

Lehrstuhl für Strahlentherapie

Prof. Dr. Oliver Kölbl

- Adherence to guidelines and benefit of adjuvant radiotherapy in patients with invasive breast cancer: results from a large population-based cohort study of a cancer registry
Arch Gynecol Obstet 2019; 299(4): 1131-1140; Impact Factor=2.199; Typ=
Wimmer T, Ortmann O, Gerken M, Klinkhammer-Schalke M, **Koelbl O**, Inwald EC
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Quality of life and oncological outcome in endometrial cancer patients after vaginal brachytherapy: comparison of two dosing schemes.
Arch Gynecol Obstet 2019; 299(2): 507-514; Impact Factor=2.199; Typ=Journal Article;
Papathemelis T, Scharl S, Hipp M, Scharl A, Beckmann MW, Lux MP, **Kölbl O**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A targeted NGS-based overall solution to support diagnostics and therapy prediction in neurooncology: Considerations for a flexible and cost-efficient platform choice and panel design
Brain Pathol 2019; 29(): 43-43; Impact Factor=6.155; Typ=Meeting Abstract;
Riemenschneider MJ, Rudolf A, Hau P, Pukrop T, **Koelbl O**, Corbacioglu S, Brawanski A, Proescholdt M, Lorenz J
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Differential localization of PD-L1 and Akt-1 involvement in radioresistant and radiosensitive cell lines of head and neck squamous cell carcinoma.
Carcinogenesis 2019; (); ; Impact Factor=4.004; Typ=Journal Article;
Schulz D, Streller M, Piendl G, Brockhoff G, Reichert TE, Menevse AN, Beckhove P, **Hautmann MG**, Bauer RJ, Ettl T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Impact of platelet-rich plasma on cell migration processes after external radiation.
Clin Hemorheol Microcirc 2019; 73(1): 43-51; Impact Factor=1.642; Typ=Journal Article;
Reinders Y, **Pohl F**, Ahrens N, Prantl L, Kühlmann B, Haubner F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Influence of limited examination conditions on contrast-enhanced sonography for characterising liver lesions.
Clin Hemorheol Microcirc 2019; 71(2): 267-276; Impact Factor=1.642; Typ=Journal Article;
Putz FJ, Verloh N, Erlmeier A, Schelker RC, Schreyer AG, **Hautmann MG**, Stroszczyński

C, Banas B, Jung EM
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Implant survival or implant success? Evaluation of implant-based prosthetic rehabilitation in head and neck cancer patients-a prospective observational study.
Clin Oral Investig 2019; (): ; Impact Factor=2.453; Typ=Journal Article;
Ettl T, Junold N, Zeman F, **Hautmann M**, Hahnel S, Kolbeck C, Müller S, Klingelhöffer C, Reichert TE, Meier JK
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Actinic Keratosis and Cutaneous Squamous Cell Carcinoma
Dtsch Arztebl Int 2019; 116(37): 616-+; Impact Factor=4.469; Typ=
Gutzmer R, Wiegand S, **Koelbl O**, Wermker K, Hepp M, Berking C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- The Postoperative Quality of Life in Children and Adolescents with Craniopharyngioma.
Dtsch Arztebl Int 2019; 116(18): 321-328; Impact Factor=4.469; Typ=Journal Article;
Eveslage M, Calaminus G, Warmuth-Metz M, Kortmann RD, **Pohl F**, Timmermann B, Schuhmann MU, Flitsch J, Faldum A, Muller HL
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Imaging of pH and pO₂ gives insight in molecular processes of irradiated cells.
Exp Dermatol 2019; 28(5): 628-630; Impact Factor=2.868; Typ=Letter;
Reinders Y, Meier RJ, Liebsch G, **Pohl F**, Schreml S, Prantl L, Haubner F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Increased PD-L1 expression in radioresistant HNSCC cell lines after irradiation affects cell proliferation due to inactivation of GSK-3beta.
Oncotarget 2019; 10(5): 573-583; Impact Factor=4.784; Typ=Journal Article;
Schulz D, Stancev I, Sorrentino A, Menevse AN, Beckhove P, Brockhoff G, **Hautmann MG**, Reichert TE, Bauer RJ, Ettl T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- radiotherapy with paclitaxel/cisplatin vs. fluorouracil/cisplatin for head and neck cancer
Radiother Oncol 2019; 133(): S194-S194; Impact Factor=5.252; Typ=Meeting Abstract;
Fietkau R, Hecht M, Hofner B, Iro H, Gefeller O, Roedel C, **Hautmann M**, **Koelbl O**, Salay A, Ruebe C, Breinl P, Krings W, Gripp S, Wollenberg B, Keerl R, Schreck U, Siekmeyer B, Grabenbauer GG, Balermipas P
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Addition of chemotherapy to hyperfractionated radiotherapy in advanced head and neck cancer-a meta-analysis.

