

PEG Hydrogel Spacing for Prostate Radiotherapy:
Now with positive 3-year toxicity and QOL data.

Augmenix Satellite Lunch Symposium at ESTRO 36

Date: **Monday 8 May, 13:15 - 14:15** Location: **STOLZ 1-2**

FACULTY



Brian J. Davis, M.D., Ph.D.

*Minimizing rectal dosimetry with hydrogel spacer:
Three year clinical trial results and other clinical experience*

*Professor of Radiation Oncology
Rochester, Minnesota USA*



Razvan Galalae, M.D., Ph.D.

*SpaceOAR Hydrogel – a game-changer in high precision
prostate radiotherapy using interstitial adaptive
brachytherapy and VMAT*

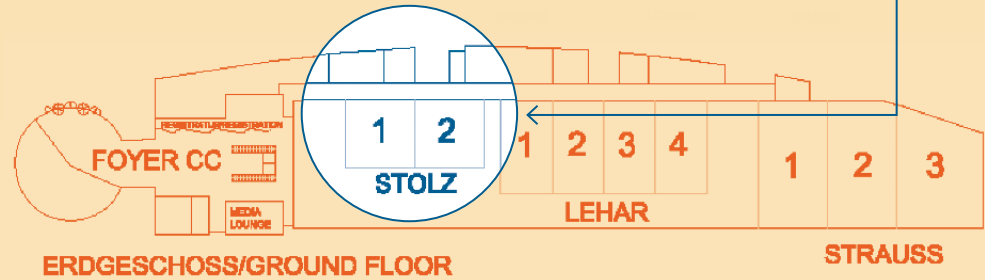
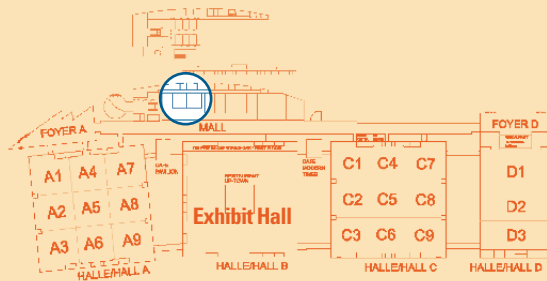
*Associate Professor, Christian Albrechts University of Kiel and
Head of the Department of Radiotherapy, Evangelical Clinics
Gelsenkirchen, Germany*

ESTRO 36

Reed Messe Wien Congress Center, Vienna

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EXHIBITION CENTER



Visit us at ESTRO booth #2250

For any questions, please contact your distributor or Eileen Gardner at egardner@augmenix.com



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