



Uncommon evolutions and complications of common benign liver lesions

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Auteur	Vernuccio, Federica [1], Ronot, Maxime [2], Dioguardi Burgio, Marco [3], Lebigot, Jérôme [4], Allaham, Wassim [5], Aubé, Christophe [6], Brancatelli, Giuseppe [7], Vilgrain, Valérie [8]
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Résumé en anglais	Frequently encountered on abdominal imaging studies, the majority of common benign liver lesions are asymptomatic, confidently diagnosed by imaging, and do not require further workup, follow-up, or treatment. The increasing use of multimodality liver imaging, has allowed the recognition of uncommon evolutions of common benign liver lesions such as size changes, fibrotic regression, and content and vascularization changes, and their complications such as rupture, hemorrhage, thrombosis, extrinsic compression, and malignancy. The purpose of this pictorial review is to describe and illustrate the incidence and diagnostic features of these uncommon evolutions and complications on cross-sectional imaging, mainly on computed tomography and magnetic resonance imaging, with emphasis on those imaging clues which are helpful in the differential diagnosis or indicate the need for treatment.
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Liens

- [1] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=38742>
- [2] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=22656>
- [3] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=38743>
- [4] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=1954>
- [5] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=33405>
- [6] <http://okina.univ-angers.fr/ch.aube/publications>
- [7] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=38744>
- [8] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=5053>
- [9] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=29303>
- [10] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=7498>
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- [13] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=29304>
- [14] <http://okina.univ-angers.fr/publications/ua20099>
- [15] <http://dx.doi.org/10.1007/s00261-017-1427-6>
- [16] <https://link.springer.com/article/10.1007%2Fs00261-017-1427-6>
- [17] <http://www.ncbi.nlm.nih.gov/pubmed/29260281?dopt=Abstract>

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