

# Literatur zum Artikel

## Leberzysten – immer harmlos?

1. Blonski WC, Campbell MS, Faust T, Metz DC (2006) Successful aspiration and ethanol sclerosis of a large, symptomatic, simple liver cyst: case presentation and review of the literature. *World J Gastroenterol* 14: 2949–2954
2. Garcea G, Rajesh A, Dennison AR (2013) Surgical management of cystic lesions in the liver. *ANZ J Surg* 83: 516–522
3. Horta G, López M, Dotte A, et al (2015) Benign focal liver lesions detected by computed tomography: Review of 1,184 examinations. *Rev Med Chil* Feb 143: 197–202
4. Vardacostas D, Damaskos C, Garpis N, et al (2018) Minimally invasive management of hepatic cystic cysts: indications and complications. *Eur Rev Med Pharmacol Sci* Mar 33: 1387–1396
5. Bakoyiannis A, Delis S, Triantopoulos C, Dervenis C (2013) Rare cystic liver lesions: a diagnostic and managing challenge. *World J Gastroenterol* 21: 7602–7619
6. Cappellani A, Zanghi A, Vita MD et al (2002) Nonparasitic cysts of the liver: laparoscopic treatment and long-term results. *Ann Ital Chir* 73: 85–88
7. Lantinga MA, Gevers TJG, Drenth JPH (2013) Evaluation of hepatic cysts lesions. *World J Gastroenterol* 21: 1543–1554
8. Wahba R, Kleinert R, Dieplinger G, et al (2013) Mucinous cystic neoplasm or non-parasitic liver cyst? – A challenging diagnosis. *Hepatogastroenterology* 60: 585–589
9. Corvino A, Sandomenico F, Setola, et al (2019) Morphological and dynamic evaluation of complex cystic focal liver lesions by contrast-enhanced ultrasound: current state of the art. *J Ultrasound* Sep 22: 251–259
10. Lantinga M, Drenth JPH, Gevers TJG (2015) Diagnostic criteria in renal and hepatic infection. *J Nephrol Dial Transplant* 30: 744–751
11. Doussot A, Gluskin J, Groot-Koerkamp B, et al (2015) The accuracy of pre-operative imaging in the management of hepatic cysts. *HPB (Oxford)* 17 889–895
12. Moorthy K, Mihssin N, Houghton PW (2001) The management of simple hepatic cysts: sclerotherapy or laparoscopic fenestration. *Ann R Coll Sur Engl* 83: 409–414
13. Maruyama Y, Okuda K, Ogata T, et al (2013) Perioperative challenges and surgical treatment of large simple, and infections liver cyst – a 12 year experience. *PLoS One* 8: e76537
14. Wijnands TFM, Görtjes APM, Gevers TJG, et al (2017) Efficacy and safety of aspiration sclerotherapy of simple hepatic cysts: A systematic review. *AJR Am J Roentgenol* 208: 201–207
15. Bernts LHP, Echternach SG, Kievit W, et al (2019) Clinical response after laparoscopic fenestration of symptomatic hepatic cysts: a systematic review and meta-analysis. *Surg Endos* 33: 691–704
16. Zhang JY, Liu Y, Liu HY, et al (2018) Comparison of the recurrence rates of nonparasitic hepatic cysts treated with laparoscopic or with open fenestration: a meta-analysis. *Surg Laparosc Endosc Percutan Tech* 28: 67–72
17. Furujama A, van Rosmalen BV, de Graaf JJ, et al (2021) Systematic review on percutaneous aspiration and sclerotherapy versus surgery in symptomatic simple hepatic cysts. *HPB (Oxford)* 23: 11–24
18. Gomez, A, Wisneski AD, Luu HY, et al (2021) Contemporary management of hepatic cyst disease: Techniques and outcomes at a tertiary hepatobiliary center. *J Gastrointest Surg* 25: 77–84
19. Lantinga MA, Geudens A, Gevers TJG, Drenth JPH (2015) Systematic review: the management of hepatic cyst infection. *Aliment Pharmacol Ther* 253–261
20. Marion Y, Brevartt C, Plard L, Chiche L (2013) Hemorrhagic liver cyst rupture: an unusual life-threatening complication of hepatic cyst and literature review. *Ann Hepatol* 12: 336–339
21. Giuliani F, Acapito FD, Vellone M, et al (2003) Risk for laparoscopic fenestration of liver cysts. *Surg Endosc* 17: 1735–1738