

PUBLIKATIONSLISTE GESAMT

I. Originalarbeiten

II. Falldarstellungen

III. Buchbeiträge

IV. Abstracts

Impact -Punkte 2011:

Erstautorenschaft	24.601
Seniorautorenschaft	19.759
<u>Koautorenschaft</u>	<u>73,521</u>

Gesamt : **117,881**

I. ORIGINALARBEITEN

1. ERSTAUTORENSCHAFT

1: Czermak BV, Akhan O, Hiemetzberger R, Zelger B, Vogel W, Jaschke W, Rieger M, Kim SY, Lim JH.

Echinococcosis of the liver.

Abdom Imaging. 2008 Mar-Apr;33(2):133-43. Review. PubMed PMID: 17912581.

2: Czermak BV, Fraedrich G, Perkmann R, Mallouhi A, Steingruber IE, Waldenberger P, Neuhauser B, Jung T, Jaschke WR.

Endovascular repair of thoracic aortic disease: what we have learned.

Curr Probl Diagn Radiol. 2004 Nov-Dec;33(6):269-82. Review. PubMed PMID: 15549052.

3: Czermak BV, Mallouhi A, Perkmann R, Steingruber IE, Waldenberger P, Neuhauser B, Fraedrich G, Jung T, Jaschke WR.

Serial CT volume and thrombus length measurements after endovascular repair of Stanford type B aortic dissection.

J Endovasc Ther. 2004 Feb;11(1):1-12. PubMed PMID: 14748634.

4: Czermak BV, Waldenberger P, Perkmann R, Rieger M, Steingruber IE, Mallouhi A, Fraedrich G, Jaschke WR.

Placement of endovascular stent-grafts for emergency treatment of acute disease of the descending thoracic aorta.

AJR Am J Roentgenol. 2002 Aug;179(2):337-45. PubMed PMID: 12130430.

5: Czermak BV, Unsinn KM, Gotwald T, Niehoff AA, Freund MC, Waldenberger P, Vogel W, Jaschke WR.

Echinococcus granulosus revisited: radiologic patterns seen in pediatric and adult patients.

AJR Am J Roentgenol. 2001 Nov;177(5):1051-6. PubMed PMID: 11641167.

6: Czermak BV, Fraedrich G, Schocke MF, Steingruber IE, Waldenberger P, Perkmann R, Rieger M, Jaschke WR.

Serial CT volume measurements after endovascular aortic aneurysm repair.

J Endovasc Ther. 2001 Aug;8(4):380-9. PubMed PMID: 11552730

7: Czermak BV, Unsinn KM, Gotwald T, Waldenberger P, Freund MC, Bale RJ, Vogel W, Jaschke WR.

Echinococcus multilocularis revisited.

AJR Am J Roentgenol. 2001 May;176(5):1207-12. PubMed PMID: 11312183.

8: Czermak BV, Waldenberger P, Fraedrich G, Dessel AH, Roberts KE, Bale RJ, Perkmann R, Jaschke WR.

Treatment of Stanford type B aortic dissection with stent-grafts: preliminary results.

Radiology. 2000 Nov;217(2):544-50. PubMed PMID: 11058658.

9: Czermak B, Knoflach A, Ofner D, Klima G, Margreiter R.

Permanent tracheostomy in rats

Z Exp Chir Transplant Kunstliche Organe. 1990; 23(4):241-3.

2. SENIORTAUTORENSCHAFT

1: Chemelli-Steingruber I, Chemelli A, Strasak A, Hugl B, Hiemetzberger R, Jaschke W, Glodny B, Czermak BV.
Endovascular repair or medical treatment of acute type B aortic dissection? A comparison.
Eur J Radiol. 2010 Jan;73(1):175-80. Epub 2008 Nov 8. PubMed PMID: 18996662.

2: Chemelli-Steingruber IE, Chemelli A, Strasak A, Hugl B, Hiemetzberger R, Czermak BV.
Evaluation of volumetric measurements in patients with acute type B aortic dissection--thoracic endovascular aortic repair (TEVAR) vs conservative.
J Vasc Surg. 2009 Jan;49(1):20-8. Epub 2008 Nov 4. PubMed PMID: 18986789.

