



Pre/Post Operative Diagnosis:



Herniated lumbar disc pathology (e.g.,
M51.26, M51.27)



Annular Defect, small/large, lumbar/lumbosacral (e.g., M51.A2, M51.A5)



Procedure Performed:

- Discectomy (e.g. CPT 63030)
- With repair of annular defect by implantation of bone-anchored annular closure device, including all imaging guidance, 1 interspace, lumbar (e.g. CPT 63032, HCPCS C9757)



Consent statement



Describe procedural steps for lumbar discectomy



Describe additional procedure(s) if any

- Describe access for possible placement of annular closure device implant
- Note measurement of annular defect
 - Annular defect was measured at _____mm tall and _____mm wide.
 - Selected size of implant verified as: _____
 - Diagnosis of large annular defect in the _____ region of the spine.
- Alignment trial instrument was inserted through the laminar opening to confirm access and orientation for implantation of bone anchored annular closure device.
- Position the delivery instrument against the posterior wall of the target vertebral body.
- With intermittent assistance of fluoroscopic guidance, struck the strike cap with the mallet until the deployment depth indicator on the tool indicated that the proper depth of deployment into the vertebral body was achieved.
- Confirmed with fluoroscopic guidance that the bone anchored annular closure device was fully implanted into the _____ vertebral body, with the correct position of the polymer barrier component in the _____ disc space.
- Removed all instruments. Instrument count correct.
- Closed with _____. Patient transferred to post operative recovery...