

## Publikationen

1. Hoheisel G, **Moche M**, Borte G, Bilek K, Schauer J, Engelmann L. Surfactantgabe und seitengetrennte Überdruckbeatmung bei akutem Lungenversagen und Atelektase nach septischem Abort. *Kasuistik. Pneumologie*. 1997, 51:270-3.
2. **Moche M**, Busse H, Dannenberg C, Schulz T, Schmitgen A, Trantakis C, Winkler D, Schmidt F, Kahn T. Fusion von MRT-, fMRT- und intraoperativen MRT-Daten. Methode und klinische Bedeutung am Beispiel neurochirurgischer Interventionen; *Radiologe* 2001, 41:993-1000.
3. Trantakis C, Winkler D, **Moche M**, Strauss G, Kahn T, Meixensberger J. Intraoperative Bildgebung in der assistierten Neurochirurgie. *Ärzteblatt Sachsen* 2002, 1;30-31.
4. Kahn T, Schultz T, **Moche M**, Prothmann S, Scheider JP. Klinischer Einsatz der interventionellen MRT. *Z Med Phys* 2003, 13: 151-6.
5. **Moche M**, Schmitgen A, Schneider JP, Bublat M, Schulz T, Voerker C, Trantakis C, Bennek J, Kahn T, Busse H. Erste klinische Erfahrungen mit einer erweiterten Eingriffsplanung und Navigation am interventionellen MRT. *Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr*. 2004, 176:1013-20.
6. **Moche M**, Hui DS, Huse K, Chan KS, Choy DK, Scholz GH, Gosse H, Winkler J, Schauer J, Sack U, Hoheisel G. Matrix Metalloproteinasen und deren Inhibitoren in malignen Pleuraergüssen. *Pneumologie*. 2005, 59:523-8.
7. Pretzsch M, Scholz R, **Moche M**, Thomas M, Tannapfel A, von Salis-Soglio G. Muskuloskeletale Biopsien im offenen 0,5-T-Kernspintomographen - Kritische Ergebnisanalyse *Z Orthop Grenzgeb*. 2005, 143: 365-74.
8. Busse H, Schmitgen A, Trantakis C, Schober R, Kahn T, **Moche M**. Advanced approach for intraoperative MRI guidance and potential benefit for neurosurgical applications. *J Magn Reson Imaging* 2006, 24:140-51.
9. **Moche M**, Busse H, Zajonz D, Trampel R, Kahn T. Preliminary clinical experience with liver and bone biopsies guided by a robotic assistance system in a closed-bore 1.5T MR scanner. *ISMRM 15th Scientific Meeting*. 2007: 1870.
10. Fasshauer M, Lincke T, Witzigmann H, Kluge R, Tannapfel A, **Moche M**, Buchfelder M, Petersenn S, Kratzsch J, Paschke R, Koch CA. Ectopic Cushing' syndrome caused by a neuroendocrine carcinoma of the mesentery. *BMC Cancer* 2006, 6:108.
11. Busse H, Trampel R, Gründer W, **Moche M**, Kahn T. Method for Automatic Localization of MR-Visible Markers using Morphological Image Processing and Conventional Pulse Sequences: Feasibility for Image-Guided Procedures. *J Magn Reson Imaging*. 2007, 26:1087-96.
12. **Moche M**, Busse H, Trampel R, Kahn T. Navigation Concepts for MR-image guided Interventions. *J Magn Reson Imaging*. 2008, 27:276-91.
13. Busse H, Thomas M, Seiwerts M, Busse MW, **Moche M**, Kahn T. In Vivo Glenohumeral Analysis using 3D MRI Models and a Flexible Software Tool: Feasibility and Precision. *J Magn Reson Imaging*. 2008, 27: 162-70.
14. Busse H, Garnov N, Thörmer G, Zajonz D, Gründer W, Kahn T, **Moche M**. Flexible add-on solution for MR image-guided interventions in a closed-bore scanner environment. *Magn Reson Med*. 2010, 64:922-8.
15. **Moche M**, Zajonz D, Kahn T, Busse H. MRI-guided procedures in various regions of the body using a robotic assistance system in a closed-bore scanner: preliminary clinical experience and limitations. *J Magn Reson Imaging*. 2010, 31:964-74.
