## AprioCore<sup>®</sup> *plus*

Semi-automatic biopsy needle

#### **Procedural Information**

Location: Hospital: Physician: Philadelphia, PA, USA Jefferson University Hospitals William B. Morrison, M.D.



Clinical Case Review 1

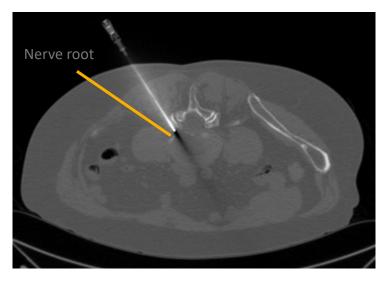
## Suspected discitis

#### **Case Description**

**Case history** 57 year old male with suspected discitis.



1. Gangi-Softguard<sup>®</sup> needle inserted with sharp stylet to the edge of the neural foramen.



2. Exchanged with spring-loaded blunt tip to pass safely by nerve root.

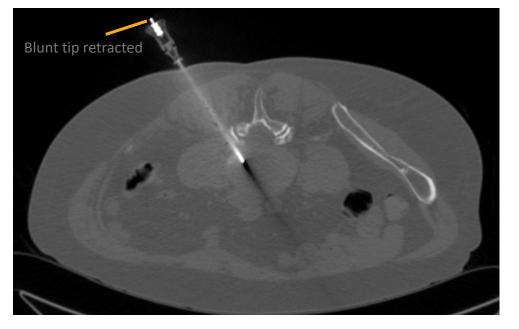


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3. Sharp tip exposed as hard disc edge is penetrated.



4. AprioCore<sup>®</sup> plus biopsy gun inserted to acquire specimens.

Case and image courtesy of William B. Morrison, M.D., Jefferson University Hospitals.



Indication for use AprioCore®: AprioCore® plus is intended for use in obtaining core biopsy specimens from soft tissue such as breast, kidney, liver, lung, thyroid, lymph nodes and various soft tissue masses performed under image guidance techniques for soft-tissue biopsy. Indication for use Gangi-SoftGuard®: As a guiding needle in obtaining core biopsy samples from soft tissue such as liver, kidney, spleen, lymph nodes and various soft tissue lesions. Before using AprioCore® and Gangi-SoftGuard® read the instructions for use which accompany the product for indications,

contraindications, warnings and precautions. AprioCore<sup>®</sup> plus and Gangi-SoftGuard<sup>®</sup> is a registered trademark of AprioMed AB. Patents pending.

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