

Bone Biopsy System

Procedural Information

Location: Uppsala, Sweden

Hospital: Uppsala University Hospital Physician: Dr K. Gunnar O. Åström

Dr K. Håkan Ahlström

Clinical Case Review 2

Multiple sampling/passing a sclerotic lesion

Case Description

Case history

Patient with a sclerotic lesion in the pelvis.

Biopsy details

Three samples were obtained with BonOpty® Biopsy Cannula, each progressively deeper as the sclerotic lesion was penetrated (third sample from beyond the sclerotic area).

Analysis of the samples

The lesion was diagnosed as a carcinoid metastasis.

Comments

Multiple biopsies were easily performed through the anchored Bonopty[®] Penetration Cannula. It was possible to pass and repeatedly sample this sclerotic lesion with Bonopty[®] Biopsy Cannula. The outer reduction of the Bonopty[®] Biopsy Cannula facilitates passage of the cannula through sclerotic lesions.

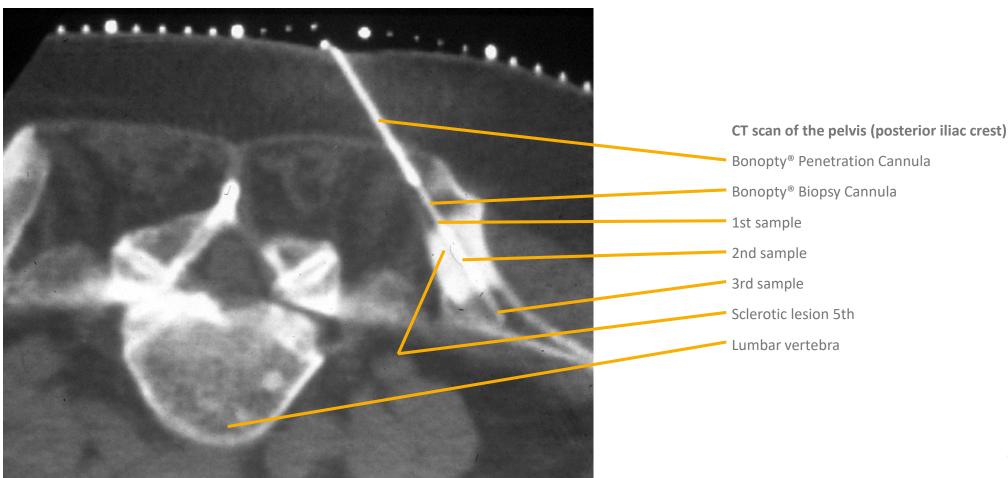


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Case and image courtesy of Dr K. Gunnar O. Åström and Dr K. Håkan Ahlström, Uppsala University Hospital.



Biopsy of bone lesions. Before using Bonopty® Coaxial Bone Biopsy System read the instructions for use which accompany the product for indications, contraindications, warnings and precautions. Bonopty® is a registered trademark of AprioMed AB. Patents pending.

