

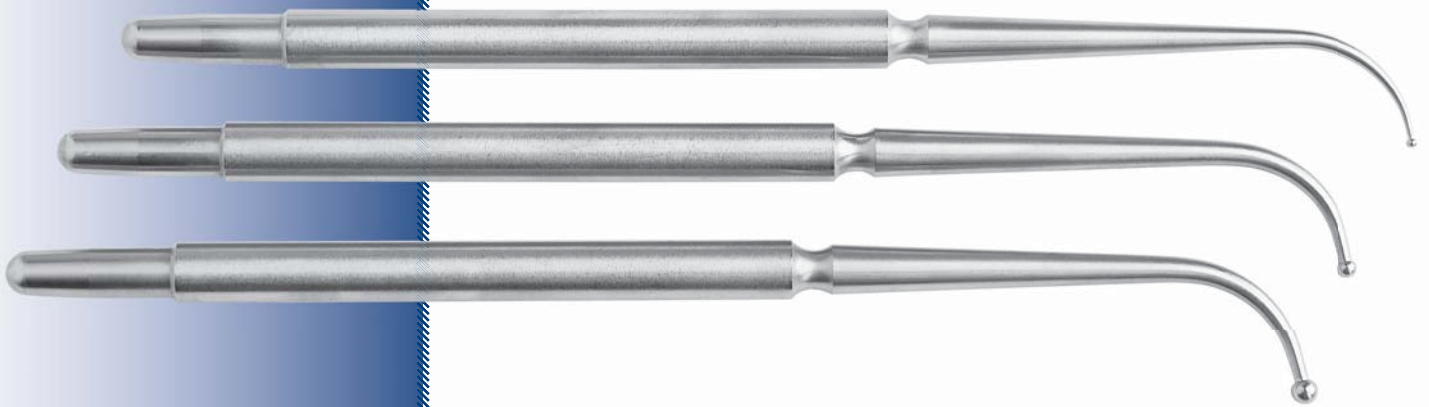
# Foraminal Probes

Designed by L. Mercer McKinley, MD

*Designed to locate and measure the adequacy of decompression in the foramen*

Allows for direct measurement of the foramen to evaluate the foraminal diameter for spinal stenosis surgery.

PRODUCT NO:	U.S. Patent #7172562B2
5001-SM [Small] Ball Diameter: 1.2 mm Overall Length: 7.75"	5001-L [Large] Ball Diameter: 4.5 mm Overall Length: 7.75"
5001-M [Medium] Ball Diameter: 3.0 mm Overall Length: 7.75"	5001-XL [Extra Large] Ball Diameter: 6.0 mm Overall Length: 7.75"



ISO 9001:2008 • ISO 13485:2003

**FREE TRIAL ON MOST INSTRUMENTS**

Scan to  
Launch Our  
Website



**INNOMED** 



103 Estus Drive, Savannah, GA 31404  
www.innomed.net info@innomed.net

912.236.0000 Phone  
912.236.7766 Fax

Innomed-Europe Tel. +41 41 740 67 74  
Fax +41 41 740 67 71

**1.800.548.2362**