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Publications (4)

Beck M, Li Q, Sumila M, Zaugg K, Guckenberger M, Ost P, Bosetti D, Reuter C, Gomez S, Khanfir K, Aebersold D, Ghadjar P, Schär C, Hayoz S, Papachristofilou A, Sassowsky M, Schär S, Mathier E, Halter M, Zwahlen D, Hölscher T, Arnold W, Polat B, Hildebrandt G, Müller A, Putora P, Pra A. Adherence to Contouring and Treatment Planning Requirements Within a Multicentric Trial: Results of the Quality Assurance of the SAKK 09/10 trial. *Int J Radiat Oncol Biol Phys* 2022; 113:80–91.

Ghadjar P, Zaugg K, Guckenberger M, Ost P, Reuter C, Bosetti D, Kaouthar K, Gomez S, Wust P, Thalmann G, Aebersold D, Sumila M, Schär C, Hayoz S, Bernhard J, Zwahlen D, Hölscher T, Gut P, Polat B, Hildebrandt G, Müller A, Plasswilm L, Papachristofilou A, Swiss Group for Clinical Cancer Research (SAKK). Dose-intensified Versus Conventional-dose Salvage Radiotherapy for Biochemically Recurrent Prostate Cancer After Prostatectomy: The SAKK 09/10 Randomized Phase 3 Trial. *Eur Urol* 2021; 80:306–315.

Ghadjar P, Kranzbühler H, Najafi Y, Ost P, Azinwi N, Reuter C, Bodis S, Kaouthar K, Budach V, Aebersold D, Thalmann G, Sumila M, Biaggi-Rudolf C, Stalder L, Hayoz S, Genitsch V, Zwahlen D, Hölscher T, Gut P, Guckenberger M, Hildebrandt G, Müller A, Putora P, Papachristofilou A, Swiss Group for Clinical Cancer Research (SAKK). Importance and outcome relevance of central pathology review in prostatectomy specimens: data from the SAKK 09/10 randomized trial on prostate cancer. *BJU Int* 2017; 120:E45–E51.

Sassowsky M, Takacs I, Reuter C, Sumila M, Manser P, Ost P, Böhmer D, Pilop C, Aebersold D, Plasswilm L, Azinwi N, Zwahlen D, Gut P, Hölscher T, Hildebrandt G, Müller A, Najafi Y, Kohler G, Kranzbühler H, Guckenberger M, Ghadjar P. Use of EORTC target definition guidelines for dose-intensified salvage radiation therapy for recurrent prostate cancer: results of the quality assurance program of the randomized trial SAKK 09/10. *Int J Radiat Oncol Biol Phys* 2013; 87:534–41.

Projects (0)

No results found.

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