

Bibliography related to PTC team members

Kubes J, Svoboda J, Rosina J, Starec M, Fiserova A., Immunological response in the mouse melanoma model after local hyperthermia, *Physiological research*. 2008, roč. 57, č. 3, s. 459-465. ISSN: 0862-8408; 1802-9973 (electronic version).

Feltl D., Vošmik M., Jirásek M., Stáhalová V., **Kubeš J**. Symptomatic osteoradionecrosis of pelvic bones in patients with gynecological malignancies – result of a long-term follow up., *International journal of gynecological cancer* 2006, roč. 16, č. 2, s. 478-483. ISSN: 1048-891X; 1525-1438 (electronic version).

Kubes J, Cvek J, Vondracek V, Pala M, Feltl D Accelerated radiotherapy with concomitant boost technique (69.5 Gy/5 weeks) : An alternative in the treatment of locally advanced head and neck cancer. *Strahlentherapie und Onkologie*. 2011, roč. 187, č. 10, s. 651-5. ISSN: 0179-7158; 1439-099X (electronic version).

Magdalena Halamka, Jakub Cvek, **Jiri Kubes**, Eva Zavadova, Pavel Kominek, Jaroslav Horacek, Ladislav Dusek, David Feltl, Plasma levels of vascular endothelial growth factor during and after radiotherapy in combination with celecoxib in patients with advanced head and neck cancer *Oral oncology*. 2011, roč. 47, č. 8, s. 763-7. ISSN: 1368-8375.

Pala, M., Odrazka, K., Holeckova, P., **Vitek, P.**, Kubes, J., Dvorak, J., Podlesak, T. Definitive radiochemotherapy with weekly cisplatin in patients with head and neck cancer. Single institution outcome analysis. *J BUON* 2012 Jul-Sep;17(3):471-7.

Pala, M., Odrazka, K., Holeckova, P., **Vitek, P.**, Kubes, J., Podlesak, T., Klozar, J., Petruzela, L. Postoperative radiochemotherapy with weekly cisplatin in patients with head and neck cancer. Single institution outcome analysis. *Neoplasma*. 2012, roč. 59, č. 2, s. 129-36. ISSN: 0028-2685; 1338-4317 (electronic version).

J. Cvek, **J. Kubes**, Skacelikova B. Otahal, P. Kominek, Klimesova D. Feltl, Hyperfractionated Accelerated Radiotherapy with Concomitant Integrated Boost 70-75 Gy in 5 Weeks for Advanced Head and Neck Cancer: A Phase I Dose Escalation Study, *Strahlentherapie und Onkologie*, 2012 Aug;188(8):666-70

Kubeš J., Dědečková K., Cvek J., Vondráček V., Dvořák J., Argalacsová S., Navrátil M., Buriš J. Treatment of high risk prostate cancer with combined radiotherapy and hormonal treatment– results and identification of factors influencing outcome. *J.BUON*. – accepted for publication

The updated ESTRO core curricula 2011 for clinicians, medical physicists and RTTs in radiotherapy/radiation oncology.

Eriksen JG, Beavis AW, Coffey MA, Leer JW, Magrini SM, Benstead K, Boelling T, Hjälm-Eriksson M, Kantor G, Maciejewski B, Mezeckis M, Oliveira A, Thirion P, **Vitek P**, Olsen DR, Eudaldo T, Enghardt W, François P, Garibaldi C, Heijmen B, Josipovic M, Major T, Nikolettopoulos S, Rijnders A, Waligorski M, Wasilewska-Radwanska M, Mullaney L, Boejen A, Vaandering A, Vandeveld G, Verfaillie C, Pötter R. *Radiother Oncol*. 2012 Apr;103(1):103-8. doi: 10.1016/j.radonc.2012.02.007. Epub 2012 Mar 21.

ENETS Consensus Guidelines for the Standards of Care in Neuroendocrine Tumors: somatostatin receptor imaging with (111)In-pentetreotide.

Kwekkeboom DJ, Krenning EP, Scheidhauer K, Lewington V, Lebtahi R, Grossman A, **Vitek P**, Sundin A, Plöckinger U; Mallorca Consensus Conference participants; European Neuroendocrine Tumor Society.

Neuroendocrinology. 2009;90(2):184-9. doi: 10.1159/000225946. Epub 2009 Aug 28. No abstract available

Diagnostic methods for the quantification of radiation injuries of the lungs.

Bogner L, Schiessl I, Spiegler W, Meyer B, **Herbst M**.

Rofo. 2000 May;172(5):472-6. German.

Dosimetry of a blood irradiator.

Bogner L, Härtl P, Scherer J, Treutwein M, **Herbst M**.

Strahlenther Onkol. 1998 Aug;174(8):431-6. German.

Optimization of photon dose distributions with compensation.

Skalsky C, **Bogner L**, **Herbst M**.

Strahlenther Onkol. 1998 May;174(5):269-74. German.

The verification of optimized 3D-dosage distributions with an MR Fricke gel].

Scherer J, **Bogner L**, **Herbst M**, Müller-Broich A.

Strahlenther Onkol. 1997 Jan;173(1):36-42. German.