16. Richter O, Schneider R, **Moche M**, Rohm S, Fellmer P, Jonas, S. A pulsating Buttock mass as a rare Presentation of a persistent sciatic artery. *Eur J Vasc Endovasc Surg*. 2010, 20, 4-7.
17. Quante M, Benckert C, Thelen A, Uhlmann D, Bartels M, **Moche M**, Dollinger M, Wittekind C, Jonas S. Liver transplantation to treat suspected hepatocellular carcinoma in iron-free foci in congenital hemochromatosis: case report. *Transplant Proc*. 2011, 43:2066-9.

18. Busse H, Kahn T, **Moche M**. Navigation concepts for magnetic resonance imaging-guided musculoskeletal interventions. *Top Magn Reson Imaging*. 2011, 22:179-88.
19. Kainz B, Portugaller RH, Seider D, **Moche M**, Stiegler P and Schmalstieg D: Volume visualization in the clinical practice. *MICCAI*. 2011, 48-56.
20. Fuchs J, Stumpp P, **Moche M**. [Posttraumatic high flow priapism: successful treatment with superselective embolization]. *Rofo*. 2012, 184:147-8.
21. Garnov N, Thormer G, Trampel R, Grunder W, Kahn T, **Moche M**, Busse H. Suitability of miniature inductively coupled RF coils as MR-visible markers for clinical purposes. *Med Phys*. 2011, 38:6327-35.
22. Kainz B, Portugaller RH, Seider D, **Moche M**, Stiegler P, Schmalstieg D: Volume Visualization in the Clinical Practice. *MICCAI*. 2011, 74-84.
23. Thörmer G, Otto J, Reiss-Zimmermann M, Seiwerts M, **Moche M**, Garnov N, Franz T, Do M, Stolzenburg JU, Horn LC, Kahn T, Busse H. Diagnostic value of ADC in patients with prostate cancer: influence of the choice of b values. *Eur Radiol*. 2012, 22:1820-8.
24. Kerbl B, Voglreiter P, Khlebnikov R, Schmalstieg D, Seider D, **Moche M**, Stiegler P, Portugaller RH, Kainz B: Intervention Planning of Hepatocellular Carcinoma Radio-Frequency Ablations. *MICCAI*. 2012, 9-16.
25. Thörmer G, Garnov N, **Moche M**, Haase J, Kahn T, Busse H. Simultaneous 3D localization of multiple MR-visible markers in fully reconstructed MR images: proof-of-concept for subsecond position tracking. *Magn Reson Imaging*. 2012, 30:371-81.
26. Hau HM, Bartels M, Tautenhahn HM, Morgul MH, Fellmer P, Ho-Thi P, Benckert C, Uhlmann D, **Moche M**, Thelen A, Schmelzle M, Jonas S. Renal autotransplantation-a possibility in the treatment of complex renal vascular diseases and ureteric injuries. *Ann Transplant*. 2012, 17:21-7.
27. Zajonz D, **Moche M**, Tiepold S, von Salis-Soglio G, Pretzsch M. [Acute hip pseudoparalysis with calcific tendinitis at the insertion of the psoas muscle. Case report and first description of an atypical location]. *Z Rheumatol*. 2013, 72:178-83.
28. Thörmer G, Reiss-Zimmermann M, Otto J, Hoffmann KT, **Moche M**, Garnov N, Kahn T, Busse H. Novel technique for MR elastography of the prostate using a modified standard endorectal coil as actuator. *J Magn Reson Imaging*. 2013, 37:1480-5.
29. Thelen A, Benckert C, Tautenhahn HM, Hau HM, Bartels M, Linnemann J, Bertolini J, **Moche M**, Wittekind C, Jonas S. Liver resection for hepatocellular carcinoma in patients without cirrhosis. *Br J Surg*. 2013, 100:130-7.
30. Krenzien F, Matia I, Wiltberger G, Hau HM, Freitas B, **Moche M**, Schmelzle M, Jonas S, Fellmer PT. Outcome after open surgery repair in endovascular-suitable patients with ruptured abdominal aortic aneurysms. *Vasa*. 2013, 42:442-8.
31. Otto J, Thörmer G, Seiwerts M, Fuchs J, Garnov N, Franz T, Horn LC, Do MH, Stolzenburg JU, Kahn T, **Moche M**, Busse H. Value of Endorectal Magnetic Resonance Imaging at 3T for the Local Staging of Prostate Cancer. *Rofo*. 2014, 186:795-802.
