

SPACEOAR™ VUE SYSTEM

Prescriptive Information

Refer to the device directions for use for complete instructions on device use.

Intended Use/Indications for Use

SpaceOAR Vue System is intended to temporarily position the anterior rectal wall away from the prostate during radiotherapy for prostate cancer and in creating this space it is the intent of SpaceOAR Vue System to reduce the radiation dose delivered to the anterior rectum.

The SpaceOAR Vue System is composed of biodegradable material and maintains space for the entire course of prostate radiotherapy treatment and is completely absorbed by the patient's body over time.

Contraindications

None known.

Warnings

Carefully read all instructions prior to use. Observe all warnings and precautions noted throughout these and other instructions relevant to the procedure. Failure to do so may result in complications.

- SpaceOAR Vue System must only be administered via an aseptic transperineal route. Do not administer transrectally.
- The SpaceOAR Vue needle tip must be at the prostate midline during SpaceOAR hydrogel injection to avoid lateral hydrogel formation. In the SpaceOAR US Clinical Study incorrect hydrogel placement was observed in 0.7% of subjects.
- The SpaceOAR Vue needle should be inserted under ultrasound guidance to maintain needle tip visibility and prevent rectal wall penetration. In the US SpaceOAR Clinical Study inadvertent rectal wall needle penetrations were experienced in 1.4% of subjects.
- If the needle enters the rectal lumen at any time during the procedure, abandon the procedure to avoid infection.
- The perirectal space may not open during hydrodissection, e.g., scar tissue. If the perirectal space does not open with saline, do not inject SpaceOAR Vue.

Adverse Events

Potential complications that may be associated with the use of SpaceOAR Vue System include, but are not limited to:

- Pain associated with SpaceOAR Vue hydrogel injection
- Pain or discomfort associated with SpaceOAR Vue hydrogel
- Local inflammatory reactions
- Infection
- Urinary retention
- Mucosal damage, ulcers
- Bleeding
- Constipation
- Urgency (e.g. urinary and rectal)
- Allergic Reaction
- Embolism
- Fistula
- Perforation
- Syncope

Precautions

- SpaceOAR Vue Hydrogel System procedures should only be performed by physicians who have received appropriate training for proper hydrogel spacer deployment technique.
- Users of SpaceOAR Vue System should be familiar with ultrasound needle placement during transperineal procedures.
- The SpaceOAR Vue System is provided sterile.
 - **Do not** use if packaging or seal has been damaged or opened.
 - **Do not** re-sterilize.
- **Do not** use if the PEG powder is not free flowing.
- All system components are intended for single-use only. SpaceOAR Vue components cannot be re-used.
- Use only with delivery system provided. Appropriate mixing of the Precursor and Accelerator solutions will not occur if the supplied Y-Connector is not used.
- Use within 1 hour of preparing the Precursor solution. Discard entire system if not used within 1 hour.
- If placing fiducials, do so with a transperineal approach prior to SpaceOAR Vue hydrogel injection.
- SpaceOAR Vue System injection should proceed uninterrupted, without stopping. Stopping during injection may result in device plugging, requiring the preparation of a replacement system.
- Air resulting from the SpaceOAR Vue injection may distort ultrasound image.
- The SpaceOAR Vue product contains iodine. The use of this product in patients with documented iodine sensitivities or allergies has not been extensively studied. The risks and benefits of the decision to use in patients with a documented iodine allergy should be carefully considered on a case-by-case basis.

Precautions can be found in the product labeling supplied with each device.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.
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