Survivorship in prostate cancer: It is all about patients
Poster Session 84

Location: Green Area, Room 4
Chairs: C. Porter, Seattle (US)  
        G. Salomon, Hamburg (DE)  
        B. Tombal, Brussels (BE)

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

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Quality of life of partners of patients treated with gonadotropin-releasing hormone (GnRH) agonist for prostate cancer: Final analysis of the EQUINOXE study, focusing on relation between quality of life and dyadic adjustment

By: Descazeaud A. 1, Colson M.H. 2, Pello-Leprince-Ringuet N. 3, Perrot V. 3, Droupy S. 4
1University Hospital, Dept. of Urology, Limoges, France, 2CISIH, Ste Marguerite hospital, Dept. of Immunology Hematology, Marseille, France, 3Ipsen Pharma, Dept. of Research, Boulogne Billancourt, France, 4CHU Caremaeau, Dept. of Urology, Nimes, France

Aims and objectives of this presentation
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1168
Utilization of psychiatric resources prior to genitourinary (GU) cancer diagnosis: Implications for survival outcomes

By: Klaassen Z. 1, Wallis C. 2, Goldberg H. 2, Chandrasekar T. 3, Sayyid R. 1, Williams S. 4, Moses K. 5, Terris M. 1, Nam R. 6, Kurdyak P. 7, Kulkarni G. 2
1Medical College of Georgia at Augusta University; Georgia Cancer Center, Surgery, Division of Urology, Augusta, United States of America, 2University of Toronto, Princess Margaret Cancer Centre, Surgery, Division of Urology, Toronto, Canada, 3Thomas Jefferson University Hospital, Dept. of Urology, Philadelphia, United States of America, 4University of Texas Medical Branch, Surgery, Division of Urology, Galveston, United States of America, 5Vanderbilt University, Dept. of Urology, Nashville, United States of America, 6Sunnybrook Hospital, Surgery, Division of Urology, Toronto, Canada, 7Centre for Addiction and Mental Health, Dept. of Psychiatry, Toronto, Canada

Aims and objectives of this presentation
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1169
Evaluating the prognostic value of radical prostatectomy and radiation therapy on survival of patients with neuroendocrine prostate cancer: A retrospective study based on SEER database

By: Yang B., Cao X., Yang G., Guo Y., Mao S., Yao X.
Aims and objectives of this presentation
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Psychological and functional impact of different primary treatments for prostate cancer: A comparative prospective analysis

By: Maggi M., Salciccia S., Gentilucci A., Sciarra A.
University Sapienza, Dept. of Urological Sciences, Rome, Italy

Aims and objectives of this presentation
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The hazard of depression after radical prostatectomy – a nationwide registry-based study

By: Friberg A.S.¹, Brasso K.², Andersen E.W.³, Helgstrand J.T.², Röder M.A.², Johansen C.¹, Dalton S.O.⁴
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⁴Danish Cancer Society Research Center, Survivorship, Copenhagen, Denmark

Aims and objectives of this presentation
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Adverse effects after radical prostatectomy are strongly associated with the personality trait of neuroticism

By: Axcrona E.J.K.¹, Nilsson R.², Brennhovd B.³, Fosså S.⁴, Dahl A.⁴
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⁴Oslo University Hospital, National Advisory Unit for Late Effects after Cancer Therapy, Oslo, Norway

Aims and objectives of this presentation
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Contemporary analysis of the effect of marital status on survival of prostate cancer patients across all stages: A population-based study

By: Knipper S.¹, Preisser F.², Mazzone E.³, Mistretta F.A.³, Palumbo C.³, Tian Z.³, Briganti A.⁴, Shariat S.F.⁵, Saad F.³, Tilki D.¹, Graefen M.¹, Karakiewicz P.³
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Raffaele Scientific Institute, Urology and Division of Experimental Oncology, Milan, Italy,
Medical University of Vienna, Dept. of Urology, Vienna, Austria

Aims and objectives of this presentation

Self-reported functional assessment by patients receiving different prostate cancer strategies: Five-year results from the VICAN large prospective cohort

