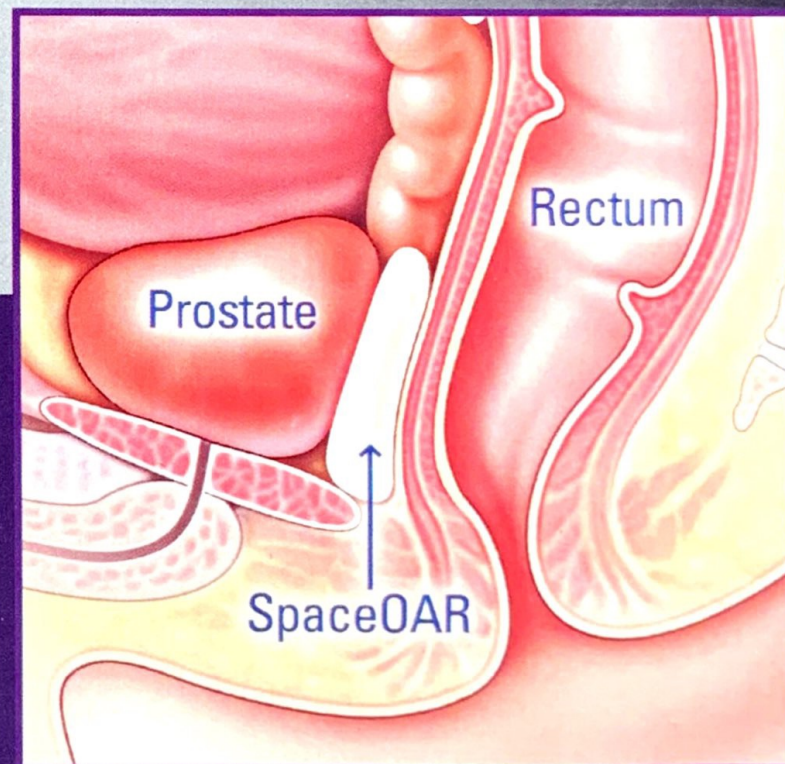




PROSTATE-RECTUM SPACING

SpaceOAR hydrogel is an absorbable hydrogel perirectal spacer intended to reduce rectal toxicity and improving patient outcomes in prostate radiotherapy.

- IMRT / SBRT
- Brachytherapy
- Proton
- Post-RT Salvage
- Dose Escalation



CLINICALLY PROVEN Patient-Reported Outcomes

Level 1 Clinical Evidence*

- Safe and Reliable Space Creation
 - 1.3 cm (avg) space
- Significant Dose Reduction when compared to pre-SpaceOAR plan.
 - 74% reduction in rectal V70
 - 49% reduction in penile bulb dose
- Meaningful QOL and Clinical Benefits compared to control patients.
 - 0% Grade 2+ late rectal toxicity through median 3 years
 - 2X more likely to maintain baseline sexual function
 - Significantly higher patient reported scores for urinary and bowel Quality of Life

Pre-implant space



3 month persistence



6 month absorption



Axial T2 MRI

Space  OAR[®]
Hydrogel

*Mariados N, et al. IJROBP 2015;92(5):971-7.
Hamstra DA, et al. IJROBP 2017 Apr 1;97(5):976-985.
Hamstra DA, et al. PRO Published online: July 19, 2017.

For additional information, contact:



info@spaceoar.com
www.spaceoar.com

Augmenix, Inc.
201 Burlington Road
Bedford, MA 01730

Tel: 781.895.3235
Fax: 781.895.3236