

A swollen wrist

Dzmitry Fursevich¹ · David Warden¹ · Christopher Wasyliv¹ · Laura Bancroft¹ · Kurt Scherer¹

Published online: 8 January 2016
© ISS 2016

A 51-year-old healthy woman presented with progressive swelling of her wrist (Fig. 1). There was no history of penetrating injury.

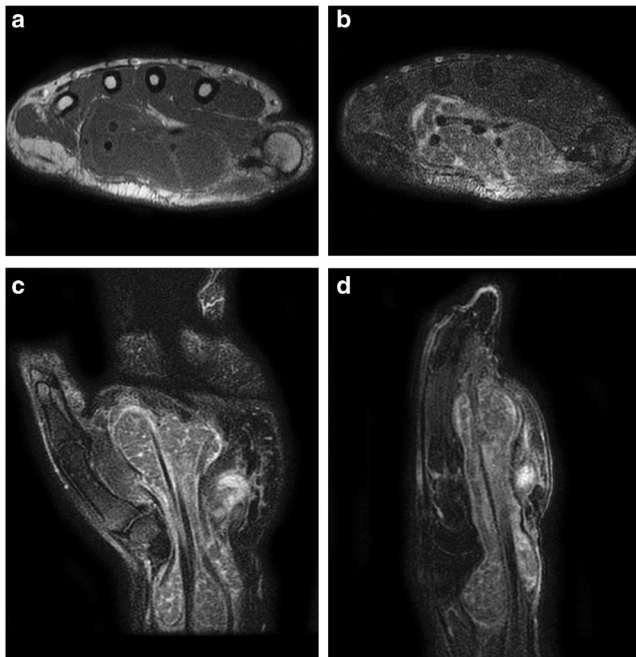


Fig. 1 a Axial non-contrast T1-weighted image, b, c, d axial, coronal and sagittal fat-suppressed T2-weighted images

Compliance with ethical standards

Grant funding This work received no grant funding.

Ethical approval All procedures performed in studies involving human participants were in accordance with the ethical standards of the institutional and/or national research committee and with the 1964 Helsinki declaration and its later amendments or comparable ethical standards.

Informed consent This article does not contain sensitive patient data. The work has been approved by our institutional Office of Research Assurances (ORA) and Institutional Review Board (IRB).

Conflict of interest The authors have no conflict of interest.

The diagnosis can be found at doi: 10.1007/s00256-015-2323-1

✉ Dzmitry Fursevich
dzmitry.fursevich.md@flhosp.org

¹ Department of Diagnostic Radiology, Florida Hospital, 601 E Rollins St, Orlando, FL 32803, USA