



Do you have non-muscle invasive bladder cancer (NMIBC)? Did it return after Bacillus Calmette-Guerin (BCG) therapy (a type of immunotherapy with a vaccine against tuberculosis that also helps against bladder cancer)? Is radical cystectomy (removing your bladder) not an option for you? Learn more about the SunRISe-1 clinical research study.

The purpose of this clinical research study is to compare the effectiveness and safety of an investigational medication/device plus an additional investigational medication to the effectiveness of the investigational medication/device alone or the effectiveness of the additional investigational medication alone.

If you are found eligible to participate in this clinical research study, you will be randomly assigned to receive one of the following:

- Investigational medication + Investigational medication/device
- Investigational medication/device alone
- Investigational medication alone

The investigational medication is an experimental medication that is being evaluated for the treatment of certain types of cancers. It will be given through intravenous (IV) infusion.

The investigational medication/device is a small, pretzel-shaped, investigational medication delivery system that is placed in the bladder where it releases an investigational medication.

You may be eligible to participate if you are:

- 18 years or older
- Diagnosed with NMIBC
- Unresponsive to intravesical Bacillus Calmette-Guerin (BCG) therapy
- Ineligible for or have decided not to undergo radical cystectomy

If you are interested, additional eligibility criteria will be assessed by the study doctor or staff. The commitment for this study is up to 5 years.

While qualified participants will not be paid for their participation, they will receive all study-related medications, visits and tests at no cost.

To learn more about this clinical research study and see if it's right for you, please contact the site at:

<Site Contact Information>

<Site Contact Information>

<Site Contact Information>

<https://clinicaltrials.gov/ct2/show/NCT04640623>

<https://globaltrialfinder.janssen.com/>