



SATURDAY, OCTOBER 6

1415-1605

MP-09—Prostate Cancer - Intervention

Room: 5F Goguryeo 2

MP-09.01

Are the CHAARTED and LATITUDE Risk Classifications Applicable? An Asian Perspective

Clarissa Gurbani, Singapore

MP-09.02

Radical Prostatectomy Versus Non-Local Treatment in the Management of Metastatic Prostate Cancer: A Systematic Review and Meta-Analysis

Limin Zhang, China

MP-09.03

Serum Neuroendocrine Markers Guide Treatment Sequence Selection in Metastatic Castration-Resistant Prostate Cancer Patients

Xiaoguang Shao, Republic of China (Taiwan)

MP-09.04

Near-infrared Fluorescence and Indocyanine Green: A Helpful Technique to Identify the Benchmark Artery of Neurovascular Bundle During Robot-assisted Radical Prostatectomy

Nordine Amara, France

MP-09.05

Neoadjuvant Docetaxel plus Goserelin in Patients with Very-High Risk, Locally Advanced Prostate Cancer: Initial Results From a Randomized Study

Yuan-Yuan Qu, China

MP-09.06

Detection of Androgen Receptor Gene Aberrations in Circulating Cell-Free DNA from Japanese Castration-Resistant Prostate Cancer Patients

Takayuki Sumiyoshi, Japan

MP-09.07

To Evaluate the Reset Level of Serum Prostate Specific Antigen after Enucleation of the Prostate in Predicting the Risk of Latent Prostate Cancer

Yung-Ting Cheng, China

MP-09.08

Oncological Outcomes of Focal Irreversible Electroporation as Primary Treatment for Clinically Significant Localized Prostate Cancer

Alexandar Blazevski, Australia

MP-09.09

Feasibility of Real-Time Pelvic Sphincter Electromyographic Monitoring During Laparoscopic Radical Prostatectomy

Jie Situ, China

MP-09.10

MRI-Guided Transurethral Ultrasound Ablation in Patients with Localized Prostate Cancer: 3-Year Outcomes of a Prospective Phase I Study

Joseph L. Chin, Canada

MP-09.11

Inverse Stage Migration Patterns in North American Patients Undergoing Local Prostate Cancer Treatment: A Contemporary Population-Based Update in Light of the 2012 USPSTF Recommendations

Sami-Ramzi Leyh-Bannurah, Germany

MP-09.12

Urinary Catheter Removal after Minimally Invasive Radical Prostatectomy: 1 Day is Enough

Sergey Reva, Russia

MP-09.13

Salvage High-Intensity Focused Ultrasound for Locally Recurrent Prostate Cancer after Low-Dose-Rate Brachytherapy: Oncologic and Functional Outcomes.

Thomas Hostiou, France

MP-09.14

Follow-Up in Active Surveillance for Prostate Cancer: Variety in Dutch Practice Patterns

Timo Soeterik, Netherlands

MP-09.15

The Role of Pelvic Lymph Node Dissection on the Oncologic Outcomes in the Patients with cN0 High-Risk Prostate Cancer

Won Sik Ham, South Korea

MP-09.16

Predictive Value of Gene Signature in Biochemical Recurrence Prostate Cancer

Dingwei Ye, China

MP-09.17

Molecular Stratification of Prostate Cancer by Gleason Score 6 to 8 Reveals Distinct Intermediate Risk Patterns

Fangning Wan, China

MP-09.18

Prediction of Early Biochemical Recurrence after Radical Prostatectomy Based on Molecular Composition Analyzing of Preoperative Plasma Using Surface-Enhanced Raman Spectroscopy

Xiaoguang Shao, China

MP-09.19

Impact of Lymph Node Metastases on Prognosis After Radical Prostatectomy for Patients with Oligometastatic Prostate Cancer

Doo Yong Chung, South Korea

MP-09.20

Extended Radical Prostatectomy Following Neoadjuvant Chemohormonal Therapy (Low Dose Estrmostine + LHRH Agonist/Antagonist) for Patients with High Risk Localized Prostate Cancer

Hideki Enokida, Japan

MP-09.21

Clonal Evolution and the Role of Serial Liquid Biopsies in Low PSA and High-Grade Prostate Cancer Patients

Jing Li, China

MP-09.22

Robot-Assisted Radical Prostatectomy for High Risk Prostate Cancer: An Analysis of Positive Surgical Margin Rates

Shuang Huang, China

MP-09.23

Poor Outcomes with High Ductal Proportion: The Link between Morphometry and Biochemical Recurrence of Prostate Ductal Adenocarcinoma

Timothy Harkin, Australia

MP-09.24

Safety and Efficacy of Pelvic Autonomic Nerve Monitoring During Robot-Assisted Laparoscopic Radical Prostatectomy (RALP) by Human Clinical Trial

Won Hoon Song, South Korea

MP-09.25

TBX1 Promotes Neuroendocrine Transdifferentiation of Prostate Cancer Via CYP1B1

Fajun Qu, China

MP-09.26

The Clinical Significance of Serum Amyloid Protein A Determination in Prostate Cancer Patients

Yan Dongliang, China

MP-09.27

Effects of RNA Interference and GOLPH3 Silence on the Biological Behavior of Prostate Cancer Cell PC-3

Shibo Fu, China