

## Erratum to: Strahlentherapie und Onkologie, Volume 186 (No. 1)

### Erratum to:

- Strahlenther Onkol 2010;186:1–6**  
(DOI 10.1007/s00066-009-2026-4)  
**Strahlenther Onkol 2010;186:7–17**  
(DOI 10.1007/s00066-009-1995-7)  
**Strahlenther Onkol 2010;186:18–23**  
(DOI 10.1007/s00066-009-2025-5)  
**Strahlenther Onkol 2010;186:24–9**  
(DOI 10.1007/s00066-009-2049-x)  
**Strahlenther Onkol 2010;186:30–5**  
(DOI 10.1007/s00066-009-2037-1)  
**Strahlenther Onkol 2010;186:36–9**  
(DOI 10.1007/s00066-009-2019-3)  
**Strahlenther Onkol 2010;186:46–52**  
(DOI 10.1007/s00066-009-2023-7)

There were, due to a technical problem, errors in several References of seven articles published in this journal's issue No. 1/2010. Please note the corrected References below:

**Dittmann K, Mayer C, Rodemann HP.** Nuclear EGFR as Novel Therapeutic Target. Insights into Nuclear Translocation and Function. *Strahlenther Onkol* 2010;186:1–6 (DOI 10.1007/s00066-009-2026-4)

37. Marquardt F, Rodel F, Capalbo G, et al. Molecular targeted treatment and radiation therapy for rectal cancer. *Strahlenther Onkol* 2009;185:371–8.  
42. Niyazi M, Marini P, Daniel PT, et al. Efficacy of a triple treatment with irradiation, agonistic TRAIL receptor antibodies and EGFR blockade. *Strahlenther Onkol* 2009;185:8–18.

**Mücke R, Seegenschmiedt MH, Heyd R, Schäfer U, Prott F-J, Glatzel M, Micke O, German Cooperative Group on Radiotherapy for Benign Diseases (GCG-BD).** [Radiotherapy in Painful Gonarthrosis. Results of a National Patterns-of-Care Study] Strahlentherapie bei schmerzhafter Kniegelenkarthrose (Gonarthrose). Ergebnisse einer deutschen Patterns-of-Care-Studie. *Strahlenther Onkol* 2010;186:7–17 (DOI 10.1007/s00066-009-1995-7)

21. Majdoub FE, Brunn A, Berthold F, et al. Stereotactic interstitial radiosurgery for intracranial Rosai-Dorfman disease. A novel therapeutic approach. *Strahlenther Onkol* 2009;185:109–12.

**Adamietz B, Schulz-Wendtland R, Alibek S, Uder M, Sauer R, Ott O, Keilholz L.** Calcifying Tendonitis of the Shoulder Joint. Predictive Value of Pretreatment Sonography for the Response to Low-Dose Radiotherapy. *Strahlenther Onkol* 2010;186:18–23 (DOI 10.1007/s00066-009-2025-5)

14. Janssen S, Karstens JH, Sauer R. Endokrine Orbitopathie – Wie effektiv ist die Strahlentherapie? *Strahlenther Onkol* 2009;185:61–2.

**Heyd R, Dorn AP, Herkströter M, Rödel C, Müller-Schimpffle M, Fraunholz I.** Radiation Therapy for Early Stages of Morbus Ledderhose. *Strahlenther Onkol* 2010;186:24–9 (DOI 10.1007/s00066-009-2049-x)

11. El Majdoub F, Brunn A, Berthold F, et al. Stereotactic interstitial radiosurgery for intracranial Rosai-Dorfman disease. A novel therapeutic approach. *Strahlenther Onkol* 2009;185:109–12.  
15. Heyd R, Buhleier T, Zamboglou N. Radiation therapy for prevention of heterotopic ossification about the elbow. *Strahlenther Onkol* 2009;185:506–11.  
17. Janssen S, Johann H, Karstens H. Endokrine Orbitopathie – Wie effektiv ist die Strahlentherapie. *Strahlenther Onkol* 2009;185:61–2.

**Wolff HA, Gaedcke J, Jung K, Hermann RM, Rothe H, Schirmer M, Liersch T, Herrmann MKA, Hennies S, Rave-Fränk M, Hess CF, Christiansen H.** High-Grade Acute Organ Toxicity During Preoperative Radiochemotherapy as Positive Predictor for Complete Histopathologic Tumor Regression in Multimodal Treatment of Locally Advanced Rectal Cancer. *Strahlenther Onkol* 2010;186:30–5 (DOI 10.1007/s00066-009-2037-1)

31. Vorwerk H, Liersch T, Rothe H, et al. Gold markers for tumor localization and target volume delineation in radiotherapy for rectal cancer. *Strahlenther Onkol* 2009;185:127–33.

**Mizumoto M, Nakayama H, Tokita M, Sugahara S, Hashii H, Sakae T, Tsuboi K, Sakurai H, Tokuyue K.** Technical Considerations for Noncoplanar Proton-Beam Therapy of Patients with Tumors Proximal to the Optic Nerve. *Strahlenther Onkol* 2010;186:36–9 (DOI 10.1007/s00066-009-2019-3)

2. Bekkering GE, Rutjes AW, Vlassov JV, et al. The effectiveness and safety of proton radiation therapy for indications of the eye. A systematic review. *Strahlenther Onkol* 2009;185:211–21.  
28. Wang C, Nakayama H, Sugahara S, et al. Comparisons of dose-volume histograms for proton-beam versus 3-D conformal X-ray therapy in patients with stage I non-small cell lung cancer. *Strahlenther Onkol* 2009;185:231–4.

**Geinitz H, Thamm R, Scholz C, Heinrich C, Prause N, Kerndl S, Keller M, Busch R, Molls M, Zimmermann FB.** Longitudinal Analysis of Quality of Life in Patients Receiving Conformal Radiation Therapy for Prostate Cancer. *Strahlenther Onkol* 2010;186:46–52 (DOI 10.1007/s00066-009-2023-7)

10. Goldner G, Bombisch V, Geinitz H, et al. Moderate risk-adapted dose escalation with three-dimensional conformal radiotherapy of localized prostate cancer from 70 to 74 Gy. First report on 5-year morbidity and biochemical control from a prospective Austrian-German multicenter phase II trial. *Strahlenther Onkol* 2009;185:94–100.  
24. Pinkawa M, Piroth MD, Asadpour B, et al. Neoadjuvant hormonal therapy and external-beam radiotherapy versus external-beam irradiation alone for prostate cancer. A quality-of-life analysis. *Strahlenther Onkol* 2009;185:101–8.