



# Discogram Form

Patient Name: \_\_\_\_\_ MRN: \_\_\_\_\_

Level Assessed: \_\_\_\_\_ Date: \_\_\_\_\_

Amount of contrast injected: \_\_\_\_\_ cc

Resistance: \_\_\_\_\_ Normal \_\_\_\_\_ Decreased \_\_\_\_\_ None

<u>Pain Response:</u> _____ P0 (no pain provocation) _____ P1 (partial concordant) _____ P2 (discordant response) _____ P3 (concordant response)	<u>Location:</u> _____ _____ _____ _____
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## Pain Line

Local anesthetic \_\_\_\_\_ cc type \_\_\_\_\_ level injected \_\_\_\_\_

<u>Pain Response:</u> _____ P0 (no pain provocation) _____ P1 (partial concordant) _____ P2 (discordant response) _____ P3 (concordant response)	<u>Location:</u> _____ _____ _____ _____
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## Post Anesthetic Pain Line

### DISCOGRAM TYPE

1. Cottonball
2. Lobular
3. Irregular
4. Fissured
5. Ruptured
6. End plate fracture



### STAGE OF DEGENERATION

- No degeneration. Soft white amorphous nucleus.
- Mature disc with nucleus starting to coalesce into fibrous lumps.
- Degenerated disc with fissures and rents in the nucleus and inner annulus.
- Degenerated disc with radial fissures leading to the outer edge of the annulus.
- Disc has a complete radial fissure that allows injected fluid to escape. Can be any stage of degeneration.
- Disruption of end plate.