

PŘÍLOHA

Publikace *in extenso*, které jsou podkladem disertace:

1. **Vojtechova, G.**, Ngo, O., Grega, T., et al. The conversion factor for predicting adenoma detection rate from polyp detection rate varies according to colonoscopy indication and patient sex. *Eur J Cancer Prev*, 2020. 29(4): p. 294-302.
(IF 2,330)
<https://pubmed.ncbi.nlm.nih.gov/32543806/>
2. Suchanek, S., Grega, T., Ngo, O., **Vojtechova, G.**, et al. How significant is the association between metabolic syndrome and prevalence of colorectal neoplasia? *World J Gastroenterol*, 2016. 22(36): p. 8103-11.
(IF 3,300)
<https://pubmed.ncbi.nlm.nih.gov/27688652/>
3. Suchanek, S., Majek, O., **Vojtechova, G.**, et al. Colorectal cancer prevention in the Czech Republic: time trends in performance indicators and current situation after 10 years of screening. *Eur J Cancer Prev*, 2014. 23(1): p. 18-26.
(IF 2,974)
<https://pubmed.ncbi.nlm.nih.gov/24129196/>
4. Voska, M., Zavoral, M., Grega, T., Májek, O., Martinek, J., Tachecí, I., Benes, M., **Vojtechova, G.**, et al. Accuracy of Colon Capsule Endoscopy for Colorectal Neoplasia Detection in Individuals Referred for a Screening Colonoscopy. *Gastroenterol Res Pract*, 2019. 2019: p. 5975438.
(IF 1,825)
<https://pubmed.ncbi.nlm.nih.gov/31565052/>

Publikace *in extenso*, které nejsou podkladem disertace:

1. **Vojtechova, G.**, Benesova, L., Belsanova, B., et al. Monitoring of Circulating Tumor Cells by a Combination of Immunomagnetic Enrichment and RT-PCR in Colorectal Cancer Patients Undergoing Surgery. *Adv Clin Exp Med*, 2016. 25(6): p. 1273-1279.
(IF 1,262)
<https://pubmed.ncbi.nlm.nih.gov/28028983/>

2. Levy, M., Benesova, L., Lipska, L., Belsanova, B., Minarikova, P., **Veprekova, G.**, et al. Utility of cell-free tumour DNA for post-surgical follow-up of colorectal cancer patients. *Anticancer Res*, 2012. 32(5): p. 1621-6.

(IF 1,865)

<https://pubmed.ncbi.nlm.nih.gov/22593440/>