3: Steingruber IE, Chemelli A, Glodny B, Hugl B, Bonatti J, Hiemetzberger R, Jaschke W, Czermak BV.
Endovascular repair of acute type B aortic dissection: midterm results.
J Endovasc Ther. 2008 Apr;15(2):150-60. PubMed PMID: 1842627

4: Steingruber IE, Neuhauser B, Seiler R, Greiner A, Chemelli A, Kopf H, Walch C, Waldenberger P, Jaschke W, Czermak B.
Technical and clinical success of infrarenal endovascular abdominal aortic aneurysm repair: A 10-year single-center experience.
Eur J Radiol. 2006 Sep;59(3):384-92. Epub 2006 May 11. PubMed PMID: 16690239.

5: Kiss E, Keusch G, Zanetti M, Jung T, Schwarz A, Schocke M, Jaschke W, Czermak BV.
Dialysis-related amyloidosis revisited.
AJR Am J Roentgenol. 2005 Dec;185(6):1460-7. Review. PubMed PMID: 16303998.

6: Neuhauser B, Perkmann R, Greiner A, Steingruber I, Tauscher T, Jaschke W, Fraedrich G, Czermak BV.
Mid-term results after endovascular repair of the atherosclerotic descending thoracic aortic aneurysm.
Eur J Vasc Endovasc Surg. 2004 Aug;28(2):146-53. PubMed PMID: 15234695.

4. KOAUTORENSCHAFT in einer int. Multicenterstudie

1: Hausleiter J, Martinoff S, Hadamitzky M, Martuscelli E, Pschierer I, Feuchtner GM, Catalán-Sanz P, Czermak B, Meyer TS, Hein F, Bischoff B, Kuse M, Schömig A, Achenbach S. Image quality and radiation exposure with a low tube voltage protocol for coronary CT angiography results of the PROTECTION II Trial. JACC Cardiovasc Imaging. 2010 Nov;3(11):1113-23. PubMed PMID: 21070998.

3. ZWEITAUTORENSCHAFT

1: Rieger M, Czermak B, El Attal R, Sumann G, Jaschke W, Freund M. Initial clinical experience with a 64-MDCT whole-body scanner in an emergency department: better time management and diagnostic quality? J Trauma. 2009 Mar;66(3):648-57. PubMed PMID: 19276733.

2: Steingruber IE, Czermak BV, Chemelli A, Glodny B, Bonatti J, Jaschke W, Waldenberger P, Rieger M, Neuhauser B. Placement of endovascular stent-grafts for emergency repair of acute traumatic aortic rupture: a single-centre experience. Eur Radiol. 2007 Jul;17(7):1727-37. Epub 2006 Nov 18. PubMed PMID: 17115167.

3: Steingruber IE, Czermak BV, Chemelli A, Glodny B, Bonatti J, Jaschke W, Waldenberger P, Rieger M, Neuhauser B. Placement of endovascular stent-grafts for emergency repair of acute traumatic aortic rupture: a single-centre experience. Eur Radiol. 2007 Jul;17(7):1727-37. Epub 2006 Nov 18. PubMed PMID: 17115167.

4: Neuhauser B, Czermak BV, Fish J, Perkmann R, Jaschke W, Chemelli A, Fraedrich G. Type A dissection following endovascular thoracic aortic stent-graft repair. J Endovasc Ther. 2005 Feb;12(1):74-81. PubMed PMID: 15701040.

5: Neuhauser B, Czermak B, Jaschke W, Waldenberger P, Fraedrich G, Perkmann R. Stent-graft repair for acute traumatic thoracic aortic rupture. Am Surg. 2004 Dec;70(12):1039-44. PubMed PMID: 15663041.

4. KOAUTORENSCHAFT

1: Chemelli AP, Wiedermann F, Klocker J, Falkensammer J, Strasak A, Czermak BV, Waldenberger P, Chemelli-Steinguber IE. Endovascular management of inadvertent subclavian artery catheterization during subclavian vein cannulation. J Vasc Interv Radiol. 2010 Apr;21(4):470-6. Epub 2010 Feb 20. PubMed PMID: 20171903.

