

Saturday, October 17
1310-1440

Moderated ePosters 9
Prostate Cancer: Therapy & Localized Disease



MP-09.01

Comparison of Non-Index Tumours Found in Radical Prostatectomy Specimens and Their Detection by Multiparametric MRI: What Are the Implications for Focal Therapy?

Sean Huang, Australia

MP-09.02

Eligibility for Active Surveillance of Prostate Cancer and Functional Outcomes after Prostatectomy

Andrew Shepherd, Australia

MP-09.03

A Novel Computer Based Model for Diagnosing Disease Progression in Patients with Stable Prostate Cancer

Hesham Salem, UK

MP-09.04

Morbidity Profile of Immediate or Delayed HIFU after TURP

Christian Chaussy, Germany

MP-09.05

The Prognostic Value of Perineural Invasion in Patients with Low Risk Localized Prostate Cancer

Mohsen Ayati, Iran

MP-09.06

Predictive Factors for Prolonged Urination Disorder after 125I Permanent Brachytherapy for Localized Prostate Cancer

Hidehisa Mori, Japan

MP-09.07

Metformin Associated with Increased Prostate Cancer Specific Deaths in Men Undergoing External Beam Radiation Therapy

Weranja Ranasinghe, Australia

MP-09.08

MRI and CEUS Imaging for Evaluation of IRE Treatment: Results from a Phase I/II Study in Prostate Cancer Patients Undergoing IRE Followed by Radical Prostatectomy

Willemien van den Bos, The Netherlands

MP-09.09

The Correlation between Treatment Planning and Histopathology of Irreversible Electroporation Ablations in Prostate Cancer Patients

Willemien van den Bos, The Netherlands

MP-09.10

Therapeutic Efficacy and PSA Nadir in High Risk PCa Patients after HIFU Treatment Combined with Transurethral Resection

Christian Chaussy, Germany

MP-09.11

Laparoscopic Radical Prostatectomy (LRP): Changing Trends in Practice

Noraqilah Ismail, UK

MP-09.12

Should We Be Investing in the Training of Laparoscopic Radical Prostatectomy in Australia? A Cost Analysis Based on the Australian Experience of 2735 Cases

Mark Louie-Johnsun, Australia

MP-09.13

The Impact of Prior Abdominal Surgery on Outcomes after Robotic-Assisted Laparoscopic Radical Prostatectomy

Tetsuya Takao, Japan

MP-09.14

Learning Curve of Robot-Assisted Laparoscopic Radical Prostatectomy of a Single Surgeon with Experience in More than 1,000 Laparoscopic Urologic Surgeries: Comparative Analysis with Simultaneous Laparoscopic Radical Prostatectomy

Hong Koo Ha, South Korea

MP-09.15

Robotic Radical Prostatectomy in Younger vs. Older Men: Comparative Outcomes from 236 Cases

Sanchia Goonewardene, UK