Aims and objectives of this session
Focal treatment is about eradicating the cancer lesion within the prostate while preserving genitourinary function. This interactive course offers delegates
• understanding of the rationale for focal treatment and patient selection criteria
• update on principles, outcome and side effects of focal technologies
• a thorough discussion of biopsy strategies and imaging in diagnostic work-up and follow-up
• information about existing registries
As men with prostate cancer are getting younger the side effects of whole gland treatment are getting more important. With several new technologies available a significant development of focal treatment is expected in the coming years.

08:30 - 11:30
Selection criteria for FT

08:30 - 11:30
Patient and disease characteristics
J.P.M. Sedelaar, Nijmegen (NL)

08:30 - 11:30
Prostate biopsy modalities
A. Govorov, Moscow (RU)

08:30 - 11:30
Focal therapy modalities

08:30 - 11:30
Treatment options
J.P.M. Sedelaar, Nijmegen (NL)

08:30 - 11:30
Energy sources (technical aspects - videos)

08:30 - 11:30
Cryotherapy
A. Govorov, Moscow (RU)

08:30 - 11:30
HIFU
E. Barret, Paris (FR)

08:30 - 11:30
Brachytherapy
A. Govorov, Moscow (RU)

08:30 - 11:30
Others (laser ablation, irreversible electroporation, radiofrequency)
E. Barret, Paris (FR)

08:30 - 11:30
Follow up

08:30 - 11:30
Tools for post focal treatment evaluation
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<td>08:30 - 11:30</td>
<td><strong>Oncological and functional outcomes</strong></td>
<td>A. Govorov</td>
<td>Moscow (RU)</td>
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<td>08:30 - 11:30</td>
<td><strong>Definition of failure and failure management</strong></td>
<td>E. Barret</td>
<td>Paris (FR)</td>
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<td><strong>Clinical cases</strong></td>
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