**Rare and complex urology: Rare tumors and approaches**

**Poster Session 25**

**Saturday 21 March**

**14:15 - 15:45**

**Location:** Grey Area, Room Emerald

**Chairs:** T.A. Drewa, Bydgoszcz (PL)
D. Eberli, Zürich (CH)
To be confirmed

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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**Novel genetic characterization and phenotype correlation in Von Hippel-Lindau (VHL) disease based on Elongin C binding site: A large retrospective study**

By: Xie H., Gong K., Cai L., Zhou J., Ma K.
Peking University First Hospital, Dept. of Urology, Beijing, China

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**PD-L1 expression was associated with aggressive clinicopathological features in patients with VHL-related renal cell carcinoma**

By: Ma K.F., Li L., Kenan Z., Gong K., Cai L.
Peking University First Hospital, Dept. of Urology, Beijing, China

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**A novel urinary biomarker of Xp11.2 translocation renal cell carcinoma**

By: Kurahashi R.¹, Kadomatsu T. ², Oike Y. ², Kamba T. ¹
¹Kumamoto University Hospital, Dept. of Urology, Kumamoto, Japan, ²Graduate School of Medical Sciences, Kumamoto University, Dept. of Molecular Genetics, Kumamoto, Japan

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**Extracorporeal partial nephrectomy with orthotopic autotransplantation in conditions of pharmaco-cold ischemia for a single kidney cancer**

By: Baitman T.P.¹, Teplov A.A.¹, Gritskevich A.A.¹, Miroshkina I.V.¹, Morozova M.V.²
¹A.V. Vishnevsky National Medical Research Center of Surgery, Dept. of Urology, Moscow, Russia, ²A.V. Vishnevsky National Medical Research Center of Surgery, Dept. of Ultrasound diagnostics, Moscow, Russia

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**331**

**Risk factors for survival in patients with von Hippel-Lindau disease: A large single-center retrospective study of 734 VHL patients**

By: Ma K.F., Zhang K., Li L., Gong K.
Peking University First Hospital, Dept. of Urology, Beijing, China

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**Diagnostic laparoscopy and abdominal cytology detect peritoneal metastases in patients with urachal adenocarcinoma**
Clinical outcomes and optimal strategies in primary female urethral cancer - A retrospective analysis at a single institute

By: Lee W., Park M., Jun J., Lee J., Lee S., Chae H., Lee D., Lim B., Kyung Y.S., Alsowayan Y., You D., Song C., Jeong I.G., Hong J.H., Ahn H., Kim C., Hong B. Asan Medical Center, Dept. of Urology, Seoul, South Korea

Surgical outcomes of adult patients with abdominopelvic sarcomas

1The Christie NHS Foundation Trust, Dept. of Urology, Manchester, United Kingdom, 2The Christie NHS Foundation Trust, Dept. of Colorectal and Peritoneal Oncology, Manchester, United Kingdom, 3The Christie NHS Foundation Trust, Dept. of Histopathology, Manchester, United Kingdom, 4The Christie NHS Foundation Trust, Dept. of Clinical Oncology, Manchester, United Kingdom, 5The Christie NHS Foundation Trust, Dept. of Medical Oncology, Manchester, United Kingdom

Cystosarcoma phyllodes of the seminal vesicle: A case report and literature review
340  

**Malignant-like genomic and epigenetic characteristics of pelvic lipomatosis**

By: Xiong G., Han W., Zhou L.
Peking University First Hospital, Dept. of Urology, Beijing, China

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**Does avidity on FDG PET exclude the need for a percutaneous biopsy in the diagnosis of de-differentiation in retroperitoneal liposarcoma? The emerging role of the metabolic biopsy?**

By: Nobrega R.P.¹, Bradley K.M.², Gibbons C.R.M.³, Whitwell D.⁴, Hassan B.⁵, Pratap S.⁶, Sullivan M.E.¹
¹Churchill Hospital, Oxford University Foundation NHS Trust, Dept. of Urology, Oxford, United Kingdom, ²Churchill Hospital, Oxford University Foundation NHS Trust, Dept. of Radiology, Oxford, United Kingdom, ³Nuffield Orthopaedic Centre, Oxford University Hospitals, NHS Foundation Trust, Dept. of Orthopaedic Surgery, Oxford, United Kingdom, ⁴Nuffield Orthopaedic Centre, Oxford University Hospitals NHS Foundation Trust, Dept. of Orthopaedic Surgery, Oxford, United Kingdom, ⁵Churchill Hospital, Oxford University NHS Foundation Trust, Medical Oncology, Oxford, United Kingdom, ⁶Churchill Hospital, Oxford University Foundation NHS Trust, Medical Oncology, Oxford, United Kingdom