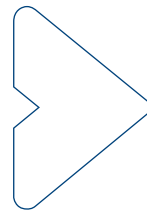




# Hydrogel Spacer

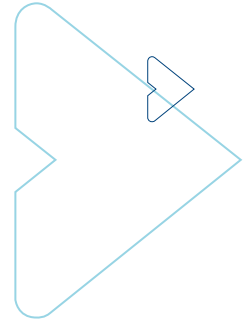
for Radiation Therapy



When the risks, benefits, preferences, outcomes and costs of various treatment options are weighed, they can deviate significantly from one man to another. This guide can help you start an open and candid conversation with your physician.

## Prostate Cancer Treatment Discussion Guide

Check off the questions you'd like to ask your physician.



### Gathering information about your treatment options:

- What are the different treatments for my condition?
- What will the preparation for treatment look like?
- What will the duration of each treatment be? What about the entire treatment plan?



### What treatment is right for me?

- Is radiation therapy or a prostatectomy (removal of the prostate) recommended?
- Should we consider laparoscopic or robot-assisted prostatectomy?
- Which kinds of radiation therapy would treat my cancer best?
- Are there other alternative treatments that may work?
- Will there be an impact on my daily routine?
- Will I be able to continue to work?
- What activities will I still be able to do?
- What activities are not recommended during each type of treatment?



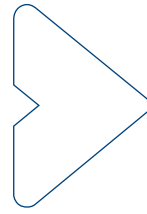
### Deciding on a treatment plan:

- What are all the treatment options for this stage of cancer? Which are available at this facility?
- How soon must a decision on treatment be reached?
- What is ( \_\_\_\_\_ ) treatment like? When/Where/How does it happen?
- What are the expected side effects and risk factors with ( \_\_\_\_\_ ) form of treatment?
- What are the chances that I will suffer from complications during or after treatment?  
What advanced technologies do you offer at this facility that can help reduce the risk of side effects?



# Hydrogel Spacer

for Radiation Therapy



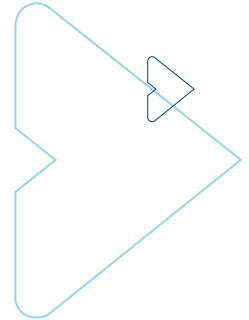
## Prostate Cancer Treatment Discussion Guide

Check off the questions you'd like to ask your physician.



### What sort of side effects can I expect during treatment?

- What are the expected side effects and risk factors with my treatment?
- What are the chances that I will have problems with incontinence or impotence?
- What are the chances that I will have other urinary or rectal problems?
- Should I be worried about side effects after treatment has ended?
- Is there a chance the cancer will come back after treatment?



### Other Questions

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### Notes

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SpaceOAR Hydrogel is intended to temporarily move the rectal wall away from the prostate during the course of radiotherapy treatment for prostate cancer, and in creating this space it is the intent of SpaceOAR Hydrogel to reduce the radiation dose affecting the rectum.

SpaceOAR Hydrogel contains polyethylene glycol (PEG). As with any medical treatment, there are some risks involved with the use of SpaceOAR Hydrogel. Potential complications associated with SpaceOAR Hydrogel include, but are not limited to: pain associated with injection, pain or discomfort from the hydrogel, site inflammation, infection (including abscess), inability to urinate, urgent need to urinate, constipation, rectal muscle spasm, damage to lining of rectum, ulcers, fistula (a hole between rectum and bladder, urethra, or skin below the scrotum), perforation (hole in prostate, bladder, urethra, rectum), necrosis (dead tissue), allergic reaction (local reaction or more severe reaction, such as anaphylaxis), embolism (blood vessel blockage is possible and may happen outside of the pelvis, potentially impacting vital organs or legs), fainting, and bleeding. Please talk to your doctor about the risks and benefits related to using SpaceOAR Hydrogel. If one or more of these complications occur, you may need medical treatment or surgery. UROPH-1288805-AA

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at [www.IFU-BSCI.com](http://www.IFU-BSCI.com). Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

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