2: Catalano OA, Sahani DV, Forcione DG, Czermak B, Liu CH, Soricelli A, Arellano RS, Muller PR, Hahn PF. Biliary infections: spectrum of imaging findings and management. Radiographics. 2009 Nov;29(7):2059-80. PubMed PMID: 19926762.

3: Bale RJ, Laimer I, Martin A, Schlager A, Mayr C, Rieger M, Czermak BV, Kovacs P, Widmann G. Frameless stereotactic cannulation of the foramen ovale for ablative treatment of trigeminal neuralgia. Neurosurgery. 2006 Oct;59. PubMed PMID: 17041509.

4: Unsinn KM, Koenigsrainer A, Rieger M, Czermak BV, Ellemunter H, Margreiter R, Jaschke WR, Freund MC. Spectrum of imaging findings after intestinal, liver-intestinal, or multivisceral transplantation: part 2, posttransplantation complications. AJR Am J Roentgenol. 2004 Nov;183(5):1285-91. PubMed PMID: 15505292.

5: Unsinn KM, Koenigsrainer A, Rieger M, Czermak BV, Ellemunter H, Margreiter R, Jaschke WR, Freund MC. Spectrum of imaging findings after intestinal, liver-intestinal, or multivisceral transplantation: part 1, posttransplantation anatomy. AJR Am J Roentgenol. 2004 Nov;183(5):1275-83. PubMed PMID: 15505291.

6: Schocke MF, Seppi K, Esterhammer R, Kremser C, Mair KJ, Czermak BV, Jaschke W, Poewe W, Wenning GK. Trace of diffusion tensor differentiates the Parkinson variant of multiple system atrophy and Parkinson's disease. Neuroimage. 2004 Apr;21(4):1443-51. PubMed PMID: 15050569.

7: Steingruber IE, Mallouhi A, Czermak BV, Waldenberger P, Gassner E, Offner F, Chemelli A, Koenigsrainer A, Vogel W, Jaschke WR. Pretransplantation evaluation of the cirrhotic liver with explantation correlation: accuracy of CT arteriography and digital subtraction hepatic angiography in revealing hepatocellular carcinoma.

AJR Am J Roentgenol. 2003 Jul;181(1):99-108. PubMed PMID: 12818838.

8: Mallouhi A, Rieger M, Czermak B, Freund MC, Waldenberger P, Jaschke WR.

Volume-rendered multidetector CT angiography: noninvasive follow-up of patients treated with renal artery stents.

AJR Am J Roentgenol. 2003 Jan;180(1):233-9. PubMed PMID: 12490511.

9: Bale RJ, Lottersberger C, Vogele M, Prassl A, Czermak B, Dessl A, Sweeney RA, Waldenberger P, Jaschke W.

A novel vacuum device for extremity immobilisation during digital angiography: preliminary clinical experiences.

Eur Radiol. 2002 Dec;12(12):2890-4. Epub 2002 Aug 1. PubMed PMID: 12439566.

10: Steingruber IE, Wolf C, Gruber H, Gabriel M, Czermak BV, Mallouhi A, Jaschke W.

Stress fractures in athletes. Radiologe. 2002 Oct;42(10):771-7.

German. PubMed PMID: 12402105.

11: Rieger M, Sparr H, Esterhammer R, Fink C, Bale R, Czermak B, Jaschke W.

Modern CT diagnosis of acute thoracic and abdominal trauma.

Anaesthesist. 2002 Oct;51(10):835-42. Review. German. PubMed PMID: 12395175.

12: Rieger M, Sparr H, Esterhammer R, Fink C, Bale R, Czermak B, Jaschke W.

Modern CT diagnosis of acute thoracic and abdominal trauma.

Radiologe. 2002 Jul;42(7):556-63. German. PubMed PMID: 12242945.

13: Mallouhi A, Schocke M, Judmaier W, Wolf C, Dessl A, Czermak BV, Waldenberger P, Jaschke WR.

3D MR angiography of renal arteries: comparison of volume rendering and maximum intensity projection algorithms.