By: Pignot G. 1, Touzani R. 2, Bouhnik A-D. 2, Marino P. 2, Walz J. 1, Rybikowski S. 1, Maubon T. 1, Salem N. 3, Dermeche S. 4, Fakhfakh S. 1, Gravis G. 4, Bendiane M-K. 2
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2Institut Paoli-Calmettes, SESSTIM, Marseille, France,
3Institut Paoli-Calmettes, Dept. of Radiotherapy, Marseille, France,
4Institut Paoli-Calmettes, Dept. of Oncology, Marseille, France

Aims and objectives of this presentation

Impact of putative chemopreventative agents on prostate cancer diagnosis

By: Goldberg H. 1, Mohsin F. 2, Klaassen Z. 1, Chandrasekar T. 1, Wallis C.J.D. 1, Herrera Caceres J.O. 1, Ahmed A. 1, Woon D. 1, Alibhai S. 3, Berlin A. 4, Saskin R. 5, Hamilton R.J. 1, Kulkarni G.S. 1, Fleshner N. 1
1University Health Network, University of Toronto, Dept. of Surgical Oncology, Urology Division, Toronto, Canada,
2University of Toronto, Dalla Lana School of Public Health, Toronto, Canada,
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4University Health Network, University of Toronto, Dept. of Radiation Oncology, Toronto, Canada,
5Institute for Clinical Evaluative Sciences, ICES Central - Cancer Research Program, Toronto, Canada

Aims and objectives of this presentation

Decision regret after radical prostatectomy is no matter of surgical approach: A 6-year follow-up of a large German collective from routine care

By: Baunacke M. 1, Schmidt M.-L. 1, Groeben C. 1, Thomas C. 1, Koch R. 2, Chun F. 3, Weissbach L. 4, Huber J. 1
1TU Dresden, Dept. of Urology, Dresden, Germany,
2TU Dresden, Dept. of Medical Statistics and Biometry, Dresden, Germany,
3Goethe-University Hospital, Dept. of Urology, Frankfurt/Main, Germany,
4Health Research for Men GmbH, gfm, Berlin, Germany

Aims and objectives of this presentation

Body image issues and attitudes towards exercise in men diagnosed with prostate cancer undergoing androgen deprivation therapy

Aims and objectives of this presentation
**Aims and objectives of this presentation**

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**Impact of preoperative pelvic floor muscles strength and endurance on urinary incontinence after radical prostatectomy**

By: Milonas D. ¹, Venclovas Z. ¹, Siupsinskas L. ², Zachovajevas P. ³, Zachovajevas P. ³, Zachovajeviene B. ⁴

¹Lithuanian University of Health Sciences, Medical Academy, Dept. of Urology, Kaunas, Lithuania,
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³Lithuanian Sport University, Dept. of Rehabilitation and Applied Biology, Kaunas, Lithuania,
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**Aims and objectives of this presentation**

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**5 and 10-years follow up of radical prostatectomy with pelvic lymphadenectomy: A cancer-specific survival analysis on a 1274 prostate cancer cohort**

By: Sighinolfi M.C. ¹, Eissa A. ², Sandri M. ³, Puliatti S. ¹, Vitale M.G. ⁴, Bruni A. ⁴, Romano A. ⁵, Peracchia G. ⁵, Grisanti R. ⁶, Reggiani Bonetti L. ⁷, Bagni I. ⁷, Morini E. ¹, Zoeir A. ², Micali S. ¹, Bianchi G. ¹, Patel V. ⁸, Rocco B. ¹

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⁸Global Robotic institute, Dept. of Urology, Orlando, United States of America

**Aims and objectives of this presentation**

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**Longitudinal QoL in patients with high versus low-intermediate risk prostate cancer treated by RALP: A multicentre study**

By: Devlies W. ¹, De Coster G. ², Van Damme N. ², Roumeguère T. ³, Quackels T. ³, Van Cleynenbreugel B. ¹, Dekuypere P. ⁴, Ameye F. ⁴, Everaerts W. ¹, Joniau S. ¹, BE-RALP: the Belgian RALP consortium

**Aims and objectives of this presentation**

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