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Needle tract seeding of papillary thyroid carcinoma after fine-needle



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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 60734

Manuscript Type: CASE REPORT

Needle tract seeding of papillary thyroid carcinoma after fine-needle capillary biopsy: A case report

Needle tract seeding of PTC

Abstract

BACKGROUND

Fine-needle biopsy (FNB) is an accurate and cost-efficient tool for the assessment of thyroid nodules. It includes two primary methods: fine-needle capillary biopsy (FNCB) and fine-needle aspiration biopsy (FNAB). Needle tract seeding (NTS) is a rare complication of thyroid FNB mainly caused by FNAB rather than FNCB. Here, we present an extremely rare case of a papillary thyroid carcinoma (PTC) patient with FNCB-induced NTS.

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1	Crossref 31 words Sergios A. Polyzos. "A Systematic Review of Cases Reporting Needle Tract Seeding Following Thyroid Fine Needle Biopsy"	2%
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Needle Track Seeding of Papillary Thyroid Carcinoma from ...

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Local recurrence of thyroid cancer from needle track seeding is an extremely rare complication of thyroid FNA. A 59-year-old woman developed local recurrence of papillary thyroid carcinoma three...

PEOPLE ALSO ASK

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How is a thyroid biopsy performed? ▾

What is a needle aspiration biopsy? ▾

Feedback

Late recurrence of papillary thyroid cancer from needle ...

<https://pubmed.ncbi.nlm.nih.gov/33511188>

Needle tract implantation can occur after core needle biopsy. Further studies are needed to compare core-needle biopsy and fine-needle aspiration.

Needle Tract Seeding of Thyroid Follicular Carcinoma after ...

<https://www.hindawi.com/journals/criot/2020/7234864> ▾

Feb 22, 2020 · Fine-needle aspiration (FNA) biopsies are fundamental procedures in the diagnoses of thyroid tumors. Reports of needle tract tumor seeding following aspiration biopsy are rare.