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CLINICAL IMAGE IN GASTROENTEROLOGY

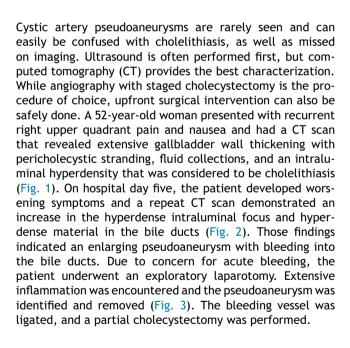
Cystic artery pseudoaneurysm*

Pseudoaneurisma de la arteria cística

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Figure 1 Initial computed tomography scans. A) Axial and B) coronal views of the pseudoaneurysm identified as a gallstone (red arrows).





Figure 2 Follow-up computed tomography scans. A) Axial and B) coronal views showing the increased size of the hyperdense intraluminal focus (red arrows) in the region of the gallbladder fossa 5 days after the previous imaging, consistent with pseudoaneurysm.

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Figure 3 Cystic artery pseudoaneurysm resected intraoperatively.

Ethical considerations

The authors declare that no experiments were conducted on humans or animals for the present article, that they have followed the protocols of their work center on the publication of patient data, and that they have preserved patient confidentiality and anonymity at all times. Informed consent was requested from the patient for the surgical intervention and for utilization of images and clinical data for scientific purposes.

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Conflict of interest

The authors declare there is no conflict of interest.