

MasterClass in Bladder Cancer 2026

High-risk NMIBC: Other intravesical therapies will be the winners?

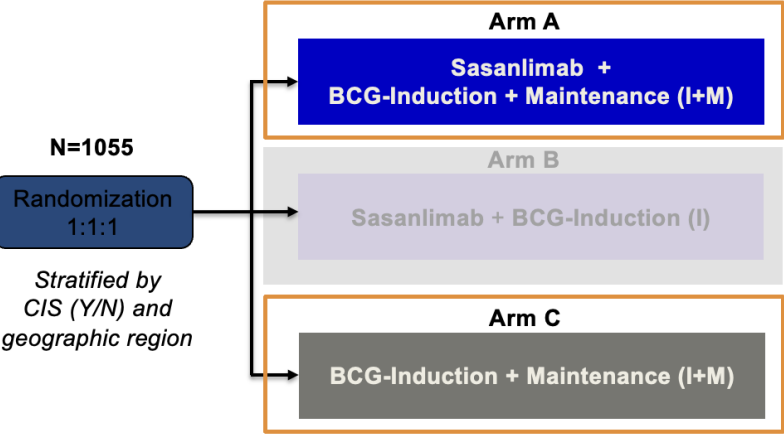


Pr Evanguelos Xylinas, MD, PhD, FEBU
Université de Paris Cité
APHP-Nord Hôpital Bichat-Claude Bernard

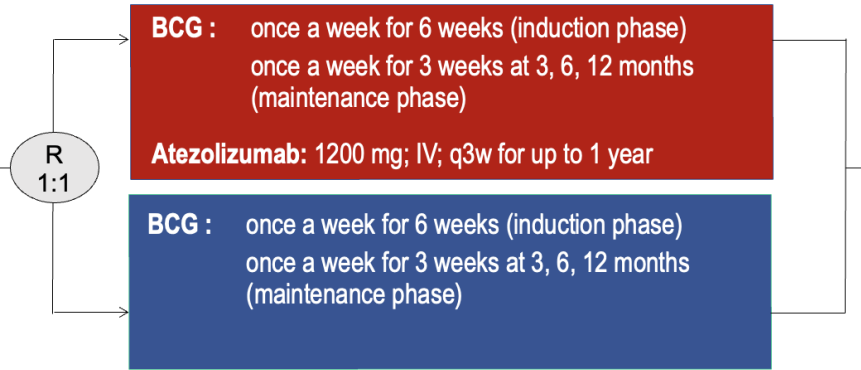
- Advisory board : Ipsen Pharma, Janssen, Ferring, Astellas, MSD, BMS.
- Speaker : Ipsen Pharma, Janssen-Oncology, Ferring, BMS, MSD.
- Investigator and steering committee member : Astrazeneca, Bayer, Ferring, Ipsen, Janssen-Oncology, MSD, Pfizer, QED.
- Panel member French Guidelines in Bladder Cancer (CC-AFU).
- Panel member European Guidelines NMIBC (EAU).
- Board member European School of Urology (ESU-EAU).

