/A
CU-61022-P	6	10	22	STRAIGHT	N/A
CU-10520U-P	10	5	20	STRAIGHT	ECHOGENIC
CU-10520U-P	10	5	22	STRAIGHT	N/A
CU-101018-P	10	10	18	STRAIGHT	N/A
CU-101020U-P	10	10	20	STRAIGHT	ECHOGENIC
CU-101022-P	10	10	22	STRAIGHT	N/A
CU-15520U-P	15	5	20	STRAIGHT	ECHOGENIC
CU-15522-P	15	5	22	STRAIGHT	N/A
CU-151020U-P	15	10	20	STRAIGHT	ECHOGENIC
CU-151020U-P	6	5	18	CURVED	N/A
CUR-101018-P	10	10	18	CURVED	N/A
CUR-101018-P	10	10	20	CURVED	ECHOGENIC
CUR-151018-P	15	10	18	CURVED	N/A
CUR-151020U-P	15	10	20	CURVED	ECHOGENIC

**Boston Scientific**  
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25155 Rye Canyon Loop  
Valencia, CA 91355 USA

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