32. Thörmer G, Otto J, Horn LC, Garnov N, Do M, Franz T, Stolzenburg JU, **Moche M**, Kahn T, Busse H. Non-invasive estimation of prostate cancer aggressiveness using diffusion-weighted MRI and 3D proton MR spectroscopy at 3.0T. *Acta Radiol*. 2015, 56:121-8.
33. Kainz B, Voglreiter P, Sereinigg M, Wiederstein-Grasser I, Mayrhauser U, Kostenbauer S, Pollari M, Khlebnikov R, Seise M, Alhonnoro T, Häme Y, Seider D, Flanagan R, Bost C, Muehl J, O'Neill D, Peng T, Payne FJ, Rueckert D, Schmalstieg D, **Moche M**, Kolesnik M, Stiegler P, Portugaller RH: High-resolution contrast enhanced multi-phase hepatic Computed Tomography data from a porcine Radio-Frequency Ablation study. *IEEE 11th International Symposium on Biomedical Imaging (ISBI) 2014*, 81-84.

34. Atanasov G, Schmelzle M, Thelen A, Wiltberger G, Hau HM, Krenzien F, Petersen TO, **Moche M**, Jonas S. Selective hypertrophy of the lobus caudatus as a novel approach enabling extended right hepatectomy in the presence of a non-perfused left lateral liver lobe. *Clin J Gastroenterol*. 2014, 7:370-375.
35. Zajonz D, Franke AC, von der Höh N, Voelker A, **Moche M**, Gulow J, Heyde CE. Is the radiographic subsidence of stand-alone cages associated with adverse clinical outcomes after cervical spine fusion? An observational cohort study with 2-year follow-up outcome scoring. *Patient Saf Surg*. 2014, 8:43.
36. Wiltberger G, Schmelzle M, Tautenhahn HM, Krenzien F, Atanasov G, Hau HM, **Moche M**, Jonas S. Alternative treatment of symptomatic pancreatic fistula. *J Surg Res*. 2015, 196:82-9.
37. Zajonz D, Köhler L, Pretzsch M, Lingscheidt T, **Moche M**, Heyde CE, Scholz R. Operative Therapie der Tibialis-anterior-Sehnenruptur. *Orthopade* 2015, 44:303-13.
38. Kos B, Voigt P, Miklavcic, **Moche M**. Careful treatment planning enables safe ablation of liver tumors adjacent to major blood vessels by percutaneous irreversible electroporation (IRE). *Radiol Oncol* 2015, 21;49:234-41
39. Busse H, Riedel T, Garnov N, Thörmer G, Kahn T, **Moche M**. Targeting Accuracy, Procedure Times and User Experience of 240 experimental MRI Biopsies Guided by a Clinical Add-On Navigation System. *PLoS One*. 2015, 29; 10.
40. Egger J, Busse B, Brandmaier P, Seider D, Gawlitza M, Strocka S, Voglreiter P, Dokter M, Hofmann M, Kainz B, Hann A, Chen X, Alhonnoro T, Pollari M, Schmalstieg D, **Moche M**. Interactive Volumetry of Liver Ablation Zones. *Nature Scientific Reports*. 2015, 20;5:15373.
41. Hau HM, Atanasov G, Tautenhahn HM, Ascherl R, Wiltberger G, Schoenberg MB, Morgül MH, Uhlmann D, **Moche M**, Fuchs J, Schmelzle M, Bartels M. The value of liver resection for focal nodular hyperplasia: resection yes or no? *Eur J Med Res*. 2015, 22;20:86
42. Stadlbauer V, Lang-Olip I, Leber B, Mayrhauser U, Koestenbauer S, Tawdrous M, **Moche M**, Sereinigg M, Seider D, Iberer F, Wiederstein-Grasser I, Portugaller RH, Stiegler P. Immunohistochemical and radiological characterization of wound healing in porcine liver after radiofrequency ablation. *Histol Histopathol*. 2015, 11:11667.