Radiology. 2002 May;223(2):509-16. PubMed PMID: 11997561.

14: Steingruber IE, Bodner G, Czermak B, Hochleitner B, Jaschke W.

Color-coded doppler sonographic demonstration of intrahepatic venous collaterals in Budd-Chiari syndrome.

Ultraschall Med. 2001 Feb;22(1):55-9. German. PubMed PMID: 11253557.

15: Pillwein K, Chiba P, Knoflach A, Czermak B, Schuchter K, Gersdorf E, Ausserer B, Murr C, Goebel R, Stockhammer G. et al.

Purine metabolism of human glioblastoma in vivo.

Cancer Res. 1990 Mar 1;50(5):1576-9.

16: Pillwein K, Schuchter K, Rössmann G, Gharehbaghi K, Knoflach A, Czermak B, Jayaram HN, Szalay SM, Szekeres T, Chiba

P.Cytotoxicity, differentiating activity and metabolism of tiazofurin in human neuroblastoma cells.
Int J Cancer. 1993 Aug 19;55(1):92-5.

II. FALLDARSTELLUNGEN

1: Czermak B, Springer P, Jaschke W.
Pneumatois cystoides coli.
Rofo. 1999 Sep;171(3):264-5. German. PubMed PMID: 10520342.

2: Waldenberger P, Fraedrich G, Mallouhi A, Jaschke WR, Perkmann R, Jung T, Czermak BV. Emergency endovascular treatment of traumatic aortic arch rupture with multiple arch vessel involvement.
J Endovasc Ther. 2003 Aug;10(4):728-32. PubMed PMID: 14533971.

3: Steingruber I, Bach CM, Czermak B, Nogler M, Wimmer C.
Infection of a total hip arthroplasty with *Prevotella loeschii*.
Clin Orthop Relat Res. 2004 Jan;(418):222-4. PubMed PMID: 15043121.

III. Buchbeiträge, Proceedings

1. Czermak BV et al. Treatment of Stanford Type B Aortic Dissection with Stent-Grafts: Preliminary Results; Year Book of Diagnostic Radiology, Mosby -Year Book, 2001

2. Czermak BV et al. Treatment of Stanford Type B Aortic Dissection with Stent-Grafts: Preliminary Results; Year Book of Vascular Surgery, Mosby -Year Book, 2002
3. Fraedrich G, Czermak B, Waldenberger P, Perkmann R, Tauscher T, Jaschke W (2000): Endoluminal repair of dissecting aortic aneurysms (DAA). In: Horsch S, Selter W (eds). Endovascular Procedures in Vascular Surgery. Steinkopff-Verlag Darmstadt, pp.
4. Kostron H, Czermak B, Knoflach A, Schuchter K, Sperl W, Chiba P, Pillwein K (1999): The effect of the calcium entry blocker nimodipine on the metabolism of nucleic acids in rat brain ischemia. In: Brain Edema. D.M. Long, Raven Press, New York, pp 456-460.
5. Pillwein K, Knoflach A, Czermak B, Murr C, Ausserer B, Sperl W, Stockhammer G, Maier W, Kostron H. Purine metabolism and energy change in human glioblastomas. 1989; P. Am. Ass. Cancer Res., 30, 228

IV. Abstracts

1. Czermak B, Staubli A, Allgayer B (1998): MRT von kortiko-spongiösen Transplantaten; Rofo Fortschr Geb Röntgenstr Neuen Bildgeb Verfahr 168 (I):18
2. Czermak B, Fraedrich G, Roberts K, Dessl A, Maas M, Jaschke W (2000): Changing of aneurysmal volume after endovascular grafting; Eur Radiol 10 (I):133
3. Czermak B, Bale R, Steingruber I, Waldenberger P, Fraedrich G, Jaschke W (2000): Stent-graft migration after endoluminal repair of abdominal aortic aneurysms; Eur Radiol 10 (I):235
4. Czermak B, Waldenberger P, Jaschke WR, Fraedrich G, Roberts K (2000): Volumetric change of the excluded aneurysmal sac after endoluminal repair of infrarenal aortic aneurysms; Radiology 214 (3):92
5. Czermak BV, Bale RJ, Steingruber I, Waldenberger P, Fraedrich G, Jaschke W (2000): Stent-Graft Migration nach endoluminaler Therapie infrarenaler Aortenaneurysmen in Relation zum Volumen des aushrombosierten Aneurysmasackes; Rofo Fortschr Röntgenstr Neuen Bildgeb Verfahr 172 (I):138
6. Czermak BV, Waldenberger P, Steingruber I, Seiler R, Fraedrich G, Jaschke W (2000): Emergical endovascular treatment of thoracic and abdominal aortic disease; J Vasc Interv Radiol 23 (1):98