Strahlenther Onkol 2019; 195(12): 1041-1049; Impact Factor=2.717; Typ=Journal Article; Haussmann J, Tamaskovics B, Bölke E, Djiepmo-Njanang FJ, Kammers K, Corradini S, **Hautmann M**, Ghadjar P, Maas K, Schuler PJ, Hoffmann TK, Lammering G, Budach W, Matuschek C

Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Is low dose radiotherapy an effective treatment for Baker's cyst?
Strahlenther Onkol 2019; 195(1): 69-76; Impact Factor=2.717; Typ=Journal Article; **Hautmann MG**, Jung EM, Beyer LP, **Süß C**, **Steger F**, Weber M, **Pohl F**, **Kölbl O**, Putz FJ
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Multi-centric prospective and randomized Study to Investigate the Effectiveness of Radiation Therapy based on the Dosage in Patients with painful Arthrosis. ARHTORAD Study - First Results of an Interim Analysis
Strahlenther Onkol 2019; 195(): S6-S7; Impact Factor=2.717; Typ=Meeting Abstract; Niewald M, Mueller L, **Hautmann MG**, Dzierma Y, Melchior P, Graber S, Ruebe C
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Physician's Speech in the Radiotherapy in Prostate Cancer Patients - Influence of Prior Knowledge on the Decision and the Therapy Preference
Strahlenther Onkol 2019; 195(): S155-S155; Impact Factor=2.717; Typ=Meeting Abstract; Schoen J, **Pohl F**, Koch K, Janssen S, Becker-Schiebe M, **Koelbl O**, Schaefer C
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Practicability and Results of Radiotherapy or Chemoradiotherapy in older Patients with Head and Neck Tumors - Retrospective Survey
Strahlenther Onkol 2019; 195(): S122-S123; Impact Factor=2.717; Typ=Meeting Abstract; **Suess C**, Ratzisberger A, Hipp M, **Steger F**, Ettl T, **Pohl F**, Evert K, **Koelbl O**, **Hautmann MG**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy for Patients with Osteoarthritis - Retrospective Evaluation of 295 Radiotherapy Course
Strahlenther Onkol 2019; 195(): S57-S58; Impact Factor=2.717; Typ=Meeting Abstract; **Hautmann MG**, **Suess C**, **Steger F**, **Pohl F**, Neumaier U, **Koelbl O**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy for osteoarthritis of the ankle and tarsal joints-analysis of 66 joints.
Strahlenther Onkol 2019; (); ; Impact Factor=2.717; Typ=Journal Article; **Hautmann MG**, Hipp M, Neumaier U, **Steger F**, **Brockmann S**, **Treutwein M**, Ernstberger A, Ettl T, **Kölbl O**, **Süß C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

- Radiotherapy for osteoarthritis-an analysis of 295 joints treated with a linear accelerator.
Strahlenther Onkol 2019; (); ; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Rechner P, Neumaier U, Süß C, Dietl B, Putz FJ, Behr M, Kölbl O,
Steger F
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy of epicondylitis humeri : Analysis of 138 elbows treated with a linear
 accelerator.
Strahlenther Onkol 2019; 195(4): 343-351; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Beyer LP, Süß C, Neumaier U, Steger F, Putz FJ, Kölbl O, Pohl F
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy of patients with cardiac implantable electronic devices according to the
 DEGRO/DGK guideline-is the risk of relevant errors overestimated?
Strahlenther Onkol 2019; 195(12): 1086-1093; Impact Factor=2.717; Typ=Journal Article;
Steger F, Hautmann MG, Süß C, Hubauer U, Ücer E, Maier L, Kölbl O, Jungbauer C
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Radiotherapy of the Ankle Osteoarthritis and Tarsal Osteoarthritis - Retrospective
 Evaluation of 60 Joints
Strahlenther Onkol 2019; 195(): S47-S47; Impact Factor=2.717; Typ=Meeting Abstract;
Hautmann MG, Suess C, Hipp M, Steger F, Neumaier U, Koelbl O
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Re-irradiation for humeral epicondylitis : Retrospective analysis of 99 elbows.
Strahlenther Onkol 2019; (); ; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Beyer LP, Hipp M, Neumaier U, Steger F, Dietl B, Evert K, Kölbl O, Süß
C
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Re-irradiation for osteoarthritis-retrospective analysis of 217 joints.
Strahlenther Onkol 2019; 195(12): 1060-1067; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Rechner P, Hipp M, Neumaier U, Steger F, Pohl F, Weber M, Kölbl O,
Süß C
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Reirradiation in Osteoarthritis Patients - Retrospective Evaluation of 192 Joints or Joint
 Regions
Strahlenther Onkol 2019; 195(): S57-S57; Impact Factor=2.717; Typ=Meeting Abstract;
Hautmann MG, Suess C, Hipp M, Neumaier U, Steger F, Pohl F, Koelbl O
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden

- Reirradiation in Patients with Lateral Epicondylitis - Retrospective Evaluation of 99 Elbows
Strahlenther Onkol 2019; 195(): S56-S56; Impact Factor=2.717; Typ=Meeting Abstract;
Hautmann MG, **Suess C**, Beyer LP, Hipp M, **Steger F**, **Pohl F**, Neumaier U, **Koelbl O**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Tumor Response after low-dose Radiation in Patients with Abdominal extended Desmoid Tumors - A Case Report
Strahlenther Onkol 2019; 195(): S58-S58; Impact Factor=2.717; Typ=Meeting Abstract;
Furbish N, **Pohl F**, **Koelbl O**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Adherence to guidelines and benefit of adjuvant radiotherapy in patients with invasive breast cancer: results from a large population-based cohort study of a cancer registry
Arch Gynecol Obstet 2019; 299(4): 1131-1140; Impact Factor=2.199; Typ=
Wimmer T, Ortmann O, Gerken M, Klinkhammer-Schalke M, **Koelbl O**, Inwald EC
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Quality of life and oncological outcome in endometrial cancer patients after vaginal brachytherapy: comparison of two dosing schemes.
Arch Gynecol Obstet 2019; 299(2): 507-514; Impact Factor=2.199; Typ=Journal Article;
Papathemelis T, Scharl S, Hipp M, Scharl A, Beckmann MW, Lux MP, **Kölbl O**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A targeted NGS-based overall solution to support diagnostics and therapy prediction in neurooncology: Considerations for a flexible and cost-efficient platform choice and panel design
Brain Pathol 2019; 29(): 43-43; Impact Factor=6.155; Typ=Meeting Abstract;
Riemenschneider MJ, Rudolf A, Hau P, Pukrop T, **Koelbl O**, Corbacioglu S, Brawanski A, Proescholdt M, Lorenz J
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Differential localization of PD-L1 and Akt-1 involvement in radioresistant and radiosensitive cell lines of head and neck squamous cell carcinoma.
Carcinogenesis 2019; (); ; Impact Factor=4.004; Typ=Journal Article;
Schulz D, Streller M, Piendl G, Brockhoff G, Reichert TE, Menevse AN, Beckhove P, **Hautmann MG**, Bauer RJ, Ettl T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Impact of platelet-rich plasma on cell migration processes after external radiation.
Clin Hemorheol Microcirc 2019; 73(1): 43-51; Impact Factor=1.642; Typ=Journal Article;
Reinders Y, **Pohl F**, Ahrens N, Prantl L, Kühlmann B, Haubner F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Influence of limited examination conditions on contrast-enhanced sonography for characterising liver lesions.
Clin Hemorheol Microcirc 2019; 71(2): 267-276; Impact Factor=1.642; Typ=Journal Article;
 Putz FJ, Verloh N, Erlmeier A, Schelker RC, Schreyer AG, **Hautmann MG**, Stroszczyński C, Banas B, Jung EM
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Implant survival or implant success? Evaluation of implant-based prosthetic rehabilitation in head and neck cancer patients-a prospective observational study.
Clin Oral Investig 2019; (); ; Impact Factor=2.453; Typ=Journal Article;
 Ettl T, Junold N, Zeman F, **Hautmann M**, Hahnel S, Kolbeck C, Müller S, Klingelhöffer C, Reichert TE, Meier JK
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Actinic Keratosis and Cutaneous Squamous Cell Carcinoma
Dtsch Arztebl Int 2019; 116(37): 616-+; Impact Factor=4.469; Typ=
 Gutzmer R, Wiegand S, **Koelbl O**, Wermker K, Hepp M, Berking C
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- The Postoperative Quality of Life in Children and Adolescents with Craniopharyngioma.
Dtsch Arztebl Int 2019; 116(18): 321-328; Impact Factor=4.469; Typ=Journal Article;
 Eveslage M, Calaminus G, Warmuth-Metz M, Kortmann RD, **Pohl F**, Timmermann B, Schuhmann MU, Flitsch J, Faldum A, Müller HL
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Imaging of pH and pO₂ gives insight in molecular processes of irradiated cells.
Exp Dermatol 2019; 28(5): 628-630; Impact Factor=2.868; Typ=Letter;
 Reinders Y, Meier RJ, Liebsch G, **Pohl F**, Schreml S, Prantl L, Haubner F
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Increased PD-L1 expression in radioresistant HNSCC cell lines after irradiation affects cell proliferation due to inactivation of GSK-3beta.
Oncotarget 2019; 10(5): 573-583; Impact Factor=4.784; Typ=Journal Article;
 Schulz D, Stancev I, Sorrentino A, Menevse AN, Beckhove P, Brockhoff G, **Hautmann MG**, Reichert TE, Bauer RJ, Ettl T
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- radiotherapy with paclitaxel/cisplatin vs. fluorouracil/cisplatin for head and neck cancer
Radiother Oncol 2019; 133(): S194-S194; Impact Factor=5.252; Typ=Meeting Abstract;
 Fietkau R, Hecht M, Hofner B, Iro H, Gefeller O, Roedel C, **Hautmann M**, **Koelbl O**, Salay A, Ruebe C, Breinl P, Krings W, Gripp S, Wollenberg B, Keerl R, Schreck U, Siekmeyer B, Grabenbauer GG, Balermipas P
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden

- Addition of chemotherapy to hyperfractionated radiotherapy in advanced head and neck cancer-a meta-analysis.
Strahlenther Onkol 2019; 195(12): 1041-1049; Impact Factor=2.717; Typ=Journal Article; Hausmann J, Tamaskovics B, Bölke E, Djiepmo-Njanang FJ, Kammers K, Corradini S, **Hautmann M**, Ghadjar P, Maas K, Schuler PJ, Hoffmann TK, Lammering G, Budach W, Matuschek C
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Is low dose radiotherapy an effective treatment for Baker's cyst?
Strahlenther Onkol 2019; 195(1): 69-76; Impact Factor=2.717; Typ=Journal Article; **Hautmann MG**, Jung EM, Beyer LP, **Süß C**, **Steger F**, Weber M, **Pohl F**, **Kölbl O**, Putz FJ
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Multi-centric prospective and randomized Study to Investigate the Effectiveness of Radiation Therapy based on the Dosage in Patients with painful Arthrosis. ARHTORAD Study - First Results of an Interim Analysis
Strahlenther Onkol 2019; 195(): S6-S7; Impact Factor=2.717; Typ=Meeting Abstract; Niewald M, Mueller L, **Hautmann MG**, Dzierma Y, Melchior P, Graber S, Ruebe C
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Physician's Speech in the Radiotherapy in Prostate Cancer Patients - Influence of Prior Knowledge on the Decision and the Therapy Preference
Strahlenther Onkol 2019; 195(): S155-S155; Impact Factor=2.717; Typ=Meeting Abstract; Schoen J, **Pohl F**, Koch K, Janssen S, Becker-Schiebe M, **Koelbl O**, Schaefer C
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Practicability and Results of Radiotherapy or Chemoradiotherapy in older Patients with Head and Neck Tumors - Retrospective Survey
Strahlenther Onkol 2019; 195(): S122-S123; Impact Factor=2.717; Typ=Meeting Abstract; **Suess C**, Ratzisberger A, Hipp M, **Steger F**, Ettl T, **Pohl F**, Evert K, **Koelbl O**, **Hautmann MG**
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy for Patients with Osteoarthritis - Retrospective Evaluation of 295 Radiotherapy Course
Strahlenther Onkol 2019; 195(): S57-S58; Impact Factor=2.717; Typ=Meeting Abstract; **Hautmann MG**, **Suess C**, **Steger F**, **Pohl F**, Neumaier U, **Koelbl O**
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy for osteoarthritis of the ankle and tarsal joints-analysis of 66 joints.
Strahlenther Onkol 2019; (); ; Impact Factor=2.717; Typ=Journal Article; **Hautmann MG**, Hipp M, Neumaier U, **Steger F**, **Brockmann S**, **Treutwein M**, Ernstberger