43. Ghanem M, Zajonz D, Bollmann J, Geissler V, Prietzel T, **Moche M**, Roth A, Heyde CE, Josten C. Outcome of total knee replacement following explantation and cemented spacer therapy. *GMS Interdiscip Plast Reconstr Surg DGPW*. 2016
44. Zajonz D, Zieme A, Prietzel T, **Moche M**, Tiepoldt S, Roth A, Josten C, von Salis-Soglio GF, Heyde CE, Ghanem M. Periprosthetic joint infections in modular endoprostheses of the lower extremities: a retrospective observational study in 101 patients. *Patient Saf Surg*. 2016 Feb 9;10:6
45. **Moche M**, Heinig S, Garnov N, Fuchs J, Petersen TO, Seider D, Kahn T, Busse H. Navigated MRI-guided liver biopsies in a closed-bore scanner: experience in 52 patients. *Eur Radiol* 2015, Nov:[Epub ahead of print]
46. Fütterer JJ, **Moche M**, Busse H, Yakar D. In-Bore MR-Guided Biopsy Systems and Utility of PI-RADS. *Top Magn Reson Imaging*. 2016 Jun;25(3):119-23
47. Zajonz D, von der Höh N, **Moche M**, Lingscheidt T, Josten C, Heyde CE, Spiegl UJ. Necrosis with mummification of the foot in a 33-year-old man with anxiety disorder]. *Chirurg*. 2017 Mar 29. doi: 10.1007/s00104-017-0406-3.
48. Gawlitza J, Reiss-Zimmermann M, Thörmer G, Schaudinn A, Linder N, Garnov N, Horn LC, Minh DH, Ganzer R, Stolzenburg JU, Kahn T, **Moche M**, Busse H. Impact of the use of an endorectal coil for 3 T prostate MRI on image quality and cancer detection rate. *Sci Rep*. 2017 Feb 1;7:40640. doi: 10.1038/srep40640.
49. Zajonz D, Schumann E, Wojan M, **Moche M**, Heyde CE. Conservative treatment of congenital patellar dislocation *Orthopade*. 2017 Feb;46(2):186-191. doi: 10.1007/s00132-016-3362-6.

50. Mariappan P, Weir P, Flanagan R, Voglreiter P, Alhonnoro T, Pollari M, **Moche M**, Busse H, Futterer J, Portugaller HR, Sequeiros RB, Kolesnik M. Int J Comput Assist Radiol Surg. 2017 Jan;12(1):59-68. doi: 10.1007/s11548-016-1469-1. Epub 2016 Aug 18. Int J Comput Assist Radiol Surg. 2017 Jan;12(1):59-68. doi: 10.1007/s11548-016-1469-1
51. Petersen TO, Reinhardt M, Fuchs J, Gosch D, Surov A, Stumpp P, Kahn T, **Moche M**. Analysis of Patients' X-ray Exposure in 146 Percutaneous Radiologic Gastrostomies. Rofo. 2017 Sep;189(9):820-827. doi: 10.1055/s-0043-109690. Epub 2017
52. Busse H, Kahn T, **Moche M**. Techniques for Interventional MRI Guidance in Closed-Bore Systems. Top Magn Reson Imaging. 2018 Feb;27(1):9-18
53. Weir P, Ellerweg R, Payne S, Dominic R, Alhonnoro T, Voglreiter P, Mariappan P, Pollari M, Park CS, Voigt P, van Oostenbrugge T, Kalmar P, Futterer J, Stiegler P, Flanagan R, **Moche M**, Kolesnik M. Go-Smart: Open-Ended, Web-Based Modelling of Minimal Invasive Cancer treatments via a Clinical Domain Approach. CC BY 4.0 March 2020
54. Reinhardt M, Brandmaier P, Seider D, Kolesnik M, Jenniskens S, Sequeiros B, Eibisberger M, Voglreiter P, Flanagan R, Mariappan P, Busse H, **Moche M**. A prospective development study of software-guided radiofrequency ablation of primary and secondary liver tumors: Clinical intervention modelling, planning and proof for ablation cancer treatment (ClinicIMPACT) Contemp Clinical Trials Comm. 2017 Dec; 8: 25-32
55. Voglreiter P, Mariappan P, Pollari M, Flanagan P, Sequeiros RB, Portugaller R, Futterer J, Schmalstieg D, Kolesnik M, **Moche M**. RFA Guardian: Comprehensive Simulation of Radiofrequency Ablation Treatment of Liver Tumors. Sci Rep. 2018 Jan 15;8(1):787
56. Engelmann C, Schob S, Nonnenmacher I, Werlich L, Aehling N, Ullrich S, Kaiser T, Krohn , Herber A, Sucher R, Bartels M, Surov A, Hasenclever D, Kahn T, Seehofer D, **Moche M\***, Berg T\*. Loss of paraspinal muscle mass is a gender-specific consequence of cirrhosis that predicts complications and death. Aliment Pharmacol Ther. 2018 Dec;48(11-12):1271-1281.
