

BACKGROUND

- BCG-UR papillary-only population comprises the majority of BCG-UR NMIBC patients ¹
- US FDA approved treatments for high-risk (HR) BCG-unresponsive non-muscle invasive bladder cancer (NMIBC) with carcinoma in situ (CIS) exist²
- Additional bladder-sparing therapies are needed, especially for the BCG-Unresponsive HG Ta/T1 population³
- Cretostimogene grenadenorepvec is an oncolytic immunotherapy with dual mechanisms of action; it selectively replicates in and lyses cancer cells while amplifying the immune response against bladder tumors
- BOND-003 Cohort P evaluates cretostimogene in patients with HR BCG-UR with HG Ta/T1 (papillary-only)

STUDY DESIGN

- Enrolled patients with HG Ta/T1 without CIS
- BCG-Unresponsive defined as recurrent HG Ta/T1 within 6 months of last adequate BCG dose per FDA guidance
- HG T1 after single BCG induction course may be eligible
- Response assessments include cystoscopy (biopsy as indicated) & cytology every 3 months for first 2 years and every 6 months starting Year 3

STUDY ADMINISTRATION SCHEDULE									
	Induction	Optional Reinduction	Maintenance/Follow-Up						Ext. Maintenance/Long-Term Follow-up
Month	0	3	6	9	12	15	18	21	24/30/36
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
	X6 for Non-Responders						Mandatory Biopsy		



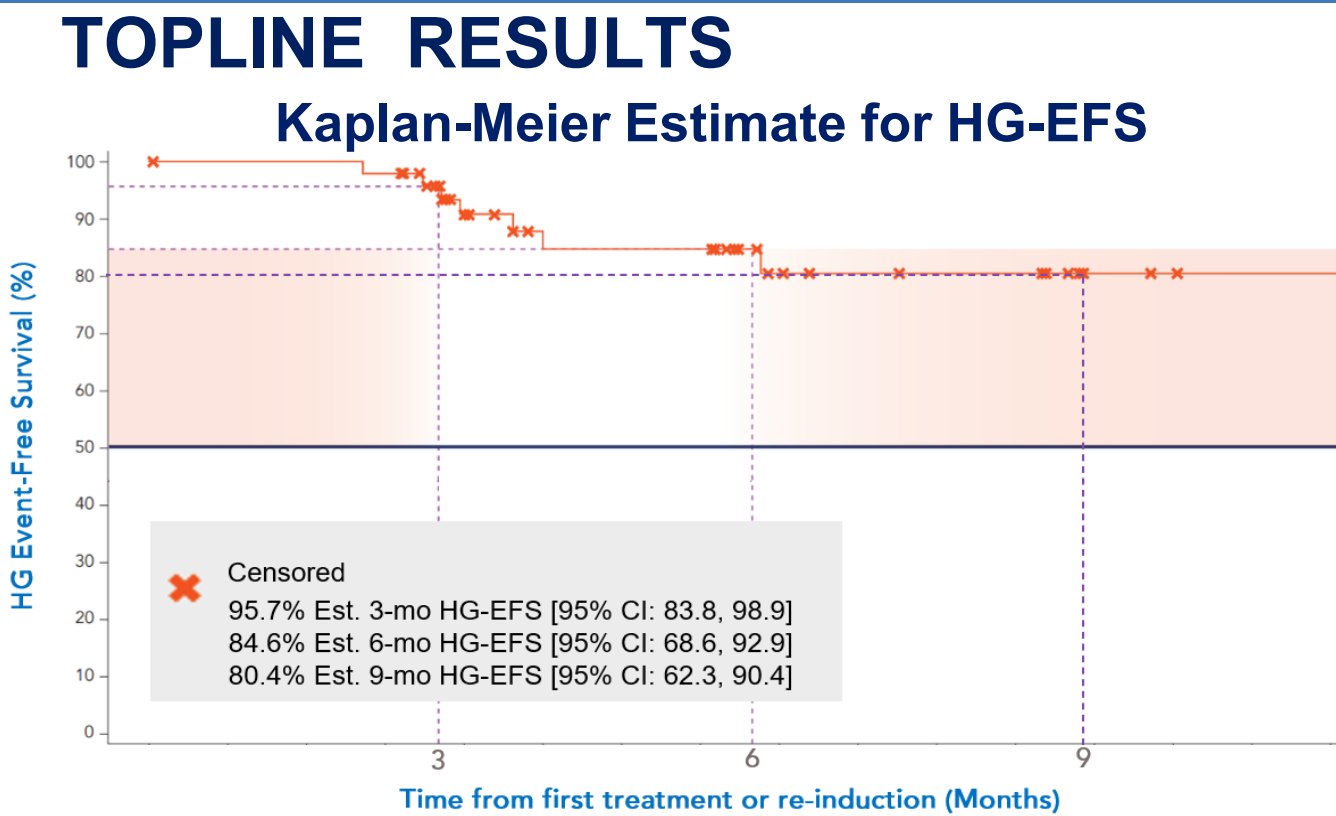
BCG-UR Papillary-Only NMIBC

Consistent, High HG-EFS

Well-Tolerated Safety Profile

Long-Term Treatment Ongoing

Patients in Safety Dataset		N=56	%
Gender			
Male		44	78.6
Female		12	21.4
Age (Years)			
Median (Range)		74.0 (45-87)	
Age (Categories)			
< 65		13	23.2
≥ 65 and < 75		18	32.1
≥75		25	44.6
HR NMIBC T-Stage at Study Entry			
HG Ta		33	58.9
HG T1		23	41.1
BCG History: No. of Prior Instillations			
Median (Range)		9.0 (5 – 21)	



- At median follow-up 6 months, 51 patients are efficacy evaluable
 - Strong responses with 95.7%, 84.6%, and 80.4% HG-EFS at 3, 6, and 9 Months, respectively
 - Consistent and high HG-EFS in HG Ta and HG T1
 - Total 8 patients received re-induction
 - No patients underwent RC and no progression to MIBC
- ### SAFETY PROFILE
- 0% Grade ≥ 3 TRAEs, Serious TRAE, deaths
 - No dose delays, missed doses or discontinuations due to TRAEs; 98.2% received protocol defined treatments

Abbreviations: BCG = Bacillus Calmette-Guerin; CIS = carcinoma in situ; CR = complete response; EFS= event-free survival; HG = high-grade; HR = high-risk; MIBC= muscle-invasive bladder cancer; NMIBC = non-muscle invasive bladder cancer; RC= radical cystectomy; TRAE= treatment-related adverse event; UR = unresponsive

References: **1** Global Cancer Statistics; 2019, **2** Musat, *CEOR*; 2022, **3** Rose, *Soc Int Urol J.*; 2022

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Contact Information: Timothy N. Clinton, MD: tclinton1@bwh.harvard.edu

Topline Results From BOND-003 Cohort P: A Multi-national, Single-arm Study of Intravesical Cretostimogene Grenadenorepvec for Treatment of High-Risk, Papillary Only (HG Ta/T1), BCG- Unresponsive Non-Muscle Invasive Bladder Cancer

Timothy N. Clinton, MD

Dana Farber Cancer Institute/Brigham and Women's Hospital
Boston, Massachusetts



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BOND-003 Cohort P- HR BCG-UR Papillary Only (HG Ta/T1) NMIBC

Cohort C (N=112):

- Age $\geq$ 18 yo
- ECOG PS 0-2
- Pathologically confirmed BCG-UR HR-NMIBC with CIS +/- papillary disease

