### The use of multimedia in urology

**Poster Session 62**

**Sunday 18 March**

15:45 - 17:15

**Location:** Blue Area, Room 5 (Level 0)

**Chairs:**
- P. Dasgupta, London (GB)
- J. Huber, Dresden (DE)
- S. Loeb, New York (US)

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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#### 842

**Benefit of urology e-consultation through an opportunity cost study**

**By:**

- Ballesta B., Martínez Mora C.
- Falcon Barroso J.
- Díaz García J.L.
- Amador Robayna A.
- Carrió Valencia A.
- Orrio Morales N.
- García García L.
- Jiménez Navarro M.
- Fumero Arteaga S.
- Monllor Gisbert J.

1University Hospital Nuestra Señora de Candelaria, Dept. of Urology, Santa Cruz de Tenerife, Spain,
2University of Alicante, Dept. of Applied Economic Analysis Dept.

#### 843

**Preliminary trial of a device to remotely monitor catheter output**

**By:**

- Mosli-Lynch C.
- Barton-Grimley D.
- Vismer M.

1University College London Hospital, Dept. of Urology, London, United Kingdom,
2OpSense, Medical Devices, London, United Kingdom

#### 844

**Association of frailty and lower urinary tract symptoms: Results from the Iwaki health promotion project in Japan**

**By:**

- Soma O.
- Hatakeyama S.
- Matsumoto T.
- Kusaka A.
- Hosogoe S.
- Hamano I.
- Tobisawa Y.
- Yoneyama T.
- Yamamoto H.
- Imai A.
- Yoneyama T.
- Hashimoto Y.
- Koie T.
- Nakaji S.
- Ohyama C.

1Hirosaki University Graduate School of Medicine, Dept. of Urology, Hirosaki, Aomori, Japan,
2Hirosaki University Graduate School of Medicine, Dept. of Social Medicine, Hirosaki, Aomori, Japan

#### 845

**Effect of music on outpatient urological procedures: A systematic review and meta-analysis from European section of Uro-Technology (ESUT)**

**By:**

- Jones P.
- Kyriakides R.
- Pietropaolo A.
- Geraghty R.
- Skolarikos A.
- Liatsikos E.
- Traxer O.
- Somani B.

1University Hospital Southampton NHS Trust, Dept. of Urology, Southampton, United Kingdom,
2University of Athens, Dept. of Urology, Athens, Greece,
3Patras University, Dept. of Urology, Patra, Greece,
4Tenon Hospital, Dept. of Urology, Paris, France
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<th>ID</th>
<th>Title</th>
<th>Authors</th>
<th>Institutions</th>
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<tr>
<td>846</td>
<td>Mobile phone apps for the prediction of prostate cancer: A multicenter external validation and comparison</td>
<td>Lombardo R.¹, De Nunzio C. ¹, Tema G. ¹, Cancrini F. ¹, Chacon R. ², Garcia-Cruz E. ², Huguet J. ², Ribal M.J. ², Alcaraz A. ², Tubaro A. ¹</td>
<td>Sant'Andrea Hospital, Sapienza University of Rome, Dept. of Urology, Rome, Italy, University Hospital Clínic de Barcelona, Dept. of Urology, Barcelona, Spain</td>
</tr>
<tr>
<td>847</td>
<td>A prospective clinical, cost and environmental analysis of a clinician-led urology virtual clinic</td>
<td>Miah S., Dunford C., Edison M., Gan C., Servian P., Ahmed H., Gibbons N., Hrouda D.</td>
<td>Charing Cross Hospital, Dept. of Urology, London, United Kingdom</td>
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<tr>
<td>849</td>
<td>A pilot experience in using a digital app to follow-up prostate cancer patients in a UK district general hospital</td>
<td>Phan Y.C., Loh A.Y.H., Anankumar A., Elves A.</td>
<td>Royal Shrewsbury Hospital, Dept. of Urology, Shrewsbury, United Kingdom</td>
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<tr>
<td>850</td>
<td>Is online patient information on bladder cancer websites in line with the EAU guidelines?</td>
<td>Salem J. ¹, Paffenholz P. ¹, Bolenz C. ², Cebulla A. ², Haferkamp A. ³, Kuru T. ¹, Pfister D. ¹, Tsaur I. ³, Borgmann H. ³, Heidenreich A. ¹</td>
<td>University Hospital Cologne, Dept. of Urology, Cologne, Germany, University Hospital Ulm, Dept. of Urology, Ulm, Germany, University Medicine Johannes Gutenberg-University Mainz, Dept. of Urology, Mainz, Germany</td>
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<td>851</td>
<td>State-of-the-art automated extraction of detailed pathological data from narratively written electronic health records</td>
<td>Leyh-Bannurah S-R, Tian Z., Karakiewicz P.I., Wolfgang U., Pehrke D., Fisch M., Huland H., Graeven M., Budäus L.</td>
<td>University Medical Center Hamburg-Eppendorf, Dept. of Prostate Cancer, Hamburg, Germany, University of Montreal, Dept. of Cancer Prognostics and Health Outcomes, Montreal, Canada, University of Muenster, Dept. of Information Systems, Muenster, Germany, University Medical Center, Dept. of Prostate Cancer, Hamburg, Germany, University Medical Center, Dept. of Urology, Hamburg, Germany</td>
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<tr>
<td>852</td>
<td>A platform of MDT management for genitourinary cancers across China in the “internet+” era</td>
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By: Qin X., Ye D.
Fudan University Shanghai Cancer Center, Dept. of Urology, Shanghai, China

853

Science Hackathon using artificial intelligence, the future of medical literature research? A first experience with a new technology with the intention to boost augmented reality in surgery

By: Schoeb D.S., Hein S., Dressler F.F., Adams F., Schlager D., Miernik A.
Faculty of Medicine and Medical Center - University of Freiburg, University of Freiburg, Dept. of Urology, Freiburg im Breisgau, Germany

854

Withdrawn
To be confirmed

Summary
P. Dasgupta, London (GB)