TEST YOURSELF: QUESTION

Test yourself: painless hand mass

Sarah Fenerty¹ · Stephen Ling¹ · Congli Wang² · Omer Awan¹ · Sayed Ali¹

Published online: 29 November 2016 © ISS 2016

HISTORY: A 34 year-old man presented to his primary care physician with a painless mass along the dorsum of the second metacarpal neck of 8–9 months duration. There was no history of trauma. (Figs. 1, 2 and 3)

The diagnosis can be found at doi: 10.1007/s00256-016-2544-y

Sarah Fenerty sarah.fenerty@tuhs.temple.edu

Stephen Ling stephen.ling@tuhs.temple.edu

Congli Wang congli.wang@tuhs.temple.edu

Omer Awan omer.awan@tuhs.temple.edu

Sayed Ali alisayan@tuhs.temple.edu

- ¹ Department of Radiology, Temple University Hospital, 3401 North Broad St., Philadelphia, PA 19140, USA
- ² Department of Pathology, Temple University Hospital, 3401 North Broad St., Philadelphia, PA 19140, USA



Fig. 1 AP radiograph of the right 2nd-4th metacarpals and proximal phalanges



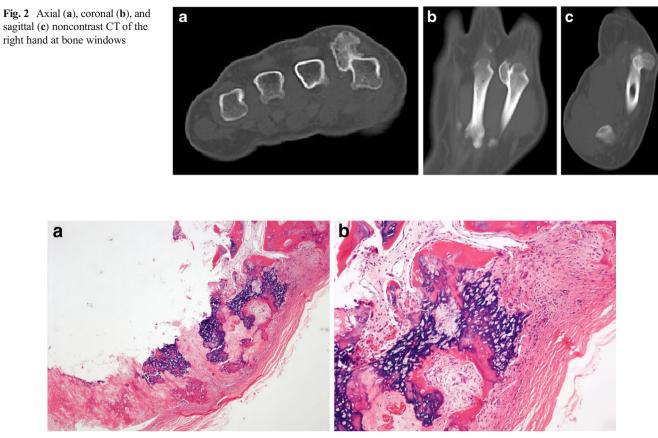


Fig. 3 Histopathological photomicrographs (hematoxylin and eosin staining) at (a) 40x power and (b) 100x power

Compliance with ethical standards

Funding information No funding was received for this article.