

# Lucent<sup>®</sup> MIS TLIF

Posterior Access



Surgical Versatility.  
Procedural Simplicity.  
Minimally Invasive.



# Lucent<sup>®</sup> MIS TLIF|Posterior Access

The Lucent MIS TLIF System is a simple and versatile tubular retractor system designed to limit muscle and tissue damage through a minimally invasive approach while addressing the clinical needs of interbody fusion.

## System Overview

- Radiolucent tubes for maximum visualization
- Multiple sizes to match patient anatomy
- Anti-reflective coating
- Integrated light source

## Tubes

- Low profile
- Multiple sizes to match patient anatomy
- Radiolucent for maximum visualization
- Anti-reflective coating



## Surgical Arm

- Easily attaches to the operating table
- Rigid connection between the surgical arm and tubes

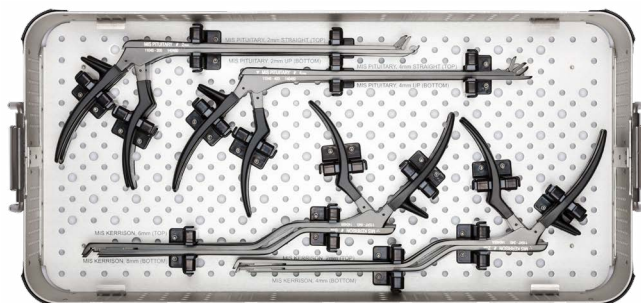
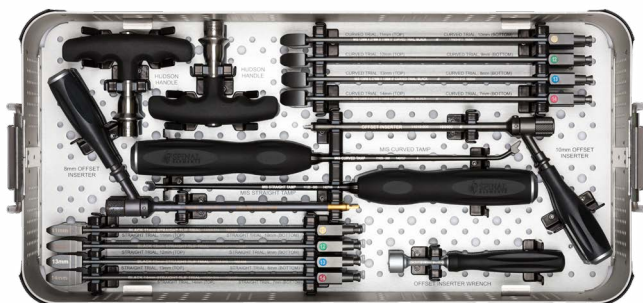
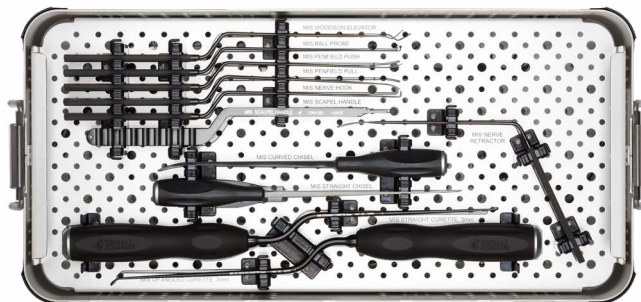
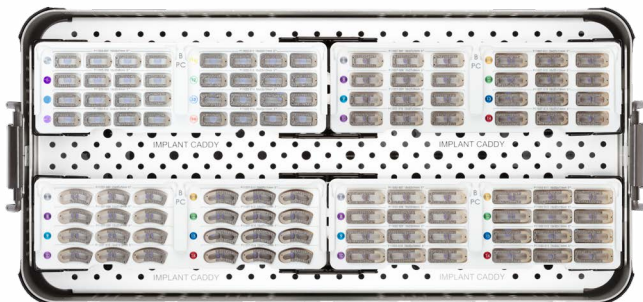
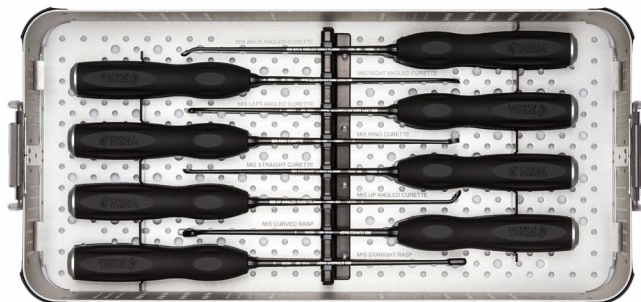
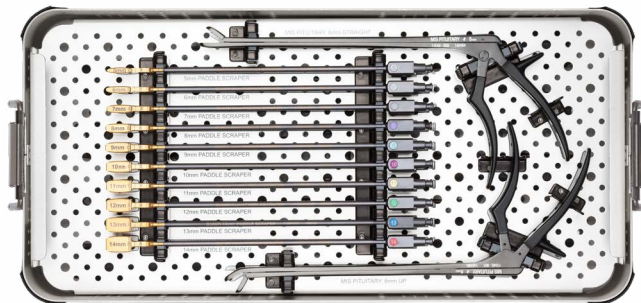
## Offset Inserter

- Minimal profile to maximize visualization
- Adjustable Handle to accommodate multiple angles
- Anti-reflective coating

## Discectomy Instruments

- Bayonetted and straight
- Ergonomic silicone handles
- Anti-reflective coating







# Lucent<sup>®</sup> MIS TLIF

## Posterior Access



### Tubes

Diameter	Length
22	40-110
26	40-110

Dimensions expressed in millimeters  
10mm increments