1. Available intensification trials in HR NMIBC

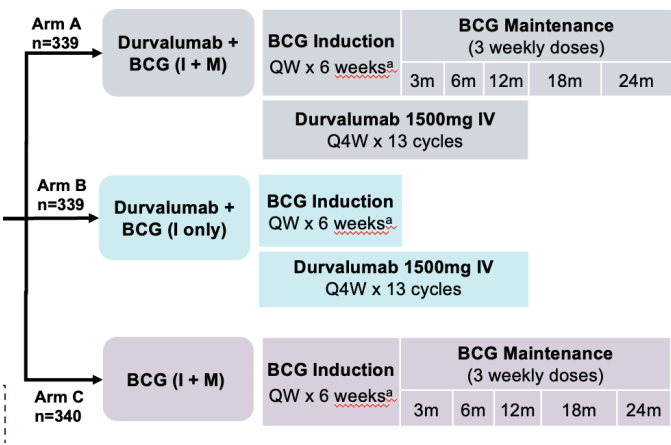
CREST



ALBAN



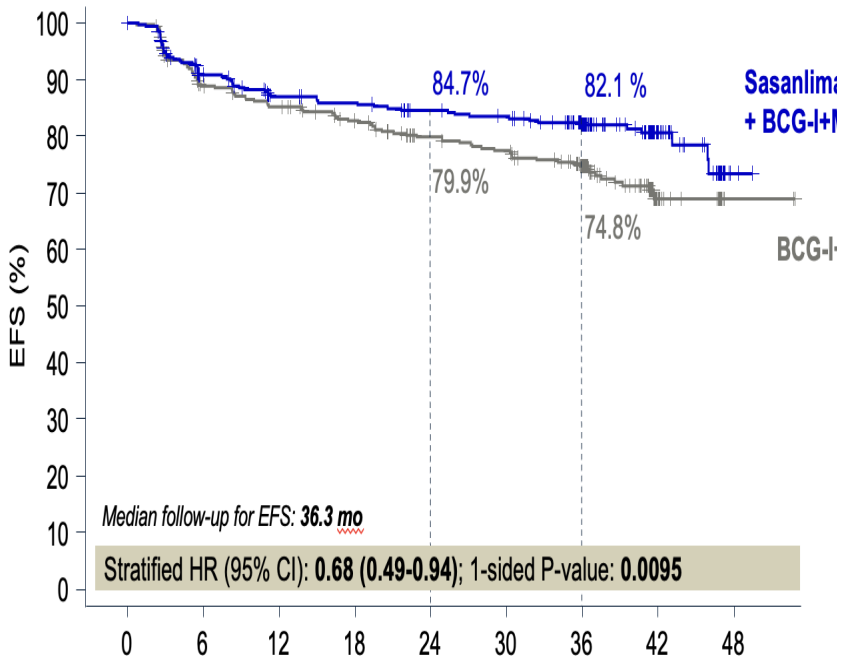
POTOMAC



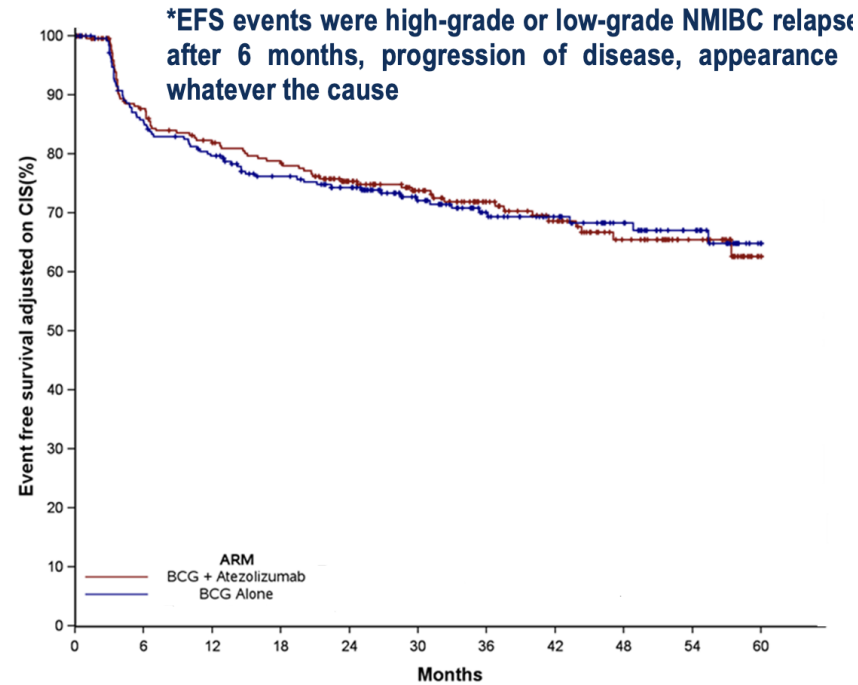
	CREST	ALBAN	POTOMAC
BCG	2y	1y	2y
Drug	Sasanlimab SC 2y	Atezolizumab q4w IV 1y	Durvalumab q4w IV 1y
Endpoint	EFS (HG DzRec, DP,Cis, Death)	EFS (Any Dz Rec, Death)	DFS (HG DzRec, DP, Death)

