



Grégoire B Morand

Kontakt

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Publikationen (13)

Sajisevi M, Nguyen K, Callas P, Holcomb A, Vural E, Davis K, Thomas C, Plonowska-Hirschfeld K, Stein J, Eskander A, Kakarala K, Enepekides D, Hier M, Ryan W, American Head and Neck Society Salivary Gland Section, Asarkar A, Aulet R, Bell R, Blasco M, Bowmaster V, Burruss C, Chung J, Chan K, Chang B, Coffey C, Cognetti D, Cooper D, Cordero J, Donovan J, Du Y, Dundar Y, Dedivitis R, Edwards H, Erovc B, Feinberg P, Garvey E, Goldstein D, Goodman J, Goulart R, Goyal N, Grasl S, Giurintano J, Gupta N, Habib A, Hackman T, Hara J, Henson C, Hinni M, Hua N, Johnson-Obaseki S, Juloori A, Kalman N, Kejner A, Khaja S, Ku J, Lambert A, Luu B, Magliocca K, Dos Santos L, Michael C, Miles B, de Melo G, Moore M, Morand G, Moura K, Mukdad L, Noroozi H, Patel R, Paydarfar J, Sadeghi N, Savaria F, Schmitt N, Shapiro J, Shaver T, Stöckli S, St John M, Stokes W, Sulibhavi A, Tasoulas J, Vendra V, Vinh D, Virgen C, Wooten C, Woody N, Young G. Oncologic Safety of Close Margins in Patients With Low- to Intermediate-Grade Major Salivary Gland Carcinoma. *JAMA Otolaryngol Head Neck Surg* 2023

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Elicin O, Broglie M, Fankhauser N, Stoeckli S, Pasche P, Reinhard A, Bongiovanni M, Huber G, Morand G, Soltermann A, Arnold A, Dettmer M, Arnoux A, Stauffer E, Espeli V, Martucci F, Aebersold D, Giger R. Comparison of contemporary staging systems for oropharynx cancer in a surgically treated multi-institutional cohort. *Head Neck* 2018; 41:1395-1402.

Morand G, Ikenberg K, Vital D, Cardona I, Moch H, Stöckli S, Huber G. Preoperative assessment of CD44-mediated depth of invasion as predictor of occult metastases in early oral squamous cell carcinoma. *Head & neck* 2018; 41:950-958.

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Vital D, Morand G, Meerwein C, Laske R, Steinert H, Schmid C, Brown M, Huber G. Early Timing of Thyroidectomy for Hyperthyroidism in Graves' Disease Improves Biochemical Recovery. *World J Surg* 2017; 41:2545-2550.

Morand G, Fellmann J, Laske R, Weisert J, Soltermann A, Zbinden R, Probst R, Huber G. Detection of *Helicobacter pylori* in patients with head and neck cancer: Results from a prospective comparative study combining serology, polymerase chain reaction, and rapid urease test. *Head & neck* 2015; 38:769-74.

Projekte (0)

Keine Resultate gefunden.

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