This is a repository copy of Snapshot quiz 18/11.
White Rose Research Online URL for this paper:
http://eprints.whiterose.ac.uk/143878/
Version: Published Version

## Article:

Bradford, T., Millard, K., Hatsiopoulou, O. et al. (1 more author) (2018) Snapshot quiz 18/11. British Journal of Surgery, 105 (9). p. 1154. ISSN 0007-1323
https://doi.org/10.1002/bjs. 10911

## Reuse

This article is distributed under the terms of the Creative Commons Attribution-NonCommercial-NoDerivs (CC BY-NC-ND) licence. This licence only allows you to download this work and share it with others as long as you credit the authors, but you can't change the article in any way or use it commercially. More information and the full terms of the licence here: https://creativecommons.org/licenses/

## Takedown

If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.

## Snapshot quiz

## Snapshot Quiz 18/11

Question: This woman presented at age 55 years with subcutaneous lumps all over her body and associated weight loss. Diagnosis was made through biopsy. What is the diagnosis?


The answer to the above question is found on p. 1220 of this issue of B7S.
Bradford T, Millard K, Hatsiopoulou O, Hadad S: Royal Hallamshire Hospital, Sheffield Teaching Hospitals NHS Foundation Trust, Glossop Road, Sheffield S10 2JF, UK (e-mail: s.hadad@nhs.net)

Published online inWiley Online Library (www.bjs.co.uk). DOI: 10.1002/bjs. 10911
Snapshots in Surgery: to view submission guidelines, submit your snapshot and view the archive, please visit www.bjs.co.uk
© 2018 The Authors. B7S published by John Wiley \& Sons Ltd on behalf of BJS Society Ltd.
This is an open access article under the terms of the Creative Commons Attribution-NonCommercial-NoDerivs License, which permits use and distribution in any medium, provided the original work is properly cited, the use is non-commercial and no modifications or adaptations are made.