2. Marginal benefit in published intensification trials

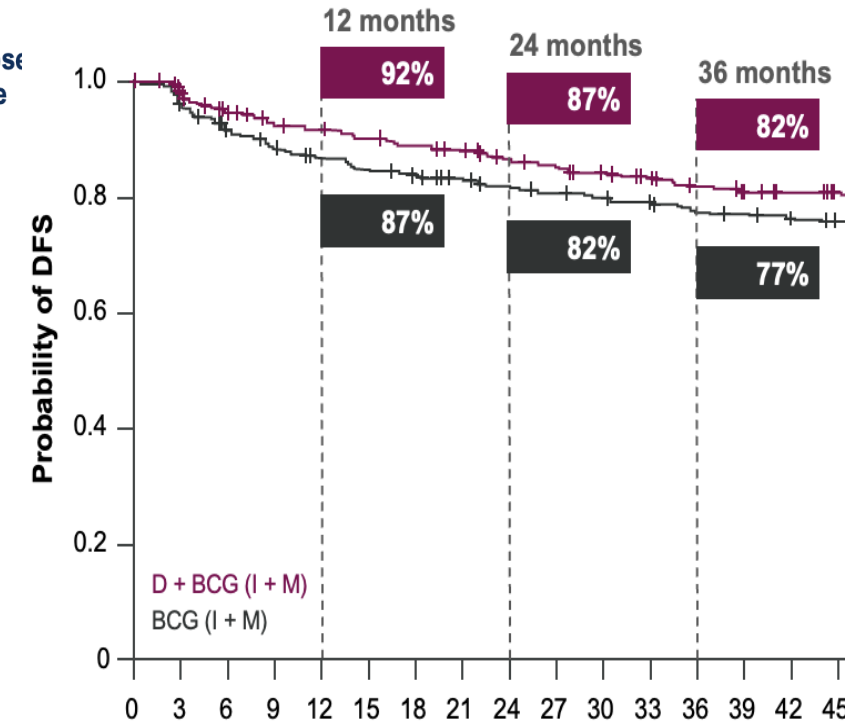
CREST



ALBAN



POTOMAC



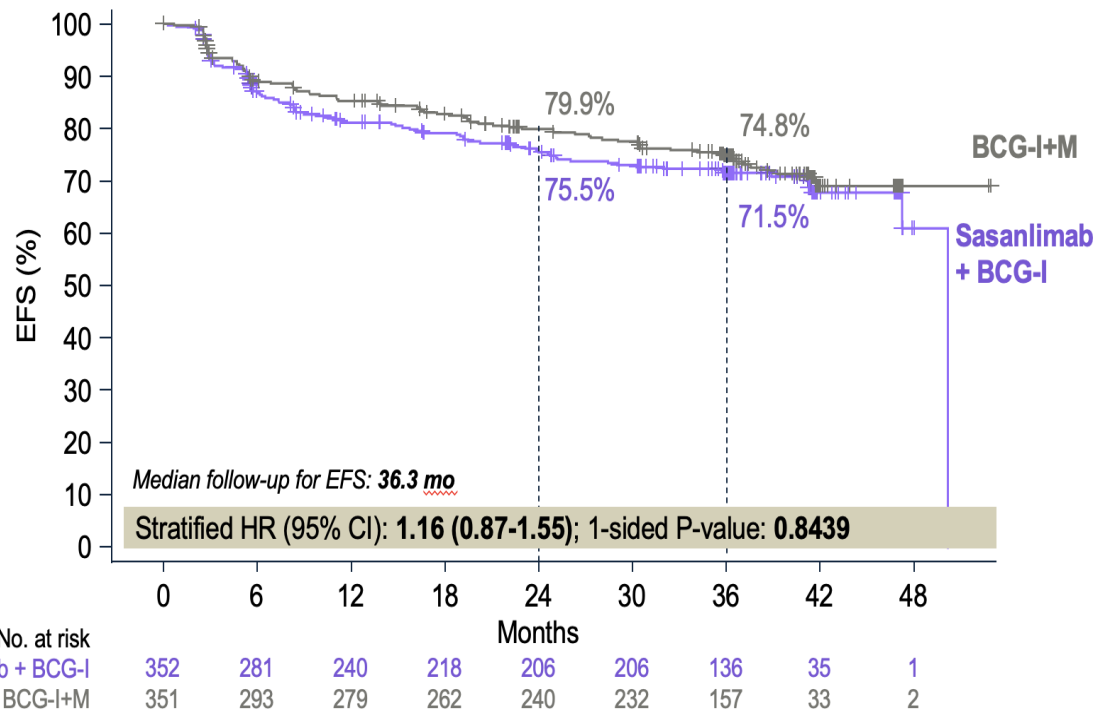
HR 0.68 (0.49-0.94); p=0.0095

0.98 (0.71-1.36); p=0.9106

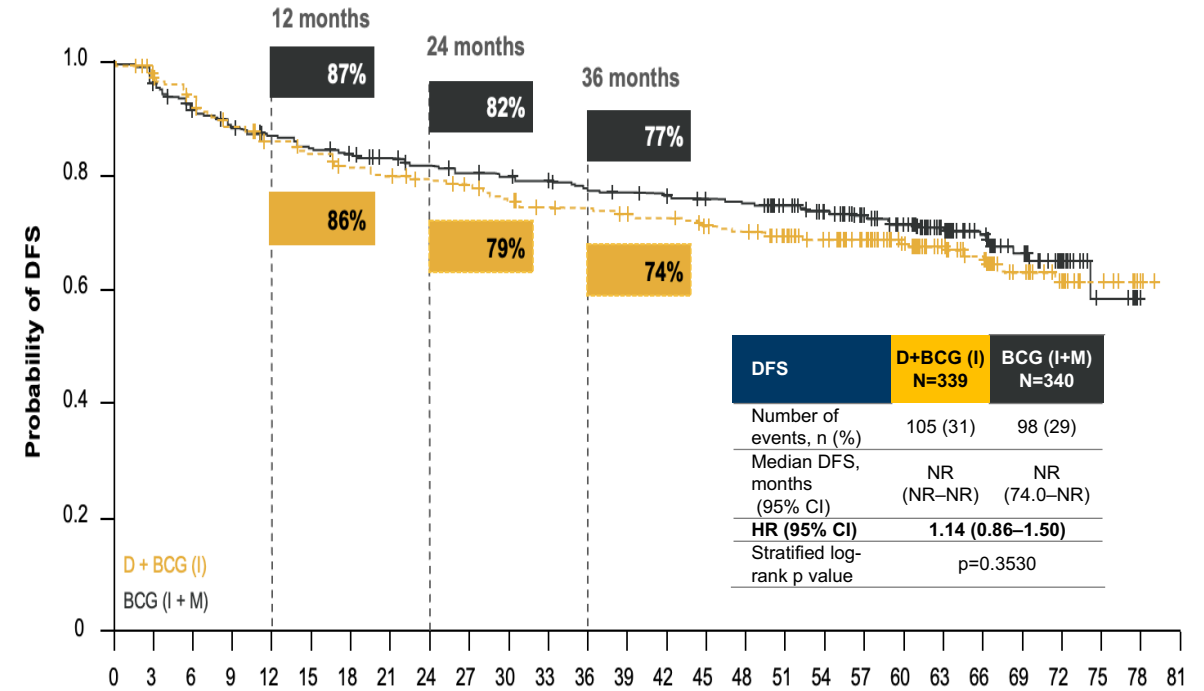
0.68 (0.50-0.93); p=0.0154

3. BCG maintenance is still needed despite intensification

CREST



POTOMAC



4. Clinical relevance

Events Contributing to the EFS/DFS benefit

CREST

