Assessment of haematuria

Betsi Cadwaladr University Health Board, Dept. of Urology, Ysbyty Gwynedd, Bangor, United Kingdom

Gender-related differences in clinicopathological features of patients with upper urinary tract urothelial carcinoma

By: Kaczmarek K., Lemiński A., Gajewska D., Gołąb A., Soczawa M., Słojewski M.
Pomeranian Medical University, Dept. of Urology and Urological Oncology, Szczecin, Poland

Men have an increased incidence of high stage bladder cancer

1 Pomeranian Medical University, Dept. of Urology and Urological Oncology, Szczecin, Poland, 2 Medical University of Warsaw, Dept. of General, Oncological and Functional Oncology, Warsaw, Poland, 3 Wrocław Medical University, Dept. of Urology and Urological Oncology, Wrocław, Poland, 4 Military Medical Academy University Teaching Hospital - Central Veterans Hospital, First Department of Urology, Łódź, Poland, 5 University of Warmia and Mazury, Dept. of Urology, Olsztyn, Poland, 6 Medical University of Lublin, Dept. of Urology and Urological Oncology, Lublin, Poland

Evaluation of second-look transurethral resection in restaging of patients with T1 high-grade bladder cancer

By: Chaker K., Ben Rhouma S., Sellami A., Ben Chehida M.A., Nouira Y.
La Rabta Hospital, Dept. of Urology, Tunis, Tunisia

Prognostic significance of pathological substaging of T1 urothelial transitional-cell carcinoma

By: Nabebina T.I. 1, Rolevich A.I. 2, Mokhort A. 2, Dubrouski A.Ch. 1, Krasny S.A. 2
74
A candidate antineoplastic herbal agent in bladder cancer: Ankaferd the bloodstopper

By: Sari H.¹, Celik S.², Aktas S.², Bozkurt O.¹, Yorukoglu K.³, Celebi I.¹, Mungan M.U.¹

¹Dokuz Eylül University, School of Medicine, Dept. of Urology, Izmir, Turkey, ²Dokuz Eylül University, Institute of Oncology, Dept. of Basic Oncology, Izmir, Turkey, ³Dokuz Eylül University, School of Medicine, Dept. of Pathology, Izmir, Turkey

75
Pyuria can be prognostic marker for poor oncological outcome prior TUR-BT

By: Gajewska D.¹, Kaczmarek K.¹, Poletajew S.², Krajewski W.³, Sondka-Migdalska J.⁴, Borowik M.⁵, Buraczyński P.⁶, Dziedała M.³, Łykowski M.², Przudzik M.⁵, Radziszewski P.², Bar K.⁶, Jabłonowski Z.⁴, Roslan M.⁷, Zdrojowy R.³, Słojeński M.¹

¹Pomeranian Medical University, Dept. of Urology and Urological Oncology, Szczecin, Poland, ²Medical University of Warsaw, Dept. of General, Oncological and Functional Oncology, Warsaw, Poland, ³Wrocław Medical University, Dept. of Urology and Urological Oncology, Wrocław, Poland, ⁴Military Medical Academy University Teaching Hospital - Central Veterans Hospital, First Department of Urology, Łódź, Poland, ⁵University of Warmia and Mazury, Dept. of Urology, Olsztyn, Poland, ⁶Medical University of Lublin, Dept. of Urology and Urological Oncology, Lublin, Poland, ⁷University of Warmia and Mazury, Dept. of Urology and Urological Oncology, Olsztyn, Poland

76
Correlation between perioperative parameters and long-term survival after radical cystectomy

By: Ryndzin A.¹, Zaitseva L.², Poluyanchik A.¹, Minich A.¹, Krasny S.¹

¹N.N. Alexandrov National Cancer Centre, Dept. of Urology, Minsk district, Lesnoy, Belarus, ²N.N. Alexandrov National Cancer Centre, Statistics Department, Minsk district, Lesnoy, Belarus

79
A comparison of EORTC and CUETO risk tables in terms of the prediction of recurrence and progression in all non-muscle-invasive bladder cancer patients

By: Dalkılıc A.¹, Bayar G.², Kilinc M.F.³

¹Sisli Hamidiye Etfal Training and Research Hospital, Dept. of Urology, Istanbul, Turkey, ²Martyr Prof. Dr. Ilhan Varank Sancaktepe Training and Research Hospital, Dept. of Urology, Istanbul, Turkey, ³Ankara Training and Research Hospital, Dept. of Urology, Ankara, Turkey

80
Sexual life outcomes after radical cystectomy with external urinary derivation

By: Chaker K., Sellami A., Ouanes Y., Ben Chehida M.A., Abid K., Ben Rhouma S., Nouira Y.

La Rabta Hospital, Dept. of Urology, Tunis, Tunisia
Prostate resection speed in TURP – how determining is this for patients and how appropriate as a measure for assessing trainees?

By: Donati-Bourne J.F., Nour S.S., Delves G.
Burton Queen’s Hospital, Dept. of Urology, Burton-on-Trent, United Kingdom

The most important factor in prostate biopsy decision of patients with high prostate volume (over 80 cc) is PSA density

By: Ediz C., Yılmaz Ö., Akan S., Temel M.C., Ateş F., Cimen S.
1SBU Sultan Abdulhamid Han Education and Research Hospital, Dept. of Urology, Istanbul, Turkey, 2Malatya Education and Research Hospital, Dept. of Urology, Malatya, Turkey

Does the dutasteride has any cardioprotective effect in elderly men? Prospective – randomised - non-placebo controlled study

By: Oğuz U., Karagöz A., Tosun A., Demirelli E., Usta M., Öğreden E., Karagöz E., Karadayı M., Köseoğlu M.H., Başer B., Yalçın O.
1Giresun University, School of Medicine, Dept. of Urology, Giresun, Turkey, 2Giresun University, School of Medicine, Dept. of Cardiology, Giresun, Turkey, 3Giresun University, School of Medicine, Dept. of Radiology, Giresun, Turkey, 4Giresun University, School of Medicine, Dept. of Medical Biochemistry, Giresun, Turkey, 5Giresun University, School of Medicine, Dept. of Medical Microbiology, Giresun, Turkey