A, Ettl T, Kölbl O, Süß C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

- Radiotherapy for osteoarthritis-an analysis of 295 joints treated with a linear accelerator.
Strahlenther Onkol 2019; (); ; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Rechner P, Neumaier U, Süß C, Dietl B, Putz FJ, Behr M, Kölbl O,
Steger F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy of epicondylitis humeri : Analysis of 138 elbows treated with a linear accelerator.
Strahlenther Onkol 2019; 195(4): 343-351; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Beyer LP, Süß C, Neumaier U, Steger F, Putz FJ, Kölbl O, Pohl F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Radiotherapy of patients with cardiac implantable electronic devices according to the DEGRO/DGK guideline-is the risk of relevant errors overestimated?
Strahlenther Onkol 2019; 195(12): 1086-1093; Impact Factor=2.717; Typ=Journal Article;
Steger F, Hautmann MG, Süß C, Hubauer U, Ücer E, Maier L, Kölbl O, Jungbauer C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Radiotherapy of the Ankle Osteoarthritis and Tarsal Osteoarthritis - Retrospective Evaluation of 60 Joints
Strahlenther Onkol 2019; 195(): S47-S47; Impact Factor=2.717; Typ=Meeting Abstract;
Hautmann MG, Suess C, Hipp M, Steger F, Neumaier U, Koelbl O
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Re-irradiation for humeral epicondylitis : Retrospective analysis of 99 elbows.
Strahlenther Onkol 2019; (); ; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Beyer LP, Hipp M, Neumaier U, Steger F, Dietl B, Evert K, Kölbl O, Süß C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Re-irradiation for osteoarthritis-retrospective analysis of 217 joints.
Strahlenther Onkol 2019; 195(12): 1060-1067; Impact Factor=2.717; Typ=Journal Article;
Hautmann MG, Rechner P, Hipp M, Neumaier U, Steger F, Pohl F, Weber M, Kölbl O,
Süß C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Reirradiation in Osteoarthritis Patients - Retrospective Evaluation of 192 Joints or Joint Regions
Strahlenther Onkol 2019; 195(): S57-S57; Impact Factor=2.717; Typ=Meeting Abstract;

Hautmann MG, **Suess C**, Hipp M, Neumaier U, **Steger F**, **Pohl F**, **Koelbl O**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden

- Reirradiation in Patients with Lateral Epicondylitis - Retrospective Evaluation of 99 Elbows
Strahlenther Onkol 2019; 195(): S56-S56; Impact Factor=2.717; Typ=Meeting Abstract;
Hautmann MG, **Suess C**, Beyer LP, Hipp M, **Steger F**, **Pohl F**, Neumaier U, **Koelbl O**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Tumor Response after low-dose Radiation in Patients with Abdominal extended Desmoid Tumors - A Case Report
Strahlenther Onkol 2019; 195(): S58-S58; Impact Factor=2.717; Typ=Meeting Abstract;
Furbish N, **Pohl F**, **Koelbl O**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden

Buchbeiträge, Beiträge in Leitlinien von Herrn PD Dr. M. Hautmann

Messmann H, Tannapfel A, Werner J [Hrsg.]; „Gastrointestinale Onkologie“ – Kapitel 8 „Analkarzinom“;
ISBN 978-3-13-17671-5

M. Krüger, **M. Hautmann**, A. Bartella et al. [Autoren der Leitlinie]; S2k-Leitlinie: Infizierte Osteoradionekrose (IORN) der Kiefer; AWMF-Registernummer: 007/046

Behr M, Fanghänel J [Hrsg.]; „Kraniomandibuläre Dysfunktionen – Antworten auf Fragen aus der Praxis“
– Kapitel 30 „Welche Möglichkeiten bietet die Strahlentherapie zur Behandlung der Osteoarthritis des Kiefergelenks?“; ISBN 978-3-13-241473-0