	Sasanlimab + BCG-I+M (N=352)	BCG-I+M (N=351)
Patients with EFS event, n (%)	61 (17.3)	89 (25.4)
Recurrence of high-grade disease	26 (7.4)	53 (15.1)
Persistence of CIS	1 (0.3)	1 (0.3)
Progressive disease	18 (5.1)	22 (6.3)
Progression to N+/M+, n	3	7
Progression to MIBC (≥T2), n	7	7
Stage Progression (high-grade Ta, T1), n	7	7
Unknown, n	1	1
Death	16 (4.5)	13 (3.7)

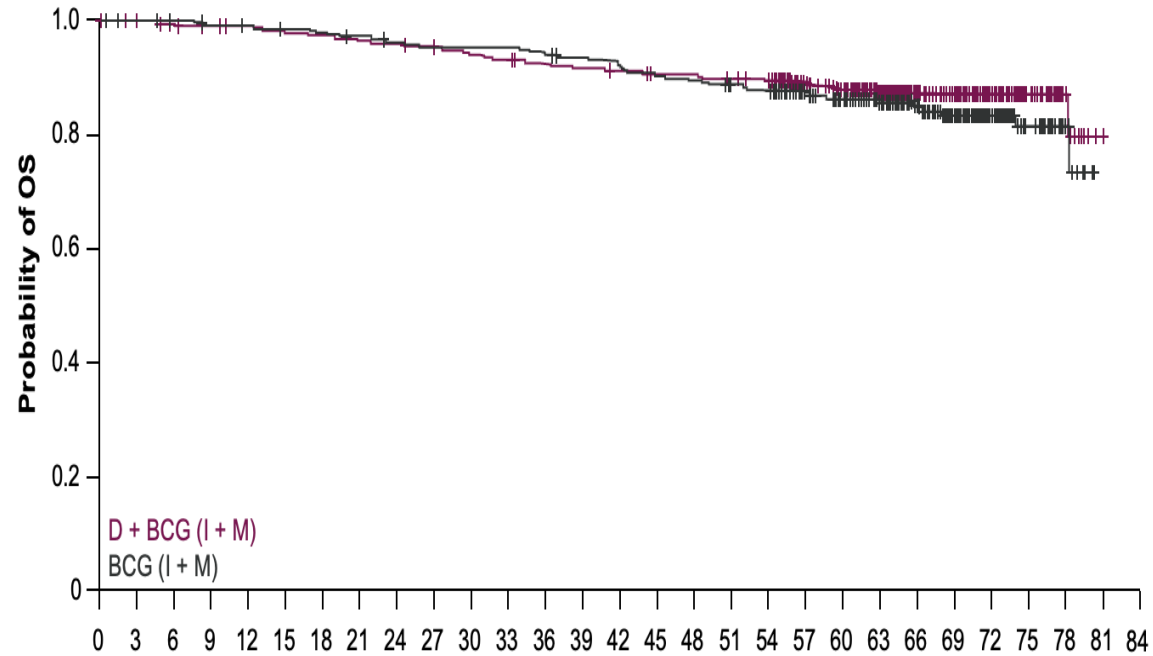
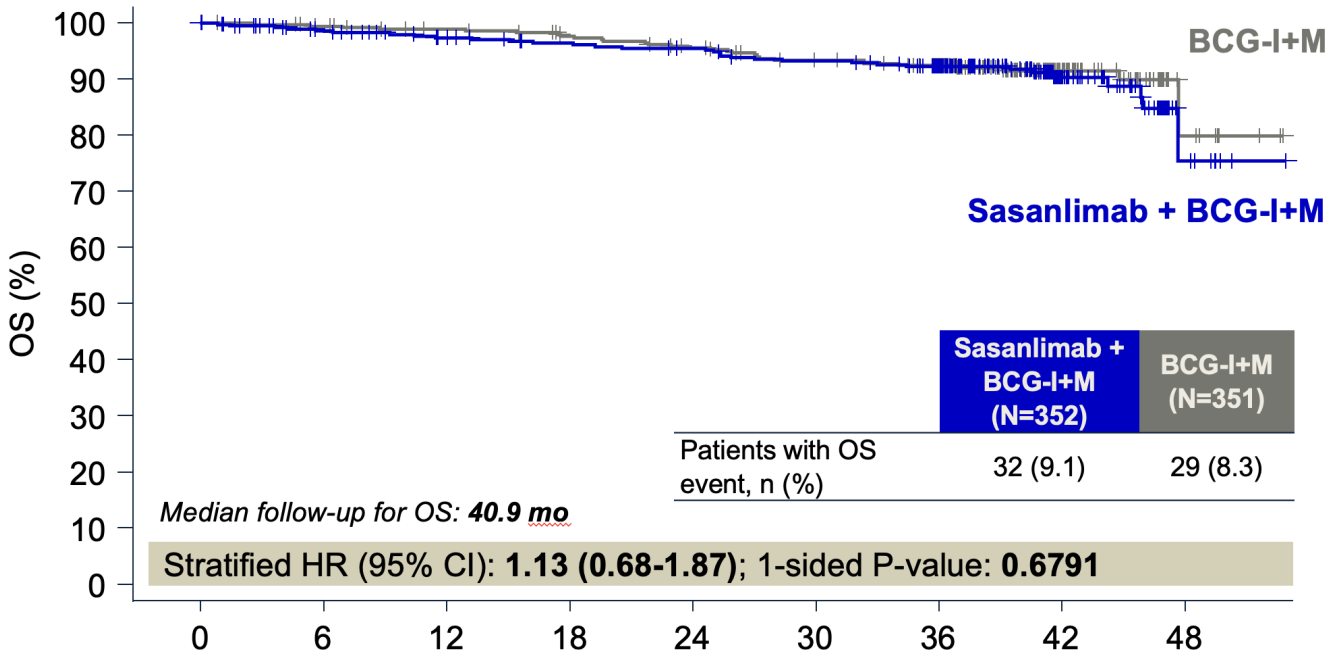
POTOMAC

