

Minimize Risk. Every Injection. Every Time.

NOW IS THE TIME



Blunt Needles Designed to Minimize Risk During Your Transforaminal Injections.



"Using blunt needles when you are around a nerve root is the only reasonable option. It is incumbent upon the physician to remove as much risk as possible. If you are using sharp needles, it is only a matter of time before you cause a nerve root injury"

*Andrew A. Konen, MD
Medical Director, Baylor Center for Pain Management*

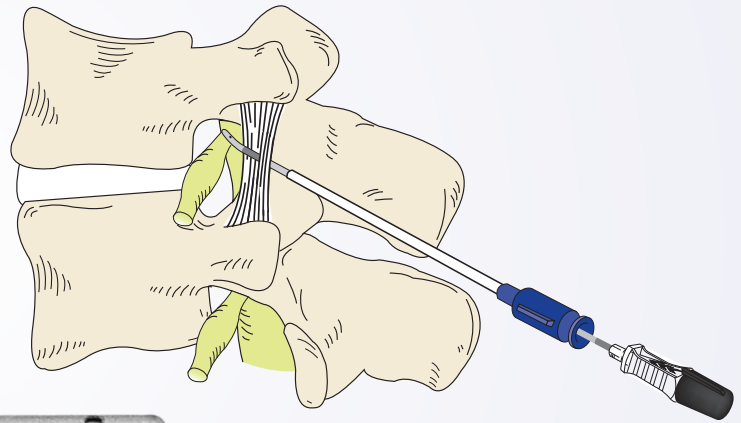
"I use blunt needles because they are safer. They virtually eliminate two potential complications - injection into a nerve, and injection into an artery. Blunt needles should be the standard of care."

*Victor M. Taylor, MD
Diplomate American Board of Anesthesiology, Fellowship Pain Management*

Blunt Needles May Minimize Risk During Your Transforaminal Injections.

Designed to Reduce*

- ▶ Intra-arterial injection or damage
- ▶ Intravascular injection or damage
- ▶ Intraneural injection or damage
- ▶ Damage to organs



Coudé® & Straight Blunt Needles

20g

Blunt Needles Introducers

4.5" (11.43cm)	Included
6.0" (15.24cm)	Included
8.0" (20.32cm)	Included

22g

Blunt Needles Introducers

3.0" (7.62cm)	2.5" (6.35cm)
4.5" (11.43cm)	3.0" (7.62cm)
6.0" (15.24cm)	3.7" (9.40cm)

25g

Blunt Needles Introducers

2.5" (6.35cm)	Introducer not included
3.5" (8.89cm)	Included

Learn More
About Blunt Needles
www.epimed.com



Watch a procedure using the blunt needle by Dr. John Nelson.
www.epimed.com/bluntneedle

*Read peer reviewed published articles advocating blunt needles.
www.epimed.com/bluntneedlearchives



Epimed
Designed by Experts for Experts