7. Czermak BV, Waldenberger P, Roberts K, Dessl A, Fraedrich G, Jaschke W (2000): Endovascular repair of short and long term complications after endovascular treatment of abdominal or thoracic aortic disease; J Vasc Interv Radiol 23 (1):129
8. Czermak BV, Bale RJ, Steingruber IE, Waldenberger P, Seiler R, Fraedrich G, Jaschke W (2000): Stent-graft migration after endoluminal repair of abdominal aortic aneurysm in correlation to the volumetric change of the thrombosed aneurysmal sac; J Vasc Interv Radiol 23 (1):13
9. Czermak B, Waldenberger P, Bale R, Steingruber I, Seiler R, Fraedrich G, Jaschke W (2000): Stent Migration nach endovaskulärer Therapie von AAA in Korrelation zur Volumensänderung des austhrombosierten Aneurysmasackes; Acta Chir. Austriaca 32, 169:14
10. Czermak BV, Bale RJ, Steingruber IE, Waldenberger P, Seiler R, Jaschke WR (2000): Stent-graft migration after endoluminal repair of abdominal aortic aneurysm in correlation to the volumetric change of the thrombosed aneurysmal sac; Radiology 217 (P):137
11. Czermak BV, Waldenberger P, Roberts KE, Steingruber IE, Fraedrich G, Jaschke WR (2000): Emergical endovascular treatment of thoracic and abdominal aortic disease; Radiology 217 (P):137
12. Czermak BV, Waldenberger P, Perkmann R, Fraedrich G, Jaschke WR, Mallouhi A (2001): Treatment of thoracic Stanford type B aortic dissection with stent grafts: intermediate-term results; J Vasc Interv Radiol 24 (1):195.
13. Czermak BV, Perkmann R, Rieger M, Maas M, Mallouhi A, Jaschke WR (2001): 3D - Imaging of the stent-graft after endovascular repair of aortic diseases; Radiology 221 (P):262
14. Czermak BV, Perkmann R, Rieger M, Steingruber IE, Fraedrich G, Jaschke W (2001): Transsubclavian fixation of aortic tube stent-grafts for the treatment of thoracic aortic diseases. Radiology 221 (P):321
15. Czermak BV, Perkmann R, Steingruber IE, Fraedrich G, Waldenberger P, Jung T, Jaschke WR (2003): Therapy of dissection Stanford type B - Conservative versus interventional / surgical management. Swiss Medical Forum 13 (Sup):7
16. Czermak BV, Mallouhi A, Perkmann R, Steingruber IE, Jung T, Fraedrich G, Jaschke WR (2003): Mid term follow-up in patients treated for acute dissections Stanford type B by means of endovascular repair. J Vasc Interv Radiol 35.1.5:154; CIRSE, Antalya 2003
17. Czermak BV, Mallouhi A, Perkmann R, Rieger M, Jung T, Fraedrich G, Jaschke WR (2003): Stanford type B aortic dissections: conservative versus interventional/surgical management. J Vasc Interv Radiol 35.1.4:154; CIRSE, Antalya 2003