	Durvalumab + BCG-I+M	BCG-I+M
DFS event		
HG recurrence	36 (10.6%)	71 (20.9%)
Persistence of Cis	1 (0.3%)	3 (0.9%)
MIBC/M+	16 (4.7%)	13 (3.8%)
Death	14 (4.1%)	18 (5.3%)

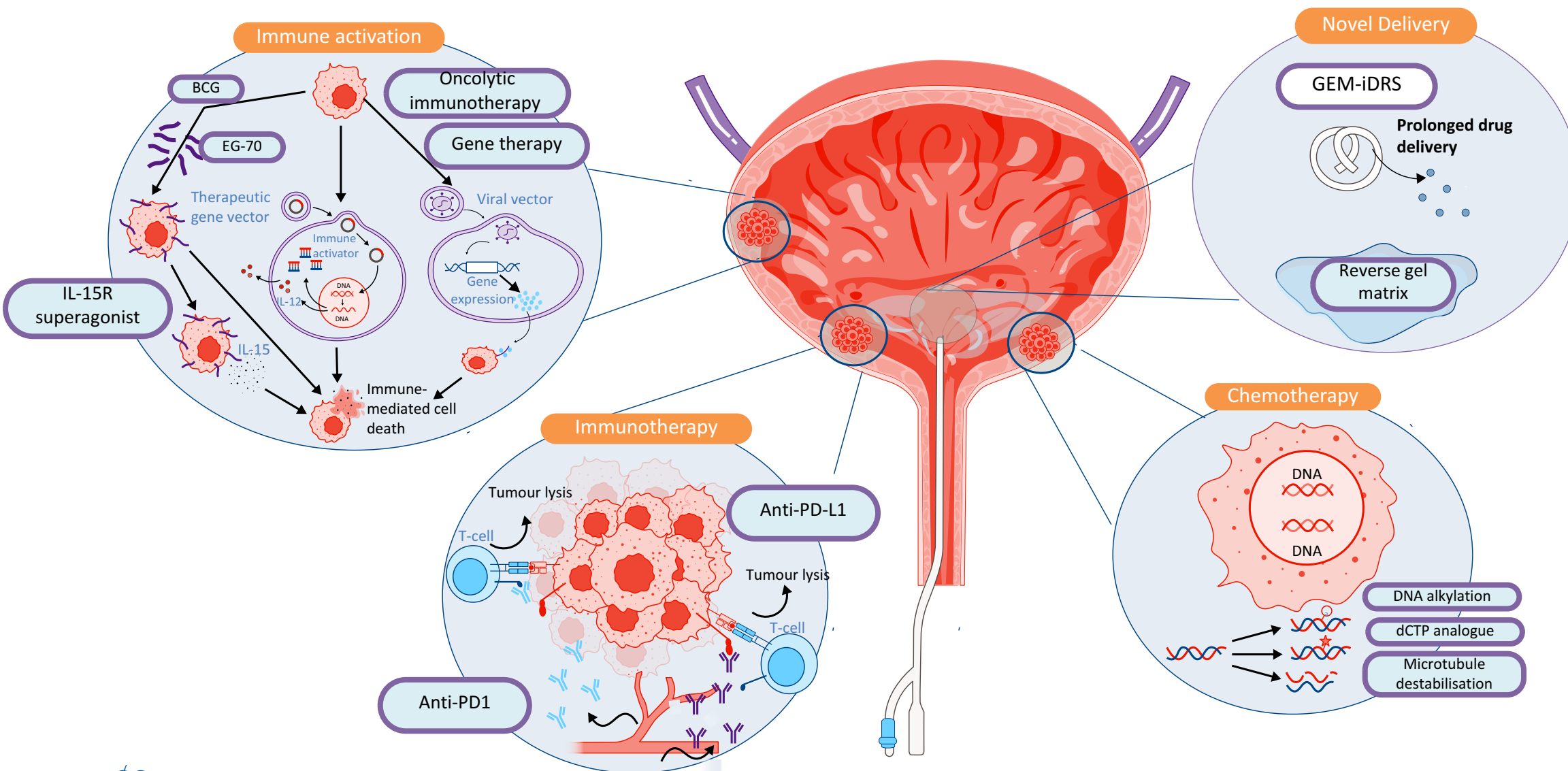
5. OS not impacted by intensification

CREST

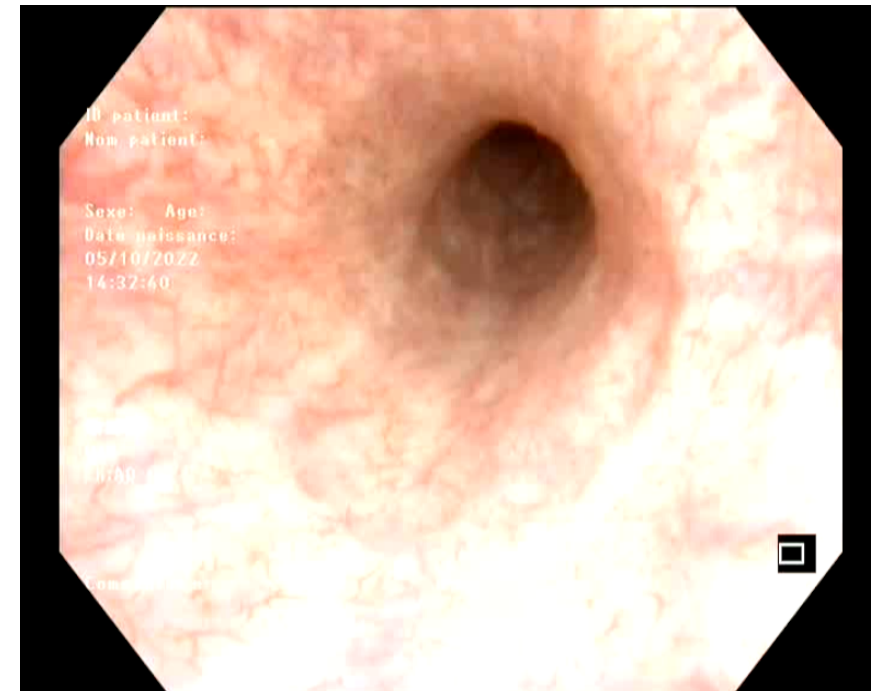
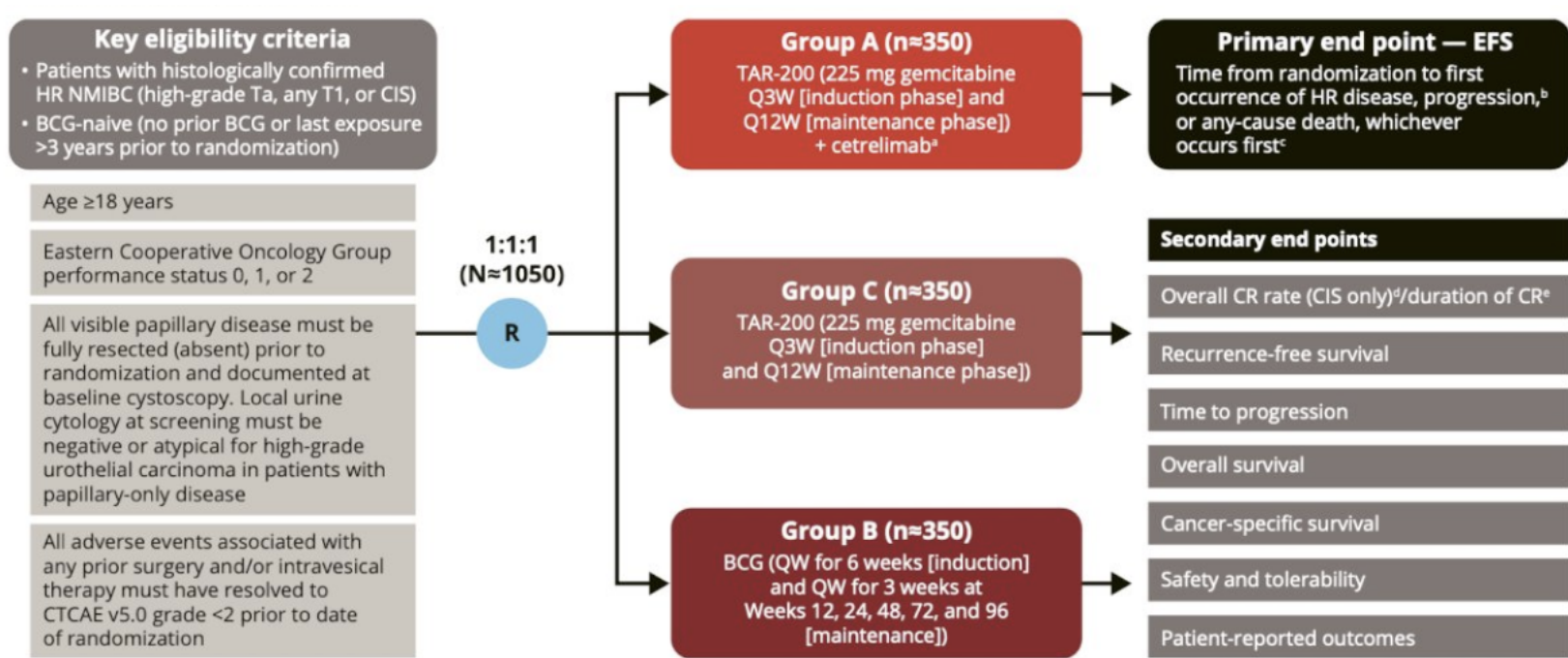
POTOMAC



