



Wolf Seelentag

Contact

Wolf Seelentag

Units

Department of Radiation Oncology

Publications (14)

Putora P, Plasswilm L, Seelentag W, Schiefer J, Markart P, Schmid H, Engeler D. Re-implantation after insufficient primary 125-I permanent prostate brachytherapy. Radiat Oncol 2013; 8:194.

Putora P, Plasswilm L, Seelentag W, Schiefer J, Markart P, Schmid H, Engeler D. Re-implantation after insufficient primary 125-I permanent prostate brachytherapy. Radiat Oncol 2013; 8:194.

Engeler D, Putora P, Plasswilm L, Seelentag W, Schiefer J, Schmid H (2011). Reimplantation nach insuffizienter primärer I-125 LDR-Brachytherapie beim Prostatakarzinom.

Breithuth F, Schiefer J, Arn M, Peters S, Seelentag W. Determination of the source dwell position of an afterloading device with a detector array. J Radiat Oncol Inform 2011;3:1:12-24 2011

Stolz A, Schiefer J, Collon J, Naef G, Putora P, Seelentag W, Plasswilm L (2011). Can the Number of Cone Beam CTs be Reduced Based on the Patient Displacements Applied in the first Therapy Week?.

Schiefer J, Krusche B, Dipasquale G, Reiner B, Pachoud M, Vallet V, Münch-Berndl K, Schnekenburger B, Roth J, Hasenbalg F, Born E, Seelentag W, Cozzi L, Nicolini G, Fogliata A, Fix M. The Swiss IMRT dosimetry intercomparison using a thorax phantom. Med Phys 2010; 37:4424-31.

Engeler D, Putora P, Plasswilm L, Seelentag W, Schiefer J, Schmid H (2010). Re-Implantation after Insufficient Primary 125-I Permanent Brachytherapy of Prostate Cancer.

Collen T, Berger C, Seelentag W, Plasswilm L (2010). Secondary Malignoma more than 40 Years after Irradiation of the Left Earlobe.

Schiefer J, Roth J, Krusche B, Prikler L, Leippold T, Schmid H, Lenggenhager C, Ries G, Plasswilm L, Seelentag W, Vontoggenburg F, Engeler D. Exposure of treating physician to radiation during prostate brachytherapy using iodine-125 seeds: dose measurements on both hands with thermoluminescence dosimeters. Strahlentherapie und Onkologie : Organ der Deutschen Röntgengesellschaft ... [et al] 2009; 185:689-95.

Putora P, Plasswilm L, Seelentag W, Schiefer J, Schmid H, Engeler D (2009). Re-Implantation after insufficient primary 125-I permanent brachytherapy of prostate cancer [Abstract].

Schiefer J, Roth J, Krusche B, Leippold T, Schmid H, Ries G, Plasswilm L, Seelentag W, Vontoggenburg F, Engeler D. Topological methods for the comparison of structures using LDR-brachytherapy of the prostate as an example. Physics in medicine and biology 2009; 54:4959-70.

Putora P, Plasswilm L, Seelentag W, Schiefer J, Schmid H, Engeler D (2009). Re-Implantation after insufficient primary 125-I permanent brachytherapy of prostate cancer.

Wylser S, Engeler D, Seelentag W, Ries G, Schmid H. Health-related quality of life after radical prostatectomy and low-dose-rate brachytherapy for localized prostate cancer. Urologia internationalis 2009; 82:17-23.

Schiefer J, Seelentag W, Roth J, Krusche B. [MLC positioning checks and calibration with a portal imaging system]. Zeitschrift für medizinische Physik 2008; 18:51-8.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch