

Updates to a Patient-Centric Expanded Access Program with Cretostimogene Grenadenorepvec for BCG-Unresponsive Non-Muscle-Invasive Bladder Cancer

Sarah P. Psutka, MD, MSc, FACS;¹ Shane M. Pearce, MD;² Aaron Berger, MD;³ Vikram M. Narayan, MD;⁴ Jeffrey A. Pearl, MD;⁵ Yair Lotan, MD;⁶ Matthew Truesdale, MD;⁷ Lambros Stamakis, MD;⁸ Brian Gallagher, MD;⁹ & Anne K. Schuckman, MD, MPH¹⁰

¹University of Washington, Seattle, Washington ²Spokane Urology, Spokane, Washington ³Associated Urological Specialists, Chicago Ridge, Illinois ⁴Emory University School of Medicine, Atlanta, Georgia ⁵Uropartners, LLC, Schaumburg, Illinois ⁶University of Texas Southwestern Medical Center, Dallas, Texas ⁷Advanced Urologic Institute, Largo, Florida ⁸Medstar Washington Hospital Center, Washington, D.C. ⁹Urology Center of Iowa Research, Clive, Iowa ¹⁰USC Institute of Urology, Los Angeles, California

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BACKGROUND

- Cretostimogene grenadenorepvec is an oncolytic immunotherapy with dual mechanisms of action (Figure)
- BOND-003 evaluating cretostimogene in HR BCG-UR NMIBC with CIS population showed a 75.5% CR at anytime and median DoR of 27.9 months, with 0% ≥ Grade 3 TRAEs-consistent with previous findings.¹⁻⁵
- Granted US FDA Fast Track and Breakthrough Therapy Designations in HR BCG-UR NMIBC CIS +/- Ta/T1.
- Expanded Access Programs (EAP) are designed to give patients access to potentially beneficial investigational treatments before they are approved.⁶

CRETO-EAP offers cretostimogene for patients with BCG-unresponsive NMIBC with the following considerations

- Ineligible for, or limited access to, other BCG-UR clinical trials
- Unable to tolerate available treatment options
- Limited or restricted access to alternative therapies

Initial Population

- Pathologically confirmed BCG-unresponsive CIS ± HG Ta/T1 NMIBC
- Expanded window for prior intravesical therapy

2026 Protocol Amendment

- Added eligibility for patients with BCG-unresponsive HG Ta/T1 NMIBC without CIS
- Patients who are unable to access BCG and who received adequate Gem/Doce may be eligible upon recurrence

Abbreviations: Creto-EAP: Cretostimogene Expanded Access Program; NMIBC: Non-Muscle-Invasive Bladder Cancer; CIS: carcinoma in situ; HR: high-risk; HG: high-grade; DoR: Duration of Response; EFS: event-free survival; TRAEs: Treatment-Related Adverse Events; SUO: Society of Urologic Oncology; Gem/Doce: Gemcitabine/Docetaxel

CRETO-EAP

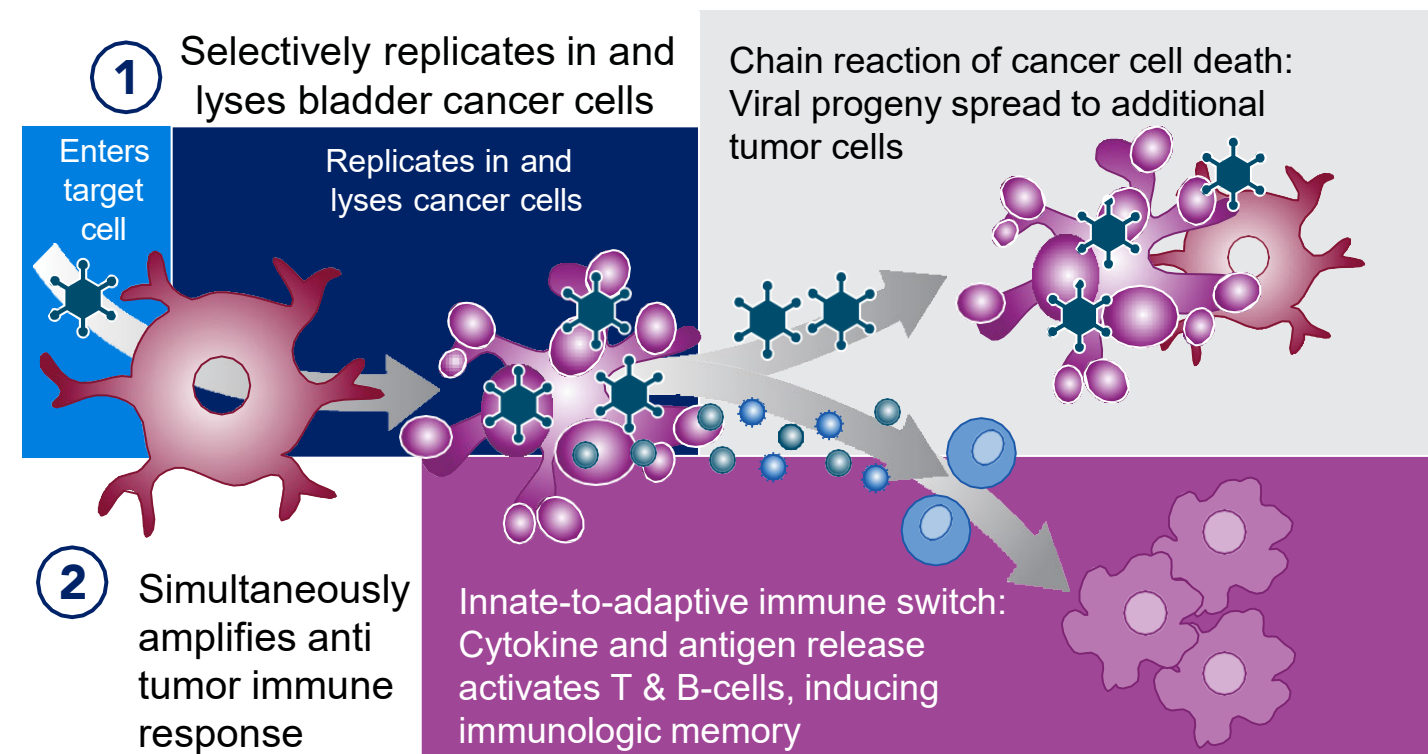
First Patients Treated; Actively Enrolling

Real-World, Expanded Eligibility

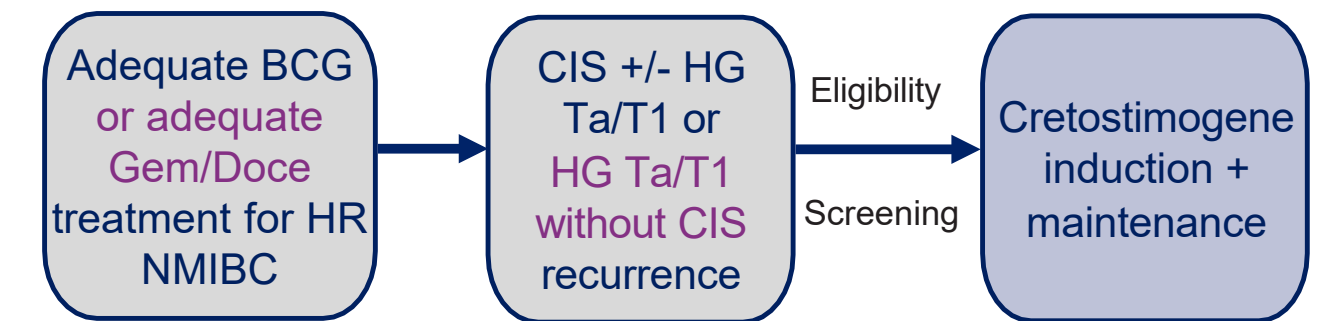
Broad Patient Access Across Community & Academic Sites

ONCOLYTIC IMMUNOTHERAPY

Cretostimogene Grenadenorepvec's Dual Mechanism of Action



STUDY DESIGN



Purple text indicates protocol amendments

- Eligibility and efficacy based on local assessments
- Primary endpoint: Safety
- Co-secondary endpoints: CR at any time (CIS-containing disease); HG EFS (HG Ta/T1; papillary-only)

Study Administration Schedule

	Induction		Optional Re-induction		Maintenance/Follow-Up							
Month	0	3	6	9	12	15	18	21	24			
Instillation	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3	1 2 3	1 2 3		1 2 3		1 2 3		1 2 3	

x6 for non-responders

- Partial responders (Mo 6 & beyond) may receive continued treatment at the discretion of the Investigator
- Streamlined post instillation direct close contact instructions
- Patients will be assessed for response during routine NMIBC surveillance, according to AUA/SUO guidelines