Primary Endpoint
CR at any time

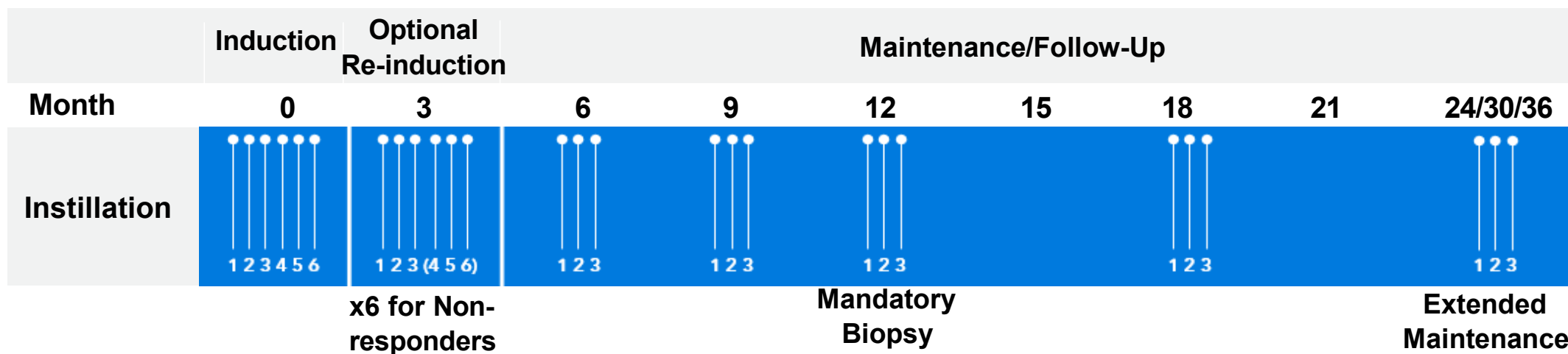
Secondary Endpoints
Duration of Response
CFS, RFS, PFS

Cohort P (N=56):

- Age $\geq$ 18 yo
- Pathologically confirmed HR BCG-UR NMIBC HG Ta/T1 (Without CIS)
- Completely resected prior to treatment