18. Czermak BV, Mallouhi A, Steingruber IE, Jung T, Neuhauser B, Fraedrich G, Jaschke WR (2003): 3D imaging after endovascular repair of thoracic aortic disease using archived CT datasets. *J Vasc Interv Radiol* 35.1.8:155; CIRSE Antalya, 2003
19. Czermak BV, Mallouhi A, Steingruber IE, Fraedrich G, Jung T, Jaschke WR (2003): Mid-term follow-up in patients treated for complicated dissections Stanford type B by means of endovascular repair. *Radiology* : 243; RSNA, Chicago 2003
20. Czermak BV, Rieger M, Mallouhi A, Fraedrich G, Jung T, Jaschke WR (2003): The value of postprocessing of CT data in the follow-up of patients after endovascular stent-graft placement for aortic disease. *Radiology* : 243; RSNA, Chicago 2003
21. Czermak BV, Neuhauser B, Fraedrich G, Waldenberger P, Steingruber IE, Mallouhi A, Jaschke WR (2004): Stent-graft repair for traumatic aortic injury. *J Vasc Interv Radiology*, CIRSE Barcelona 2004
22. Czermak BV, Neuhauser B, Fraedrich G, Rieger M, Waldenberger P, Seiler R, Jaschke WR (2004): Medium-term results after endovascular repair of atherosclerotic descending thoracic aortic aneurysms. *J Vasc Interv Radiology*, CIRSE Barcelona 2004
23. Czermak BV, Neuhauser B, Fraedrich G, Rieger M, Mallouhi A, Jaschke WR (2004): Mid- and long-term outcome after endovascular repair of acute and chronic traumatic thoracic aortic rupture. *Radiology*; RSNA, Chicago 2004
24. Czermak BV, Neuhauser B, Fraedrich G, Rieger M, Steingruber IE, Waldenberger P, Jaschke WR, (2005): Endovaskuläre Therapie von akuten und chronischen traumatischen thorakalen Aneurysmen / Dissektionen - Ergebnisse. *Röfo*; DRG, Berlin 2005
25. Czermak BV, Chemelli A, Fraedrich G, Waldenberger P, Neuhauser B, Jaschke WR, Steingruber IE (2006): Endovaskuläre Stentgraftversorgung von Dissektionen Stanford Typ B: mittelfristige und langfristige Ergebnisse. *ÖRG*, Eisenstadt 2006
26. Czermak BV, Chemelli A, Glodny B, Waldenberger P, Jaschke W, Seiler R, Steingruber IE, (2007): Endovascular Repair of Dissections Stanford Type B - mid and long-term Results. *Eur Radiol*; ECR, Vienna 2007
27. Czermak BV, Chemelli A, Glodny B, Waldenberger P, Jaschke W, Seiler R, Steingruber IE, (2007): Endovascular Repair of Dissections Stanford Type B : Conservative Management versus Endovascular repair. *Eur Radiol*; ECR, Vienna 2007
28. Czermak BV, Chemelli A, Rieger M, Hiemetzberger R, Jaschke WR, Steingruber IE (2007): 3 - D imaging after endovascular repair of thoracic aortic disease using archived CT datasets, *CARS*, Berlin 2007
29. Czermak BV, Chemelli A, Steingruber IE (2008): Akute Aortendissektion Stanford Typ B: Konservative Behandlung versus interventioneller Behandlung. *Röfo*; DRG, Berlin, 2008

