## **TAR-200: An Investigational** Gemcitabine Intravesical System

Please scan to watch an animation on insertion of TAR-200





## **Ongoing trials for TAR-200 in Bladder Cancer**

Study name	SunRISe-1 <sup>4</sup>	SunRISe-3 <sup>5</sup>	SunRISe-5 <sup>6</sup>	SunRISe-4 <sup>7</sup>
Disease	BCG-unresponsive HR-NMIBC	BCG-naïve HR-NMIBC	Recurrent HR-NMIBC after BCG	MIBC, neoadjuvant to RC
Intervention (description)	TAR-200	TAR-200 + cetrelimab	TAR-200	TAR-200 + cetrelimab

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TAR-200 is an investigational product, and the safety and efficacy of the product have not yet been determined. There is no guarantee that TAR-200 will be filed with/or approved for marketing by the FDA The cost is an investigation in product, and the safety and emacy of the product have not yet open determined. Indees no guarance that Prive cost will be ned with or approve or other Health Authorities. For additional information, you may visit www.clinicalificalis.gov. BCG, Bacillus Calmette-Guérin; CR, complete response; FDA, Food and Drug Administration; HR-NMIBC, high-risk non-muscle invasive bladder cancer; mAb, monoclonal antibody;

Dody, Bodinas Galinas Galinas Galinas, Developmente Colorada and September 22, 2024. 6. Clinical trials.gov / Ct2/show / NCT06211764. Available at: https://clinicaltrials.gov/std2/show / NCT06211764. Accessed October 22, 2024. 7. ČlinicalTrials.gov 2024. NCT04919512. Available at: https://clinicaltrials.gov/ct2/show/NCT04919512. Accessed October 22, 2024.