To learn more and how to participate, contact:
CRETO.EAP@cgoncology.com

Contact Information: Sarah P. Psutka, MD, MSc, FACS; spsutka@uw.edu

Acknowledgements: Pat Keegan, MD; Shelja Patel, PharmD Sarah Hohl, PhD, & Vijay Kasturi, MD

References: 1 Burke, *J Urol*; 2012, 2 Packiam, *Urol Oncol*; 2018, 3 Li, AUA Meeting; 2022,

4 Li, *Nat Med*; 2024, 5 Tyson, SUO Meeting, 2025; 6 U.S. FDA. Expanded Access

Updates to a Patient-Centric Expanded Access Program with Cretostimogene Grenadenorepvec for BCG-Unresponsive Non-Muscle-Invasive Bladder Cancer (CRETO-EAP)

Sarah P. Psutka, MD, MSc, FACS

University of Washington
Seattle, Washington

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Bladder Cancer Think Tank
Denver, Colorado



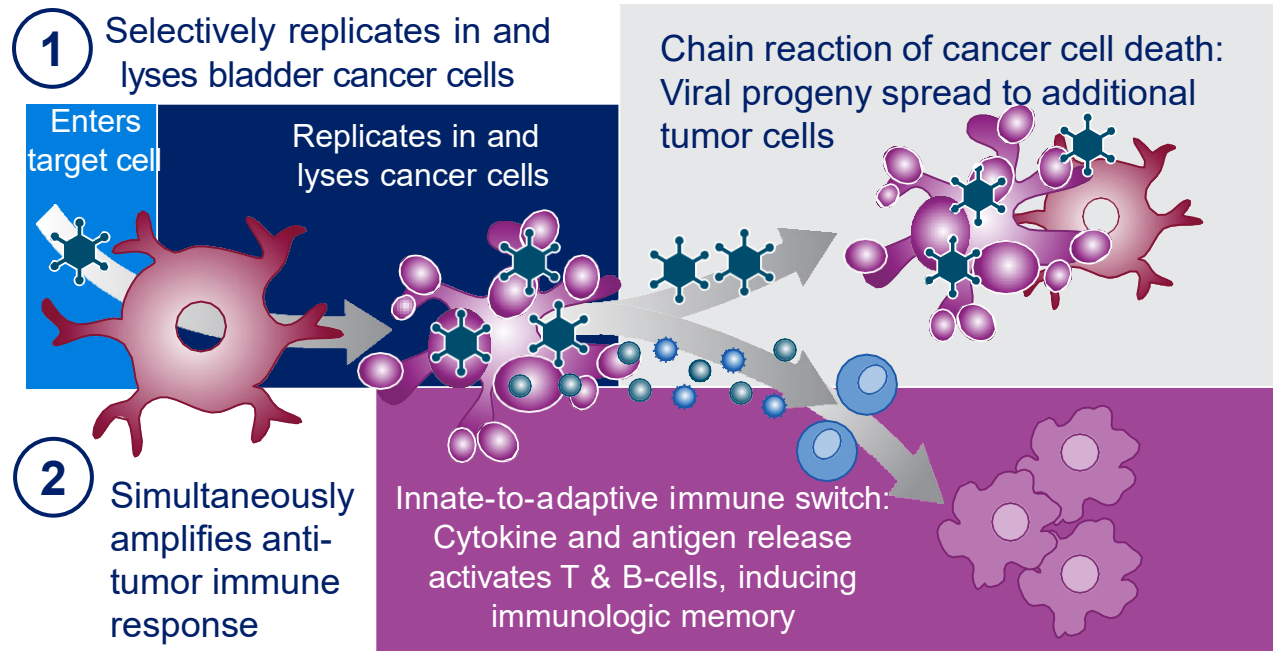
Attacking Bladder Cancer
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Cretostimogene Grenadenorepvec's Novel Mechanism, Clinical Data, and Regulatory Milestones



- BOND-003: cretostimogene in HR BCG-UR NMIBC with CIS
 - 75.5% CR at anytime
 - 27.9-month median DoR,
 - 0% ≥Grade 3 TRAEs
- US FDA Fast Track and Breakthrough Therapy Designations in HR BCG-UR NMIBC CIS +/- Ta/T1
- CRETO-EAP
 - Open-label clinical trial
 - Provides cretostimogene to real-world patients otherwise trial-ineligible or who lack access to existing options

Expanded Access Program

A pathway designed to give patients access to potentially beneficial investigational treatments before they are approved

Initial population

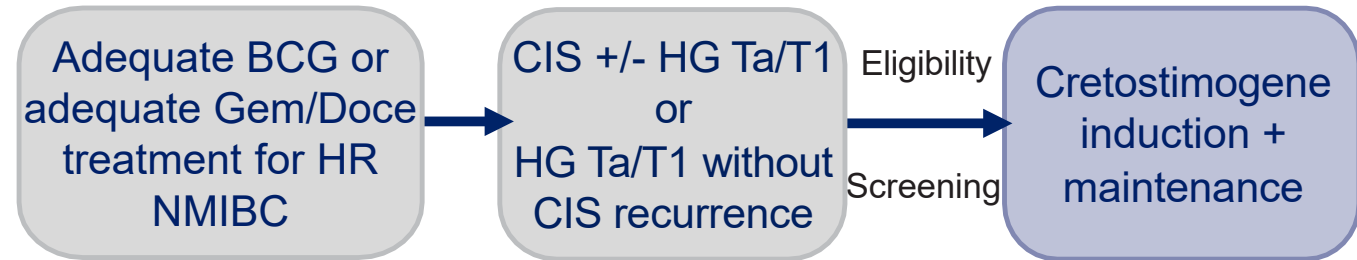
- Pathologically confirmed BCG-unresponsive CIS $\pm$ HG Ta/T1 papillary NMIBC
- Expanded window for prior intravesical therapy

2026 Protocol amendment

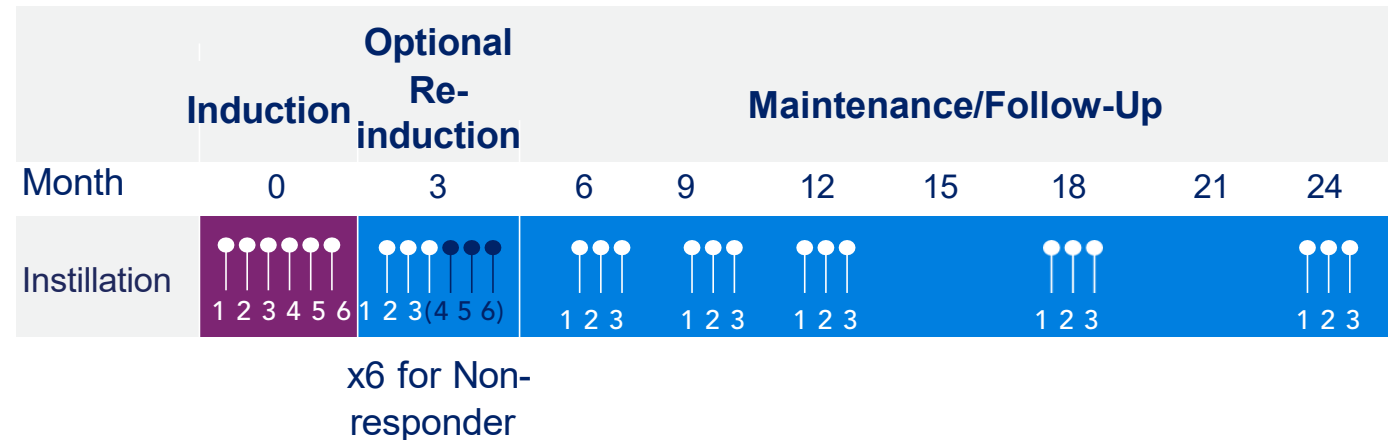
Expands eligibility to patients:

- With BCG-unresponsive HG Ta/T1 NMIBC **without CIS**
 - Who are unable to access BCG and who received adequate Gem/Doce may be eligible upon recurrence
- Partial responders may receive continued treatment at investigator discretion
 - Patients will be assessed for response during routine NMIBC surveillance

Study Design



Study Administration Schedule



Endpoints and Current Status

PRIMARY ENDPOINT

Safety

Assessed across all enrolled patients throughout induction, maintenance, and re-induction

CO-SECONDARY ENDPOINTS

Complete Response at Any Time
for BCG-unresponsive CIS-containing disease.

CO-SECONDARY ENDPOINTS

High-grade event-free survival
for HG Ta/T1 (papillary-only) disease.

Enrollment Status CRETO-EAP enrollment is ongoing, with safety and clinical experience monitored per protocol.

Conclusion

- The CRETO-EAP protocol amendment broadens eligibility to better align patient access with real-world treatment patterns.
- Findings will help characterize the safety and clinical experience of cretostimogene in a broader, real-world BCG-unresponsive NMIBC population outside of a traditional clinical trial.

To learn more and how to participate, please contact: CRETO.EAP@cgoncology.com