Validation of primary aldosteronism (PA) discrimination score for confirmatory tests of PA

By: Yamamoto H. 1, Hatakeyama S. 1, Okita K. 1, Konishi S. 1, Matsumoto T. 1, Fujita N. 1, Suzuki Y. 1, Yoneyama T. 1, Imai A. 1, Yoneyama T. 1, Hashimoto Y. 1, Takayasu S. 2, Nakaji S. 3, Ohyama C. 1

1Hirosaki University, Dept. of Urology, Hirosaki, Japan, 2Hirosaki University, Endocrinology and Metabolism, Hirosaki, Japan, 3Hirosaki University, Social Medicine, Hirosaki, Japan

Aims and objectives of this presentation

The decline in estimated glomerular filtration rate over the course of surgical and medical treatments in patients with primary aldosteronism

By: Ujike T. 1, Uemura M. 1, Takezawa K. 1, Kato T. 1, Kawashima A. 1, Abe T. 1, Nagahara A. 1, Fujuhara S. 1, Fujita K. 1, Kiuchi H. 1, Imamura R. 1, Takao T. 2, Miyagawa Y. 3, Saiki A. 4, Mukai K. 4, Ostuki M. 4, Nonomura N. 1

1Osaka University Graduate School of Medicine, Dept. of Urology, Osaka, Japan, 2Osaka General Medical Center, Dept. of Urology, Osaka, Japan, 3Sumitomo Hospital, Dept. of Urology, Osaka, Japan, 4Osaka University Graduate School of Medicine, Dept. of Metabolic Medicine, Osaka, Japan

Aims and objectives of this presentation

Prediction of adrenal pathology in patients with primary aldosteronism

To be confirmed
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<th>Aims and objectives of this presentation</th>
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### V91

**Associated video presentation** Laparoscopic adrenalectomy: Surgical technique, tips and tricks

By: Del Pozo Jiménez G., Castillón Vela I., Rengifo Abbad D., Turo Antona J., Rodríguez Reina G., Rodriguez Monsalve M., Carballido Rodríguez J.
H.U.Puerta de Hierro, Dept. of Urology, Madrid, Spain

### 749

**Permanent flank bulge after kidney surgery: Patient- and physician-reported outcomes of ten years**

By: Kranz J.¹, Wussow F.², Grundl S.¹, Schneidewind L.³, Steffens J.¹
¹St.-Antonius Hospital, Dept. of Urology, Eschweiler, Germany, ²Bethlehem Gesundheitszentrum, Dept. of Gynaecology, Stolber, Germany, ³Universitätsmedizin Greifswald, Clinic for Internal Medicine C, Haematology and Oncology, Greifswald, Germany

### 750

**Changes in circulating blood volume measured by pulse dye-densitometry during preoperative management with an α-blocker in patients with pheochromocytoma**

By: Miyaji Y.¹, Maeshima K.², Kido E.², Kawamoto Y.², Tsukimori S.¹, Kaifu M.¹, Sanada J.³, Hara R.¹, Fujii T.¹, Nakatsuka H.², Mune T.³, Nagai A.¹
¹Kawasaki Medical School, Dept. of Urology, Kurashiki, Japan, ²Kawasaki Medical School, Dept. of Anesthesiology, Kurashiki, Japan, ³Kawasaki Medical School, Division of Diabetes, Endocrinology and Metabolism, Kurashiki, Japan

### 751

**Pattern of treatment approaches and outcome of adrenocortical carcinoma: Analysis from the National Cancer Database**

By: Eldefrawy A.H.¹, Ryan S.¹, Cotta B.¹, Sarkar R.¹, Bradshaw A.¹, Meagher M.¹, Hamilton Z.¹, Murphy J.², Derweesh I.¹
¹University of California San Diego, Dept. of Urology, San Diego, United States of America, ²University of California San Diego, Dept. of Radiation Oncology, San Diego, United States of America

### 751

Aims and objectives of this presentation

751
Impact of multimodal salvage therapy on survival in patients with recurrent adrenocortical carcinoma

Tokyo Medical and Dental University, Dept. of Urology, Tokyo, Japan

Aims and objectives of this presentation

The safety and efficacy of anatomical retroperitoneoscopic approach vs intra-adipose capsule approach via adrenalectomy

The First Affiliated Hospital Of Dalian Medical University, Dept. of Urology, Dalian, China

Aims and objectives of this presentation

Comparison of robot-assisted adrenalectomy with traditional laparoscopic adrenalectomy: Perioperative and pathologic outcomes

By: Ji C., Lu Q., Guo H.
Drum Tower Hospital, Medical School of Nanjing University, Dept. of Urology, Nanjing, China

Aims and objectives of this presentation

Associated video presentation Robotic assisted adrenalectomy for a malignant adrenal tumor

By: Papadoukakis S., Nellas S., Frangou E., Horstmann M.
1MKH St. Josefshospital, Dept. of Urology, Krefeld, Germany, 2MKH St. Josefshospital, Dept. of Pathology, Krefeld, Germany

Aims and objectives of this presentation