

**Literaturverzeichnis zum Titelthema „Neu in der Interventionellen Radiologie“
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1. Leitlinienprogramm Onkologie: Diagnostik und Therapie des Hepatozellulären Karzinoms und biliärer Karziome, Langversion 2.0, 2021, AWMF Registernummer: 032/053OL, <https://www.leitlinienprogramm-onkologie.de/leitlinien/hcc-und-biliaere-karzinome/>, D.K. Deutsche Krebsgesellschaft, AWMF, Editor. 2021.
2. Bale, R. Ablation und Embolisation von Lebertumoren. in RöFo-Fortschritte auf dem Gebiet der Röntgenstrahlen und der bildgebenden Verfahren. 2014.
3. Kwak, D.H., et al., Hybrid CT-angiography (Angio-CT) for combined CT and fluoroscopic procedures in interventional radiology enhances utilization. Abdominal Radiology, 2022. 47(8): p. 2704-2711.
4. Vennarecci, G., et al., The ALPPS procedure for hepatocellular carcinoma. Eur J Surg Oncol, 2014. 40(8): p. 982-8.
5. Vennarecci, G., et al., The ALPPS procedure: a surgical option for hepatocellular carcinoma with major vascular invasion. World J Surg, 2014. 38(6): p. 1498-503.
6. Schadde, E., et al., Prediction of Mortality After ALPPS Stage-1: An Analysis of 320 Patients From the International ALPPS Registry. Ann Surg, 2015. 262(5): p. 780-5; discussion 785-6.
7. Steffani, M., et al., softALPPS - A novel, individual procedure for patients with advanced liver tumors. HPB (Oxford), 2022. 24(8): p. 1362-1364.
8. Bijlsma, J.W., F. Berenbaum, and F.P. Lafeber, Osteoarthritis: an update with relevance for clinical practice. The Lancet, 2011. 377(9783): p. 2115-2126.
9. Sellam, J. and F. Berenbaum, The role of synovitis in pathophysiology and clinical symptoms of osteoarthritis. Nature Reviews Rheumatology, 2010. 6(11): p. 625-635.
10. Walsh, D.A., et al., Angiogenesis and nerve growth factor at the osteochondral junction in rheumatoid arthritis and osteoarthritis. Rheumatology, 2010. 49(10): p. 1852-1861.
11. Shibuya, M., et al., Intra-arterial Infusion of Temporary Embolic Material in a Patient with Plantar Fasciitis: A Case Report. CardioVascular and Interventional Radiology, 2021. 44(11): p. 1823-1826.
12. Okuno, Y., et al., Clinical Outcomes of Transcatheter Arterial Embolization for Adhesive Capsulitis Resistant to Conservative Treatment. J Vasc Interv Radiol, 2017. 28(2): p. 161-167.e1.
13. Iwamoto, W., et al., Transcatheter arterial embolization of abnormal vessels as a treatment for lateral epicondylitis refractory to conservative treatment: a pilot study with a 2-year follow-up. J Shoulder Elbow Surg, 2017. 26(8): p. 1335-1341.
14. Van Herzele, I., et al., Cognitive training improves clinically relevant outcomes during simulated endovascular procedures. J Vasc Surg, 2008. 48(5): p. 1223-30, 1230.e1.
15. Stoehr, F., et al., Endovascular simulation training: a tool to increase enthusiasm for interventional radiology among medical students. Eur Radiol, 2020. 30(8): p. 4656-4663.