Selecting the optimal approach to partial nephrectomy

Poster Session 66

Monday 19 March
12:15 - 13:45

Location: Red Area, Room 2 (Level 0)

Chairs: A. Antonelli, Brescia (IT)
A. Kutikov, Philadelphia (US)
M. Oya, Tokyo (JP)

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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Fibrotic Adhesive Toxic-fat (F.A.T.): The association of fibrotic and adhesive perirenal fat with peri-operative outcomes of robot assisted partial nephrectomy (RAPN)

By: Chessa F. 1, Schiavina R 1, Angiolini A. 1, Borghesi M. 1, Gaudiano C. 2, Busato F. 2, Di Carlo M. 2, Giunci F. 3, Bianchi L. 1, Pultrone C. 1, Dababneh H. 1, Fiorentino M. 3, Brunocilla E. 1

1University of Bologna, Dept. of Urology, Bologna, Italy, 2S.Orsola-Malpighi University Hospital, Dept. of Diagnostic Medicine, Bologna, Italy, 3University of Bologna, Dept. of Pathology, Bologna, Italy

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Perioperative outcomes of aspirin use in partial nephrectomy

By: Ingham M., Mossanen M., Krasnow R., Wang Y., Althaus A., Chang S.
Brigham and Women's Hospital, Harvard Medical School, Dept. of Urologic Surgery, Boston, United States of America

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The impact of surgical strategy in robot-assisted partial nephrectomy: Should we treat anterior tumours with transperitoneal access and posterior tumours with retroperitoneal access?

By: Larcher A. 1, De Naeyer G. 2, Xiangjun L. 3, Hamilton Z. 4, Cianflone F. 5, D'Hondt F. 4, Bindayi A. 4, Ma X. 3, Capitanio U. 5, Schatteman P. 2, Derweesh I. 4, Zhang X. 3, Montorsi F. 5, Mottrie A. 1

1ORSI Academy, Dept. of Urology, Melle, Belgium, 2Onze Lieve Vrouw Hospital, Dept. of Urology, Aalst, Belgium, 3Chinese People's Liberation Army General Hospital, Dept. of Urology, Beijing, China, 4Moores UCSD Cancer Center, University of California San Diego School of Medicine, Dept. of Urology, San Diego, CA, United States of America, 5Urological Research Institute, IRCCS Ospedale San Raffaele, Unit of Urology, Division of Oncology, Milan, Italy

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Endoscopic robot-assisted simple enucleation vs laparoscopic simple enucleation with single layer renorrhaphy technique in localized renal tumors: A propensity score-matching analysis from a high-volume centre
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<td>898</td>
<td>Surgical nomogram for predicting the likelihood of postoperative surgical complications in patients treated with partial nephrectomy: A prospective multicenter observational study (the RECORD 2 project)</td>
<td>By: Mari A.¹, Campi R.¹, Borghesi M.², Schiavina R.², Brunocilla E.², Gontero P.³, Marson F.⁴, Porpiglia F.⁵, Bertolo R.⁵, Antonelli A.⁶, Simeone C.⁶, Montorsi F.⁷, Capitanio U.⁷, Longo N.⁸, Mirone V.⁸, Roscigno M.⁹, Li Marzi V.¹, Montanari E.¹⁰, Trombetta C.¹¹, Siracusano S.¹², Artibani W.¹², Volpe A.¹³, Ficarra V.¹⁴, Schips L.¹⁵, Vespasiani G.¹⁶, Celia A.¹⁷, Carini M.¹, Minervini A.¹</td>
<td>Drum Tower Hospital, Medical School of Nanjing University, Dept. of Urology, Nanjing, China; Careggi University Hospital, Dept. of Urology, Florence, Italy; University of Bologna, Dept. of Urology, Turin, Italy; San Giovanni Battista Hospital, University of Studies of Torino, Dept. of Urology, Turin, Italy; San Luigi Gonzaga Hospital, Dept. of Urology, Orbassano, Italy; University of Brescia, Dept. of Urology, Brescia, Italy; IRCCS San Raffaele Scientific Institute, Dept. of Urology, Milan, Italy; University Federico II of Naples, Dept. of Urology, Naples, Italy; Papa Giovanni XXIII Hospital, Dept. of Urology, Bergamo, Italy; Fondazione IRCCS, Dept. of Urology, Milan, Italy; University of Trieste, Dept. of Urology, Trieste, Italy; University of Verona, Dept. of Urology, Verona, Italy; University Hospital of Messina, Dept. of Urology, Messina, Italy; SS Annunziata Hospital, Dept. of Urology, Chieti, Italy; University Hospital of Tor Vergata, Dept. of Urology, Rome, Italy; San Bassiano Hospital, Dept. of Urology, Bassano del Grappa, Italy</td>
<td>China; Italy; Italy; Italy; Italy; Italy; Italy; Italy; Italy; Italy; Italy; Italy</td>
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902 Comparison of surface, intermediate and base scoring system with clinicopathologic findings in nephron sparing surgery
By: Çitamak B., Haberal H., Akdogan B.
Hacettepe University, Dept. of Urology, Ankara, Turkey

903 Centrality index as a risk factor for renal function impairment at 1 year after laparoscopic partial nephrectomy
By: Kim H.T. 1, Kim J.W. 2, Lee Y.J. 1, Chung J-W. 1, Ha Y-S. 1, Lee J.N. 1, Kim B.S. 1, Kim T. 1, Yoo E.S. 1, Chung S.K. 1, Kwon T.G. 1
1Kyungpook National University School of Medicine, Dept. of Urology, Daegu, Korea, South, 2Kyungpook National University Hospital, Dept. of Urology, Daegu, Korea, South

904 Modified robot-assisted simple enucleation with single layer renorrhaphy technique versus standard robot-assisted partial nephrectomy for treating localized renal cell carcinoma
By: Zhao X., Lu Q., Xu L., Qu F., Yao L., Liu T., Gan W., Guo H.
Drum Tower Hospital, Medical School of Nanjing University, Dept. of Urology, Nanjing, China

905 Which role of the intraoperative ultrasonography in a nephron-sparing surgery setting?
San Luigi Gonzaga Hospital, Dept. of Urology, Orbassano, Italy

906 Analysis of the impact of assistant surgeon experience on peri-operative outcomes of robotic partial nephrectomy
By: Bosquet E., Khene Z.E., Peyronnet B., Goujon A., Robert C., Freton L., Grafeille V., Verhoest G., Mathieu R., Bensalah K.
Rennes University Hospital, Dept. of Urology, Rennes, France

907 The learning curve for robot-assisted partial nephrectomy: Impact of surgical experience on perioperative outcomes
By: Larcher A. 1, Peyronnet B. 2, De Naeyer G. 3, Muttin F. 4, Khene Z.E. 2, Schatteman P. 3, D’Hondt F. 3, Ferreiro C. 3, Capitaniaio U. 4, Montorsi F. 4, Bensalah K. 2, Mottrie A. 1
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908 The effect of onset age and involved organs on overall survival in Von Hippel-Lindau disease