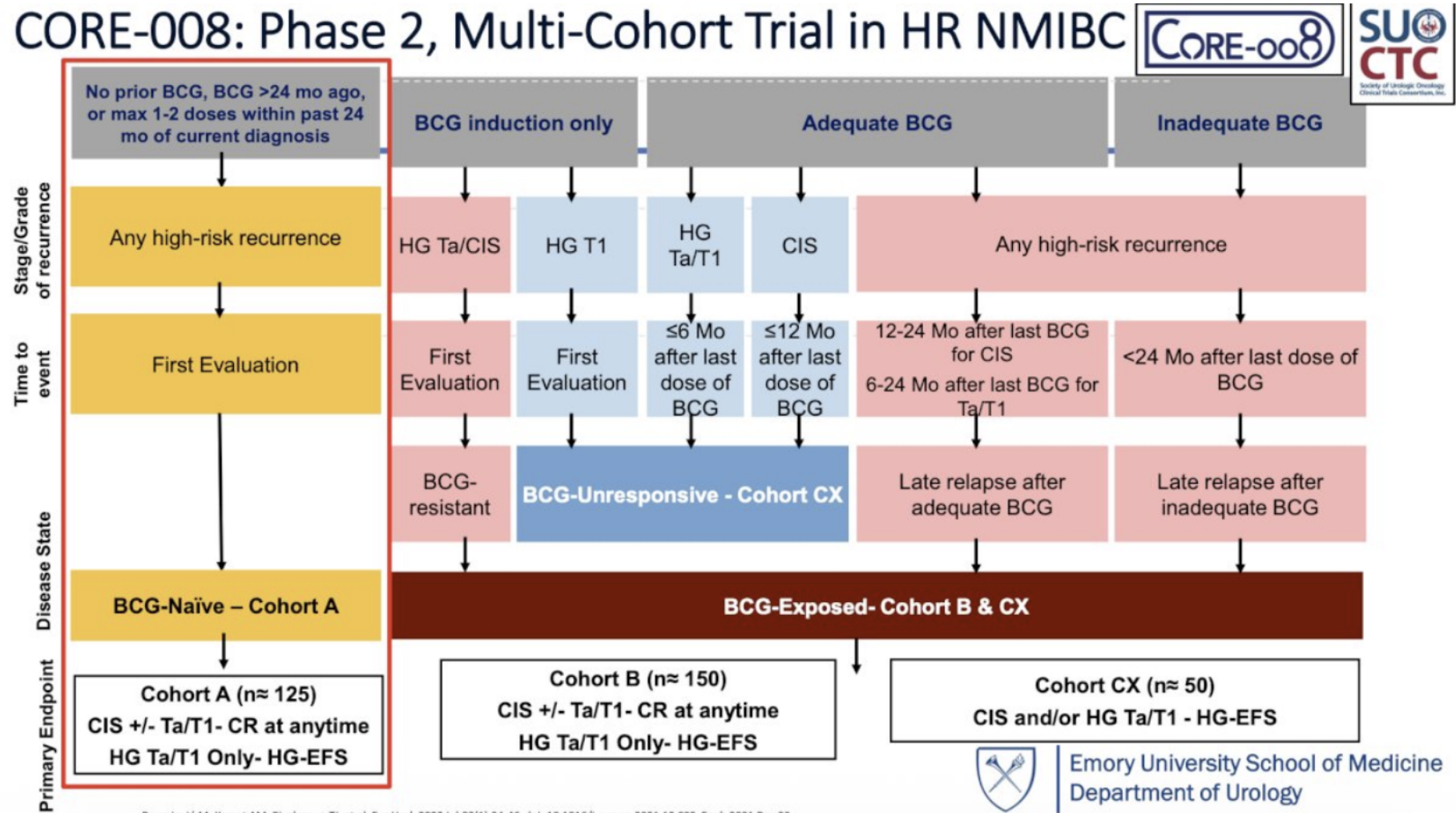
6. Need to improve our local therapies with new targets/devices



