

# LiFT Device

## Precision Instrument for Spine Procedures

LiFT

### What Is LiFT?

The LiFT device is a single-use surgical instrument. It is intended for removing bone and tissue in surgical spine procedures involving the spinal column.

### How It Works

Your doctor may use LiFT through standard and minimally invasive surgical portals. For example, the device can be introduced through the same small tubular portals that are often used in minimally invasive spine procedures. This allows them to access the spine and precisely remove small amounts of bone or tissue where needed.



### Unique Design Feature

LiFT is designed with built-in suction. This feature allows your doctor to continue removing tissue without needing to remove the device to clear it. By keeping the surgical field clear, the device supports a smoother procedure.

### Why This Matters

- Designed for use in surgical spine procedures.
- Single-use: always sharp, always sterile.
- Provides controlled tissue removal to support precise spinal procedures.
- Built-in suction helps maintain a clear working area.

Ask your doctor if LiFT is appropriate for your procedure.

#### Regulatory & Insurance Note

LiFT is FDA-cleared for use in surgical spine procedures. Procedures using this device may be billed under the appropriate CPT codes and may be covered by government and private insurance, depending on the patient's specific plan.