Primary Endpoint
HG-EFS

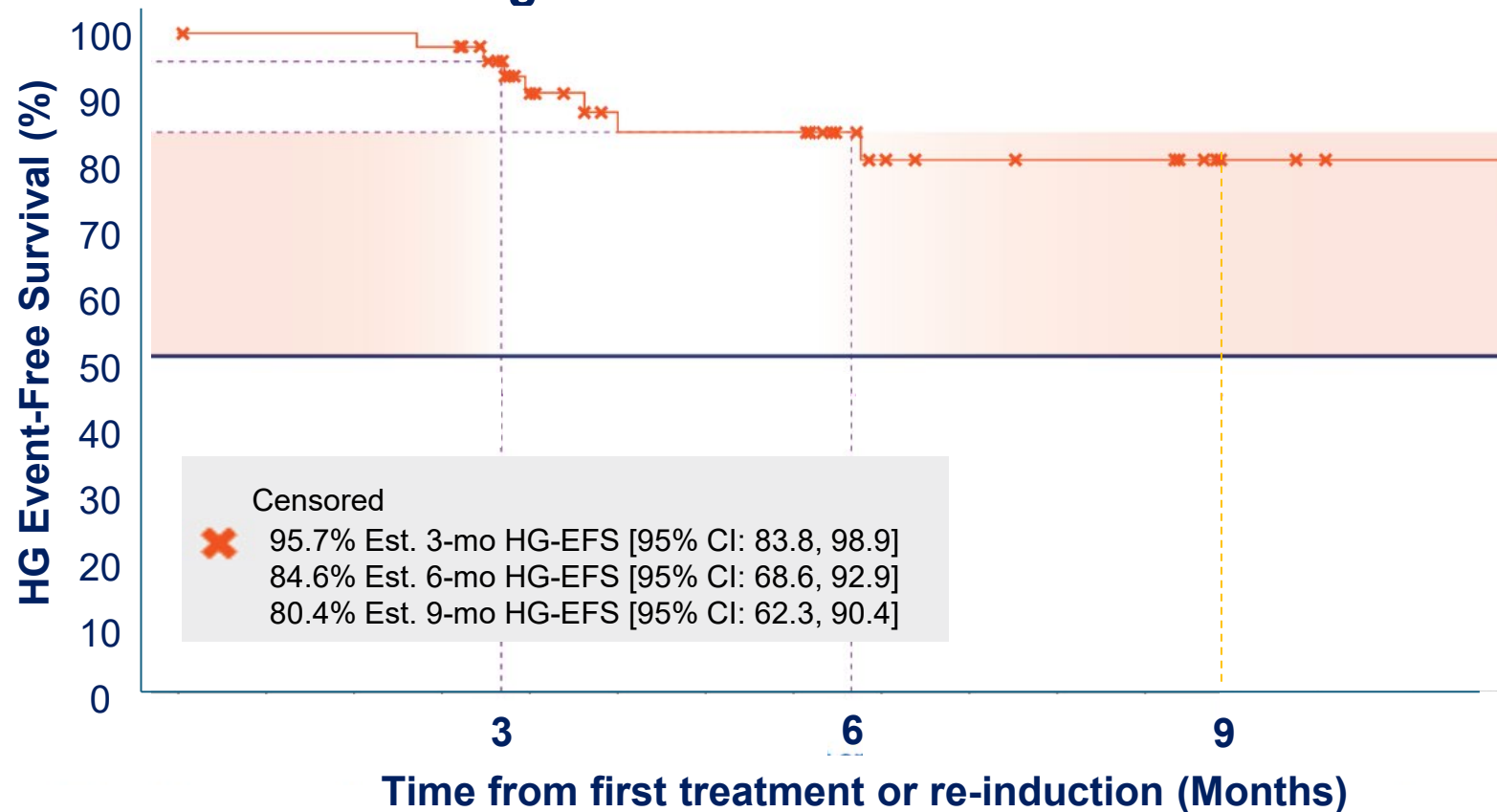
Secondary Endpoints
RFS, PFS, CFS, CSS



Topline Results: BOND-003 Cohort P

- Demographics: male (78.6%), White (87.5%), >65 yo (75.0%)
- Median follow-up: 6.0 months
- 8 patients were re-induced at 3 months
- Consistent and high HG-EFS
 - HG-Ta:
 - 92.8% (3 mo)
 - 75.9% (6 mo)
 - 75.9% (9 mo)
 - HG-T1:
 - 100% (3 mo)
 - 100% (6 mo)
 - 87.5% (9 mo)
- No patients underwent RC
- No progression to MIBC*

Kaplan-Meier Estimate for High Grade Event-Free Survival



HR= High-Risk; HG-RFS= High-Grade Recurrence-Free Survival; NMIBC= Non-Muscle Invasive Bladder Cancer; RC= Radical Cystectomy

01SEP2025 data cut off. Censored patients include 5 patients pending efficacy assessments.

HG-EFS time from first study treatment (first re-induction dose) to high-grade recurrence, progression, death, or censoring.

* 1 pt progressed to metastatic urothelial carcinoma despite clinical complete response in the bladder.

Consistent, Favorable and Well-Tolerated Safety Profile

Preferred Term (MedDRA v.26.1)	Cretostimogene (n=56)	
	Any Grade (%)	Grade ≥ 3
Patients with ≥ 1 TRAE	40 (71.4%)	0 (0)
Treatment-Related AE reported in > 10% patients		
Bladder Spasm	26 (46.4%)	0 (0)
Dysuria	22 (39.3%)	0 (0)
Pollakiuria	14 (25.0%)	0 (0)
Urgency	11 (19.6%)	0 (0)

- Most AEs were Grade 1-2
- **0% Grade ≥ 3 TRAEs, Serious TRAE, deaths**
- **No dose delays, missed doses due to TRAEs**
- **No treatment related discontinuations**
- 98.2% received all protocol defined treatments

BOND-003 Cohort P: Conclusions



- Topline results with cretostimogene in BOND-003 Cohort P consistently demonstrate
 - Strong HG-EFS at 3, 6, and 9 mo
 - Responses maintained across HGTa and higher-risk, HGT1, populations
 - Well-tolerated safety profile
- Longer-term treatment and follow up ongoing