

Ref.:

[1] Husband JE, Schwartz LH, Spencer J et al (2004) Evaluation of the response to treatment of solid tumours - a consensus statement of the International Cancer Imaging Society. Br J Cancer 90:2256–2260

[2] Padhani AR, Ollivier L (2001) The RECIST (Response Evaluation Criteria in Solid Tumors) criteria: implications for diagnostic radiologists. Br J Radiol 74:983–986

[3] Miller AB, Hoogstraten B, Staquet M, Winkler A (1981) Reporting results of cancer treatment. Cancer 47:207–214

[4] ECR 2008: Yaghmai et. al: Automated RECIST and WHO criteria measurements and volumetry of solid liver tumors in multi-slice CT

[5] Heussel C. P., Meiser S., Wittelsberger S. et al. (2007), Follow-up CT measurement of liver malignoma according to RECIST and WHO vs. volumetry, Rofo: 2007 Sep: 179(9): 958-64

[6] Fabel T, von Tengg-Kobligk, H. Giesel F. L. et al. (2007), Semi-automated volumetric analysis of lymph nodes metastases in patients with malignant melanoma stage III/IV-A feasibility study, Eur Radiol, Volume 18, Number 6 / Juni 2008, 1114-1122

[7] ECR 2008: Yaghmai et. al: Automated segmentation and volumetric, RECIST and WHO measurements of abdominal and pelvic lymph nodes in multi-slice CT

[8] RSNA 2007: Wang et al: Lymphoma Lesions: Effect of Location and Lesion Size on the Accuracy of an Automated Volume Segmentation Algorithm