Aims and objectives of this session
This session will be divided into two parts. During the first part, we will see several communications concerning fusion biopsies, through different methods. Then, we will go further with videos concerning focal treatment of prostate cancer. In the Second part will show the videos and reward the authors for the 3 best videos presented during the congress. Don’t miss these amazing video communications that will be exclusively presented during this award session.

All presentations have a maximum length of 8 minutes, followed by 4 minutes of discussion.

V41
MRI/US fusion transperineal prostate biopsies under local anesthesia
By: Bianco F.1, Debruyne F.2, Martinez-Ballesteros C.3, Lozano-Kaplun S.1, Cedeno J.3, Kaufman A.1, Carballido J.3, Scher J.1, Martinez-Salamanca J.3
Institutes: Urological Research Network, Dept. of Urology, Miami, United States of America, 2 Andros Institute, Dept. of Urology, Arnhem, The Netherlands, 3Universidad Autonoma Madrid, Dept. of Urology, Madrid, Spain

V42
Robotic MRI/US fusion transperineal biopsy using the iSR’obot Mona Lisa: Technique, safety and accuracy
By: Patel A.1, Servian P.1, Winkler M.1, Tiong L.C.2, Yuen J.3, Ho H.3, Chen K.3, Kruck S.4, Grummet J.5
Institutes: Imperial Healthcare NHS Trust, Dept. of Urology, London, United Kingdom, 2Ziocom Group., Singapore, Singapore, 3Singapore General Hospital, Dept. of Urology, Singapore, Singapore, 4University Hospital Tübingen, Dept. of Urology, Tübingen, Germany, 5Monash University, Dept. of Urology, Melbourne, Australia

V43
Single setting 3D MRI-US guided frozen section and focal cryoablation of the index lesion: Proof of principle and initial series
By: Lugnani F.1, Misuraca L.1, Ferrero M.1, Panebianco V.2, Del Monte M.2, Sentinelli S.3, Gallucci M.1, Simone G.1
Institutes: Regina Elena National Cancer Institute, Dept. of Urology, Rome, Italy, 2Sapienza University of Rome, Dept. of Radiology, Rome, Italy, 3Regina Elena National Cancer Institute, Dept. of Pathology, Rome, Italy

V44
Focal therapy with HIFU FocalOne device with MRI target fusion biopsy by KOELIS
By: Potiron E., Nevoux P., Rousseau T., Le Goguic G., Lacoste J.
Institutes:Clinique Urologique Nantes Atlantis, Nantes, France

V45
Multiparametric magnetic resonance imaging in fusion with transrectal ultrasound fusion biopsy with the BioJet™ System for the detection of clinically significant prostate cancer. Technical details and initial results
By: Russo A.1, Kinzikeeva E.1, Maga T.1, Losa A.1, Pini G.1, Cardone G.2, Salonia A.3, Montorsi F.3, Briganti A.3, Suardi N.1, Gaboardi F.1
Institutes: Ospedale San Raffaele Turro, Dept. of Urology, Milan, Italy, 2Ospedale San Raffaele...
MRI/US fusion office-based targeted cryoablation with local anesthesia
Institutes: Urological Research Network, Dept. of Urology, Miami Lakes, United States of America

Application of chitosan membranes on the neurovascular bundles after robot-assisted radical prostatectomy: Preliminary results of a phase II study
By: Porpiglia F., Bertolo R., Checcucci E., Manfredi M., De Cillis S., Aimar R., Geuna S., Fiori C.
Institutes: 1 San Luigi Hospital, Dept. of Urology, Turin, Italy, 2 San Luigi Hospital, Neuroscience Institute Cavalieri Ottolenghi, Turin, Italy

Robot assisted radical nephrectomy and inferior vena cava thrombectomy: Surgical technique, perioperative and oncologic outcomes
Institutes: 1 Regina Elena National Cancer Institute, Dept. of Urology, Rome, Italy, 2 Keck School of Medicine, University of Southern California, Dept. of Urology, Los Angeles, United States of America

Trimodal (18) F-choline-PET/mpMRI/TRUS targeted prostate biopsies: First clinical experience
Institutes: 1 Hopital Saint Philibert, Dept. of Urology, Lomme, France, 2 Hopital Saint Philibert, Dept. of Radiology, Lomme, France, 3 Hopital Saint Vincent, Dept. of Pathology, Lille, France, 4 Hopital Saint Philibert, Dept. of Nuclear Medicine, Lomme, France