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### **Kontakt**

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### **Bereiche**

Urologie

## Publikationen (24)

Pratsinis M, Müllhaupt G, Güsewell S, Betschart P, Zumstein V, Engeler D, Schmid H, Lamb A, Abt D. Comparison of traditional outcome measures and self-assessed goal achievement in patients treated surgically for benign prostatic hyperplasia. *World J Urol* 2023

Lyatoshinsky P, Pratsinis M, Markert E, Schmid H, Muellhaupt G. Spindle cell/pleomorphic lipoma of the seminal vesicle: First description of a rare benign mesenchymal tumor. *Urol Case Rep* 2023; 47:102337.

Pratsinis M, Rothermundt C, Fankhauser C. Reply to Julian Chavarriaga and Robert Hamilton's Letter to the Editor re: Manolis Pratsinis, Christian Fankhauser, Katerina Pratsinis, et al. Metastatic Potential of Small Testicular Germ Cell Tumors: Implications for Surveillance of Small Testicular Masses. *Eur Urol Open Sci* 2022;40:16-8. Should We Be Afraid of Surveillance? Clinically Meaningful Reasons Why Offering Surveillance for Incidentally Detected Small Testicular Masses Remains a Safe Approach. *Eur Urol Open Sci* 2022; 45:52.

Aeppli S, Engeler D, Fischer S, Omlin A, Pratsinis M, Hermann C, Rothermundt C. Incidence and outcome of patients with renal cell carcinoma treated with partial or radical nephrectomy in the Cantons St Gallen and Appenzell 2009-2018. *Swiss Med Wkly* 2022; 152:w30175.

Pratsinis M, Fankhauser C, Pratsinis K, Beyer J, Bühner E, Cathomas R, Fischer N, Hermanns T, Hirschi-Blickenstorfer A, Kamradt J, Alex Kluth L, Zihler D, Mingrone W, Müller B, Nestler T, Rothschild S, Seifert B, Templeton A, Terbuch A, Ufen M, Woelky R, Gillessen S, Rothermundt C. Metastatic Potential of Small Testicular Germ Cell Tumors: Implications for Surveillance of Small Testicular Masses. *Eur Urol Open Sci* 2022; 40:16-18.

Vu E, Pratsinis M, Plasswilm L, Schmid H, Panje C, Betschart P. Radiotherapy or Surgery? Comparative, Qualitative Assessment of Online Patient Education Materials on Prostate Cancer. *Curr Oncol* 2021; 28:3420-3429.

Pratsinis M, Babst C, Langenauer J, Schmid H, Piller A, Neuenschwander A, Betschart P. Qualitative Assessment of Medical Information on YouTube: A Multilingual Comparison of Common Urological Conditions. *Urol Int* 2021; 105:757-763.

Pratsinis M, Halabi S, Güsewell S, Gillessen S, Omlin A. In-depth analysis of the 2019 Advanced Prostate Cancer Consensus Conference (APCCC) – The importance of representation of medical specialty and geographic regions. *Eur Urol Open Sci* 2021; 26:14-17.

Hirsch B, Wildermuth S, Schmid H, Vetterlein M, Pratsinis M, Betschart P, Langenauer J, Güsewell S, Abt D, Zumstein V. Outcome groups and a practical tool to predict success of shock wave lithotripsy in daily clinical routine. *World J Urol* 2021; 39:943-51.

Pratsinis M, Abt D, Muellhaupt G, Langenauer J, Knoll T, Schmid H, Zumstein V, Betschart P. Systematic assessment of information about surgical urinary stone treatment on YouTube. *World J Urol* 2021; 39:935-42.

Betschart P, Piller A, Zumstein V, Schmid H, Engeler D, Güsewell S, Pratsinis M, Abt D. Reduction of stent-associated morbidity by minimizing stent material: a prospective, randomized, single-blind superiority trial assessing a customized "suture stent". *BJU Int* 2021; 127:596-605.

Muellhaupt G,ENZLER-Tschudy A, Horg K, Bubendorf L, Pratsinis M, Schmid H, Abt D. Informative value of histological assessment of tissue achieved during aquablation of the prostate. *World J Urol* 2021; 39:2043-7.

Pratsinis M, Babst C, Langenauer J, Schmid H, Piller A, Neuenschwander A, Betschart P. Qualitative assessment of medical information on YouTube: a multilingual comparison of common urological conditions. Urol Int 2021; 105:757-63.

Vue E, Pratsinis M, Plasswilm L, Schmid H, Panje C, Betschart P. Radiotherapy or surgery ? Comparative, qualitative assessment of online patient education materials on prostate cancer. Curr Oncol 2021; 28:3420-9.

Zumstein V, Binder J, Güsewell S, Betschart P, Pratsinis M, Muellhaupt G, Hechelhammer L, Schmid H, Abt D. Radiation exposure during prostatic artery embolisation: a systematic review and calculation of associated risks. Eur Urol Focus 2021; 7:608-11.

Tekin A, Pratsinis M, Zumstein V, Güsewell S, Schmid H, Abt D, Betschart P. Intravesical ureteral stent position is highly variable over time and with patient position: an analysis of 1'466 radiographic images. Minerva Urol Nefrol 2020

Pratsinis M, Tekin A, Zumstein V, Güsewell S, Schmid H, Abt D, Betschart P. Urinary Stone Location with Ureteral Stents in Place: Always on the Move, and not Where you Would Expect. Urol J 2020; 17:667-670.

Betschart P, Piller A, Zumstein V, Schmid H, Engeler D, Güsewell S, Pratsinis M, Abt D. Reduction of stent-associated morbidity by minimizing stent material: a prospective, randomized, single-blind superiority trial assessing a customized 'suture stent'. BJU Int 2020

Zumstein V, Binder J, Güsewell S, Betschart P, Pratsinis M, Muellhaupt G, Hechelhammer L, Schmid H, Abt D. Radiation Exposure During Prostatic Artery Embolisation: A Systematic Review and Calculation of Associated Risks. Eur Urol Focus 2020

Muellhaupt G,ENZLER-Tschudy A, HORG K, Pratsinis M, Schmid H, Abt D. Informative value of histological assessment of tissue achieved during aquablation of the prostate. Urologe 2020:594-5.

Zumstein V, Binder J, Güsewell S, Betschart P, Pratsinis M, Muellhaupt G, Hechelhammer L, Schmid H, Abt D. Systematische Review zur Strahlenbelastung bei der Prostatic Artery Embolization (PAE) und Kalkulation der hiermit assoziierten Risiken. Urologe 2020:42.

Betschart P, Pratsinis M, Muellhaupt G, Rechner R, Herrmann T, Gratzke C, Schmid H, Zumstein V, Abt D. Information on surgical treatment of benign prostatic hyperplasia on You Tube is highly biased and misleading. Urologe 2020:40.

Betschart P, Pratsinis M, Muellhaupt G, Rechner R, Herrmann T, Gratzke C, Schmid H, Zumstein V, Abt D. Information on surgical treatment of benign prostatic hyperplasia on YouTube is highly biased and misleading. BJU Int 2019

Lyatoshinsky P, Pratsinis M, Abt D, Schmid H, Zumstein V, Betschart P. Readability Assessment of Commonly Used German Urological Questionnaires. Curr Urol 2019; 13:87-93.

## Projekte (0)

Keine Resultate gefunden.

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