57. Branzan D, Etz CD, **Moche M**, Von Aspern K, Staab H, Fuchs J, Then Bergh F, Scheinert D, Schmidt A. Ischemic Preconditioning of the Spinal Cord to Prevent Spinal Cord Ischemia during Endovascular Repair of Thoraco-Abdominal Aortic Aneurysm - First Clinical Experience. EuroIntervention. 2018 Jul 3. pii: EIJ-D-18-00200
58. Linder N, Schaudinn A, Petersen TO, Bailis N, Stumpp P, Horn LC, Stolzenburg JU, Kahn T, **Moche M**, Busse H. In-bore biopsies of the prostate assisted by a remote-controlled manipulator at 1.5 T. MAGMA. 2019 Oct;32(5):599-605. doi: 10.1007/s10334-019-00751-5.
59. Seider D, Reinhardt M, Zajonz D, Voigt P, Kahn T, **Moche M**. [Analysis of the quality of life of patients with osteoid osteoma before and after radiofrequency ablation treatment]. Chirurg. 2019 Oct;90(10):851-857. doi: 10.1007/s00104-019-0818-3
60. Bucher JN, Hollenbach M, Strocka S, Gaebelein G, **Moche M**, Kaiser T, Bartels M, Hoffmeister A. Segmental intrahepatic cholestasis as a technical complication of the transjugular intrahepatic porto-systemic shunt World J Gastroenterol. 2019 Nov 21; 25(43): 6430–6439.
61. Jonas S, Krenzien F, Atanasov G, Hau HM, Gawlitza M, **Moche M**, Wiltberger G, Pratschke J, Schmelzle M. Hilar en bloc resection for hilar cholangiocarcinoma in patients with limited liver capacities—preserving parts of liver segment 4 Eur Surg. 2018; 50(1): 22–29. Published online 2018 Jan 2. doi: 10.1007/s10353-017-0507-8
62. **Moche M**, Busse H, Futterer JJ, Hinestrosa CA, Seider D, Brandmaier P, Kolesnik M, Jenniskens S, Blanco Sequeiros R, Komar G, Pollari M, Eibisberger M, Portugaller HR, Voglreiter P, Flanagan R, Mariappan P, Reinhardt M. Clinical evaluation of in silico planning and real-time simulation of hepatic radiofrequency ablation (ClinicIMPACT Trial). Eur Radiol. 2020 Feb;30(2):934-942. doi: 10.1007/s00330-019-06411-5.
63. Kovács A, Bücken A, Grimm MO, Habermann CR, Katoh M, Massmann A, Mahnken AH, Meyer BC, **Moche**

- M**, Reimer P, Teichgräber U, Wacker FK Position Paper of the German Society for Interventional Radiology (DeGIR) on Prostatic Artery Embolization. DeGIR Science Steering Group and the DeGIR Board. Rofo. 2020 Jul
64. van Oostenbrugge TJ, Heidkamp J, **Moche M**, Weir P, Mariappan P, Flanigan R, Pollari M, Payne S, Kolesnik M, Jenniskens SFM, Fütterer J. Validation of a Web-Based Planning Tool for Percutaneous Cryoablation of Renal Tumors. *Cardiovasc Intervent Radiol*. 2020 Nov;43(11):1661-1670. doi: 10.1007/s00270-020-02634-y. Epub 2020 Sep 15.
  65. Pfeifle C, **Moche M**, Heyde CE. Extraction of an air gun projectile under angiologic safety procedure. A case report. *Interdisciplinary Neurosurgery* 2020, 20: 100673
  66. Giménez M, Gallix B, Costamagna G, Vauthey JN, **Moche M**, Wakabayashi G, Bale R, Swanström L, Fütterer J, Geller D, Verde JM, García Vazquez A, Boškoski I, Golse N, Müller-Stich B, Dallemagne B, Falkenberg M, Jonas S, Riediger C, Diana M, Kvarnström N, Odisio BC, Serra E, Overduin C, Palermo M, Mutter D, Perretta S, Pessaux P, Soler L, Hostettler A, Collins T, Cotin S, Kostrzewa M, Alzaga A, Smith M, Marescaux J. Definitions of Computer-Assisted Surgery and Intervention, Image-Guided Surgery and Intervention, Hybrid Operating Room, and Guidance Systems: Strasbourg International Consensus Study. *Ann Surg Open*. 2020 Nov 20;1(2)
  67. Branzan D, Etz C, **Moche M**, Staab H, von Aspern K, Scheinert D, Schmidt, A. Minimally Invasive Segmental Artery Occlusion Prior to Endovascular Repair of Thoraco-Abdominal Aortic Aneurysm to Reduce the Risk of Spinal Cord Injury. *Eur J Vasc Endovasc Surg* 58(6); Dec 2019
  68. Engelmann C, Schob S, Nonnenmacher I, Werlich L, Macnaughtan J, Hung A, Aehling N, Herber A, Surov A, Kaiser T, Jalan R, Seehofer D, **Moche M**, Berg T. SAT-033-Body fat composition determines outcome before and after liver transplantation in cirrhosis. 70(1); e640-641. *J Hep* 2019

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#### **Buchbeiträge**

1. Kansy K, Schmitgen A, Bublat M, Grunst G, Jungmann M, Wisskirchen P, **Moche M**, Strauss G, Trantakis C, Kahn T. A Multimodal Navigation System for iMRI. MICCAI 2001. Berlin: Springer, ISBN 3-540-42697-3, pp. 1157-1158
2. Strauss G, Trantakis C, **Moche M**, Winkler D, Fischer J, Meixensberger J, Bootz F. Operationsplanung chirurgischer Eingriffe an der Schädelbasis mit Hilfe semiautomatischer Segmentierung und chirurgisch-topographischer Algorithmen; Erkrankungen der Schädelbasis -Therapieoptimierung durch interdisziplinäres Management – Walter, G.F.; Brandis, A. (Hrsg.), Einhorn-Verlag 2002, 143, ISBN 3-88756-506-1
3. **Moche M**, Busse H. Radiologische Bildgebung. Chirurgie update 2009, med update GmbH
4. Busse H, **Moche M**, Seiwerth M, Schneider JP, Schmitgen A, Bootz F, Scholz R, Kahn T (2003), Intraoperative Bildverarbeitung zur Verbesserung MRT-gestützter Interventionen. Erweiterung auf nicht-neurochirurgische Anwendungen, in: Bildverarbeitung für die Medizin 2003, T. Wittenberg, P. Hastreiter, U. Hoppe, H. Handels, A. Horsch, H.-P. Meinzer (Hrsg.), Springer-Verlag, Heidelberg, 328-332, ISBN 3-540-00619-2
5. Busse H, **Moche M**. Navigation Techniques for MRI-Guided Interventions. *Interventional Magnetic Resonance Imaging 2012*, Springer - Verlag, Heidelberg, pp 53-77 ISBN 978-3-642-20706-8
6. Weiss S, Benckert J, Mössner J, **Moche M**. Interventionelle Behandlung von Lebertumoren. *ecomed*. 2013. Zeller, zur Hausen (Hrsg) Onkologie. ISBN 978-3-609-76300-237. Erg. Lfg. 5/14, VI-2
7. Egger J, Busse H, **Moche M**, Brandmaier P, Seider D, Gawlitza M, Strocka S, Garnov N, Fuchs J, Voigt P, Dazinger F, Voglreiter P, Dokter M, Hofmann M, Hann A, Freisleben B, Kahn K, Schmalstieg D. Semi-automatische Segmentierung von Schädigungszonen in post-interventionellen CT-Daten. *Bildverarbeitung in*

der Medizin. Informatik aktuell. Handels H, Deserno Th, Meinzer HP, Tolxdorff Th (Hrsg.), Springer-Verlag 2015, Heidelberg, 281-286, ISBN 978-662-46223-2

8. **Moche M.** Computertomographie, Magnetresonanztomographie und Interventionelle Radiologie. Interdisziplinäre Viszeralmedizin. Erckenbrecht, Jonas (Hrsg). ISBN 978-3-642-14300-7. Springer 2015, S56-66
9. **Moche M.** Stentangioplastie (Grundlagen). Angiologie interdisziplinär. Teichgräber, Scheinert. Springer 2017 (in press)