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Radiology of colorectal cancer with emphasis on imaging of liver metastases

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Citation

Pijl, M. E. J. (2005, January 25). *Radiology of colorectal cancer with emphasis on imaging of liver metastases*. Retrieved from <https://hdl.handle.net/1887/3487>

Version: Not Applicable (or Unknown)

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Apart from the published papers, as described in chapters 1 to 7, several other papers were authored or co-authored on the detection, treatment and treatment response of liver tumors.

- Pijl ME, Pattynama PM, van Hoek B. Liver rupture after transcatheter arterial chemoembolization of a giant hepatocellular carcinoma. *J Vasc Interv Radiol* 1999; 10:895-897.
- Vahrmeijer AL, van Dierendonck JH, Keizer HJ, Beijnen JH, Tollenaar RA, Pijl ME, Marinelli A, Kuppen PJ, van Bockel JH, Mulder GJ, van de Velde CJ. Increased local cytostatic drug exposure by isolated hepatic perfusion: a phase I clinical and pharmacologic evaluation of treatment with high dose melphalan in patients with colorectal cancer confined to the liver. *Br J Cancer* 2000; 82:1539-1546.
- van Erkel AR, Pijl ME, van den Berg-Huysmans AA, Wasser MN, van de Velde CJ, Bloem JL. Hepatic metastases in patients with colorectal cancer: relationship between size of metastases, standard of reference, and detection rates. *Radiology* 2002; 224:404-409.
- Rothbarth J, Pijl ME, Tollenaar RA, Tijl F, Ivancev G, Mulder GJ, Kuppen PJ, van de Velde CJ, Schultze Kool LJ. An experimental minimally invasive perfusion technique for the treatment of liver metastases. *Eur J Surg Oncol* 2003; 29:757-763.
- Noter SL, Rothbarth J, Pijl ME, Keunen JE, Hartgrink HH, Tijl FG, Kuppen PJ, van de Velde CJ, Tollenaar RA. Isolated hepatic perfusion with high-dose melphalan for the treatment of uveal melanoma metastases confined to the liver. *Melanoma Res* 2004; 14:67-72.