



Joseph C Dort

Kontakt

Joseph C Dort

Publikationen (9)

Huber G, Dort J. Reducing morbidity and complications after major head and neck cancer surgery: the (future) role of enhanced recovery after surgery protocols. *Curr Opin Otolaryngol Head Neck Surg* 2018

Dort J, Ljungqvist O, Zygun D, Uppington J, Simon C, Shea-Budgell M, Kerr P, Huber G, Findlay M, Farwell D, Harris J. Optimal Perioperative Care in Major Head and Neck Cancer Surgery With Free Flap Reconstruction: A Consensus Review and Recommendations From the Enhanced Recovery After Surgery Society. *JAMA Otolaryngol Head Neck Surg* 2017; 143:292-303.

Huber G, Dziegielewski P, Wayne Matthews T, Dort J. Head and neck osteosarcoma in adults: the province of alberta experience over 26 years. *J Otolaryngol Head Neck Surg* 2008; 37:738-43.

Huber G, Khalil M, Falck V, Matthews T, Dort J. Merkel cell carcinoma with solitary parotid metastasis: diagnostic dilemma in the absence of a primary site. *J Otolaryngol Head Neck Surg* 2008; 37:E19-21.

Huber G, Khalil M, Falck V, Matthews T, Dort J. Merkel cell carcinoma with solitary parotid metastasis: diagnostic dilemma in the absence of a primary site. *J Otolaryngol* 2007; 36:E70-2.

Huber G, Dziegielewski P, Matthews T, Warshawski S, Kmet L, Faris P, Khalil M, Dort J. Intraoperative frozen-section analysis for thyroid nodules: a step toward clarity or confusion?. *Arch Otolaryngol Head Neck Surg* 2007; 133:874-81.

Huber G, Matthews T, Dort J. Radiation-induced soft tissue sarcomas of the head and neck. *J Otolaryngol* 2007; 36:93-7.

Huber G, Matthews T, McFadden S, Beriault M, Dort J. Giant multinodular goitre: multidisciplinary approach to management. *J Otolaryngol* 2006; 35:199-202.

Huber G, Matthews T, Dort J. Soft-tissue sarcomas of the head and neck: a retrospective analysis of the Alberta experience 1974 to 1999. *Laryngoscope* 2006; 116:780-5.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch