

## **Wissenschaftliche Beiträge**

### Publikationen:

Dirix P, Abbeel S et al. Dysphagia after chemoradiotherapy for head and neck squamous cell carcinoma: dose-effect relationships for the swallowing structures. International Journal of Radiation Oncology, Biology, Physics. Volume 88, Supplement 2, September 2008

Pica A, Abbeel S et al. Fractionated stereotactic radiotherapy with static field conformal and non coplanar arcs for pediatric patients with craniopharyngioma: analysis of long term visual outcome and endocrine toxicity. J Radiosurg SBRT, 2013;2(3):209-216.

### Poster:

S. Abbeel, Ph. Logaritsch, G. Studer. Intermediate outcomes of very low dose radiotherapy (vLDR) in indolent non-Hodgkin lymphoma (iNHL) patients. SASRO 2023

S. Abbeel, N.Von der Weid, A Sajadi, L Negretti, F Phan-Hug, M Hauschild, DC Weber, A Pica. Adjuvant fractionated stereotactic radiotherapy for pediatric patients with craniopharyngioma. SASRO 2012

S. Abbeel, L. Englberger, M. Gugger, DM Aebersold, C. Ionescu: Pulmonary artery sarcoma- a rare entity. Case report of 2 patients and the role of radiation therapy. SASRO 2012

S. Abbeel: Quantifying a conformity for diffusion weighted/T2 MRI and Fluorocholine PET/CT in defining a intraprostatic lesion for dose escalation in prostate cancer - a feasibility study. ECCO/ESMO Workshop Flims, 2010

### Beitrag Fachzeitschriften:

Collen. Low dose Radiotherapie in indolent Non-Hodgkin Lymphoma. Luzerner Arzt 2022