Accepted Manuscript

Title: Infracentimetric parathyroid cysts in hyperparathyroidemia

Authors: Adriana Handra-Luca, Frederique Tissier

PII:	\$0344-0338(17)30308-4
DOI:	https://doi.org/10.1016/j.prp.2017.09.018
Reference:	PRP 51899

To appear in:

Received date:	28-3-2017
Accepted date:	15-9-2017



Please cite this article as: Adriana Handra-Luca, Frederique Tissier, Infracentimetric parathyroid cysts in hyperparathyroidemia, Pathology - Research and Practice https://doi.org/10.1016/j.prp.2017.09.018

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Title:INFRACENTIMETRICPARATHYROIDCYSTSINHYPERPARATHYROIDEMIA.

Short title: parathyroid cyst

Authors: Adriana Handra-Luca (1), Frederique Tissier (2)

(1) APHP GHU Avicenne, Université Paris Nord Sorbonne Cite, France

(2) APHP Hopitaux Universitaires Pitié-Salpetriere Charles Foix, Université Pierre et MarieCurie, Sorbonne Universités, Paris, France

Corresponding author

Adriana Handra-Luca, MD PhD: Service d'Anatomie pathologique, APHP GHU Avicenne, Universite Paris Nord Sorbonne Cite, 125 rue Stalingrad, 93009 Bobigny, France; Tel 0033 148955555 deck 52047, secretariat 55601; Fax 0033 14895555602/5480; E-mail: <u>adriana.handra-</u> luca@aphp.fr , adriana.handra-luca@hotmail.com

STATEMENT

The authors declare that there is no conflict of interest regarding the publication of this paper.

ABSTRACT

Parathyroid cysts are rare, more frequently functional.

Here we report 2 cases of infracentimetric parathyroid cysts identified in parathyroid adenomas resected for hyperparathyroidemia and hypercalcemia. Chronic parathyroiditis was associated. Chromogranin and E-cadherin/uvomorulin were expressed heterogeneously in the cyst lining and in parathyroid cells. In one of the cases, CD10 and CD56 were expressed by the luminal

Download English Version:

https://daneshyari.com/en/article/8458222

Download Persian Version:

https://daneshyari.com/article/8458222

Daneshyari.com