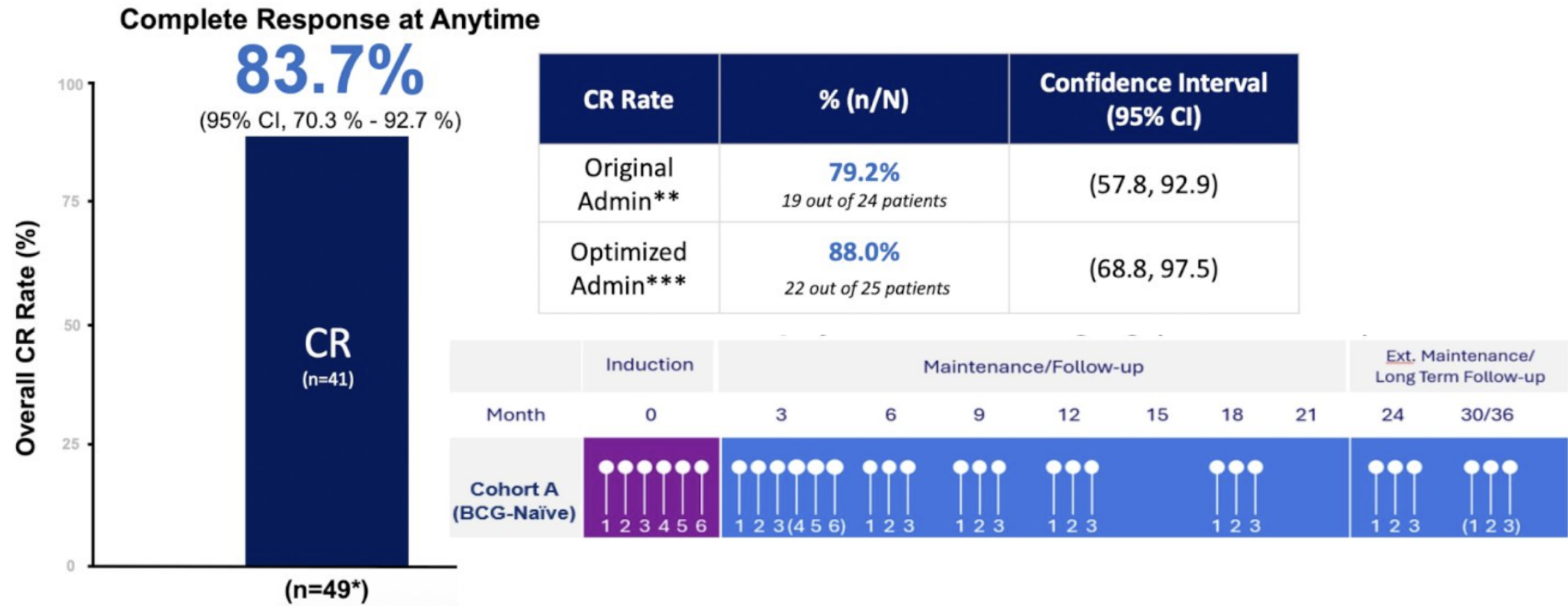
GemIDRS - Sunrise 3 study



Cretostimogene GrenadenopvneC CORE-008 study



Cretostimogene Grenadenpvnec CORE-008 study



- 3 RCT well designed, fully accrued, follow-up
- Marginal benefit of intensification in HR NMIBC with expected toxicity (immune related)
- BCG still needed
- Prevention of disease recurrence
- Other intravesical options are needed
- **Winner either device assisted or gene therapies ?**

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**High-risk NMIBC:
Other intravesical therapies will be the winners?**



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