30. Czermak BV, Chemelli A, Jaschke WR, Hugl B, Bonatti T, Steingruber IE, Fraedrich G (2008): Endoluminale Therapie der akuten und chronischen Dissektion Stanford Typ B. Röfo; DRG, Berlin, 2008
31. Walch CV, Bale RJ, Perkmann R, Fraedrich G, Jaschke WR, Czermak BV (2003): Migration of different stent-graft designs after endoluminal repair of AAA: Do new stent-grafts improve the outcome? Eur Radiol ; ECR, Vienna, 2003-12-09
32. Steingruber IE, Perkmann R, Fraedrich G, Mallouhi A, Jung T, Czermak BV (2003): Therapy of dissection Stanford type B: Conservative vs interventional/surgical management.. Radiology 243; RSNA, Chicago 2003
33. Betschard T, Dincler S, Buchmann P, Schoepke WD, Jung T, Czermak BV (2003): Fluoroscopically controlled balloon dilatation of colorectal strictures. Radiology : 236; RSNA, Chicago 2003
34. Walch C, Bale R, Bendix N, Fraedrich G, Jaschke WR, Czermak BV (2004): Migration of different stent-graft designs after endoluminal repair of AAA - Do "new generations" of stent-grafts improve the outcome?
35. Pillwein K, Knoflach A, Czermak B, Murr C, Ausserer B, Sperl W, Stockhammer G, Maier W, Kostron H (1989): Purine and pyrimidine metabolism in human glioblastoma; Ann. Nutr. Metab 33:199
36. Kostron H, Czermak B, Knoflach A, Pillwein K (1989): Nimodipine improves postischemic energy metabolism of the brain; Neurosurgery 30:340
37. Bale RJ, Prassl A, Dessl A, Czermak B, Waldenberger P, Jaschke W (2000): A new vacuum device for extremity immobilization during digital angiography. Initial clinical experiences. Eur Radiol 10 (I):429
38. Mallouhi A, Rieger M, Czermak BV, Waldenberger P, Bodner G, Jaschke WR (2000): renal multi-slice spiral CT angiography: The role of three-dimensional reconstructions in follow-up of renal artery stents; Radiology 217 (P):545
39. Mallouhi A, Czermak BV, Rieger M, Waldenberger P, Seiler R, Jaschke WR (2000):Treatment of ostial renal artery stenosis with stent implantation: Short and mid-term follow-up; Radiology 217 (P):380
40. Mallouhi A, Rieger M, Czermak B, Waldenberger P, Maass M, Seiler R, Jaschke W (2000): Multislice spiral CT angiography (MSCTA) in patients with implanted renal artery stents: An evaluation of MPVR, MIP, VR and VE reconstructions; Eur Radiol 10 (I):281
41. Rieger M, Fraedrich G, Oetzenbrugger T, Bale RJ, Czermak B, Jaschke WR (2000): Multi-slice CT-reconstruction in vascular emergency to replace intraarterial angiography; Radiology 217 (P):468

42. Bale RJ, Vogele M, Lottersberger C, Prassl A, Czermak B, Waldenberger P, Jaschke W (2001): A novel vacuum device for extremity immobilization during digital subtraction angiography; *Eur Radiol* 10 (I):286
43. Rieger M, Bale RJ, Mallouhi A, Kathrein A, Fink C, Czermak B, Jaschke W (2001): Multislice-CT for immediate whole body examination in polytraumatized patients; *Eur Radiol* 10 (1):145
44. Rieger M, Czermak BV, Bale RJ, Pechlaner S, Gabl M, Jaschke WR (2001): Multislice CT-Angiography (MSCTA) of the hand; *Radiology* 221 (P):121
45. Rieger M, Czermak BV, Bale RJ, Sparr H, Mallouhi A, Jaschke WR (2001): The role of Multislice CT-Angiography (MSCTA) in the polytraumatized patients with suspected arterial injuries; *Radiology* 221 (P):121
46. Mallouhi A, Rieger M, Czermak B, Waldenberger P, Seiler R, Jaschke WR (2001): Renal multi-slice spiral-CT angiography: the role of three-dimensional reconstruction in follow-up of renal artery stenting; *J Vasc Interv Radiol* 24 (1):160
47. Mallouhi A, Schocke M, Wolf C, Dessl A, Judmair W, Czermak B, Waldenberger P, Jaschke WR (2001): Three-dimensional MR-angiography of the renal arteries: comparison of volume rendering versus maximum intensity projection algorithms; *J Vasc Interv Radiol* 24 (1):146
48. Mallouhi A, Czermak B, Rieger M, Waldenberger P, Bodner G, Seiler R, Jaschke WR (2001): Treatment of ostial renal artery stenosis with stent implantation: mid- and long-term follow-up; *J Vasc Interv Radiol* 24 (1):166
49. Mallouhi A, Schocke MF, Judmair W, Czermak BV, Waldenberger P, Jaschke WR (2001): Diagnosis of renovascular disease: Renal MR angiography with volume rendering; *Radiology* 221 (P):121
50. Steingruber I, Mallouhi A, Czermak BV, Gassner E, Ofner F, Jaschke WR (2002). Pretransplantation surveillance for possible HCC patients with cirrhosis: Clinical utility of CTAP and explantation correlation; *Radiology*