



The LesionPoint RF Cannula is indicated for use in RF heat lesion making procedures for the relief of pain. Applications of the RF Cannulae may include making RF lesions at the medial branch of the spinal nerves, the dorsal root ganglia, the sympathetic nerves, and interdiscal nerves; both for continuous RF and for pulsed RF lesioning. The Cannulae are available in a variety of lengths, tip exposures, and gauges, shown in the table, to accommodate different target sites. They have ergonomic, radiolucent hubs for ease of handling and for C-arm visualization. The hubs have a luer taper for fluid injection. The Angled RF Cannulae have a curved distal shape for steering the tip through tissue to place the tip at a desired target. It also enables lying the curved tip along the medial branch or alternatively at a more oblique angle to the medial branch depending on targeting approach. The 20 gauge Angled Cannulae come in either sharp or blunt tip. A Cannula is inserted with its stylet in place. When the tip is positioned at the target, the stylet is removed, and the Cosman CSK-TC Electrode is inserted into the Cannula and connected to the Cosman RF Generator to begin stimulation and lesioning. The CSK-TC5, CSK-TC10, and CSK-TC15 Electrodes fit the corresponding length RF Cannulae.

Cannulae are sold in packages of 10 individual, sterile-pouched.

10725 - Rev. A

LesionPoint RF Cannulae, Straight-Tip, Sharp-Tip

Catalog Number (Package of 10)	Nominal Cannula Length (mm)	Tip Exposure (mm)	Cannula Gauge
74.0540422	54	4	22
74.1000522	100	5	22
74.1001022	100	10	22
74.1500520	150	5	20
74.1501020	150	10	20
74.1000518	100	5	18
74.1001018	100	10	18
74.1500518	150	5	18
74.1501018	150	10	18

LesionPoint RF Cannulae, Curved-Tip, Sharp-Tip

Catalog Number (Package of 10)	Nominal Cannula Length (mm)	Tip Exposure (mm)	Cannula Gauge
78.1001020	100	10	20
78.1501020	150	10	20
78.1001018	100	10	18
78.1501018	150	10	18

LesionPoint RF Cannulae, Curved-Tip, Blunt-Tip

Catalog Number (Package of 10)	Nominal Cannula Length (mm)	Tip Exposure (mm)	Cannula Gauge
76.1001020	100	10	20
76.1501020	150	10	20

Rx Only © 2006, Cosman Medical, Inc.