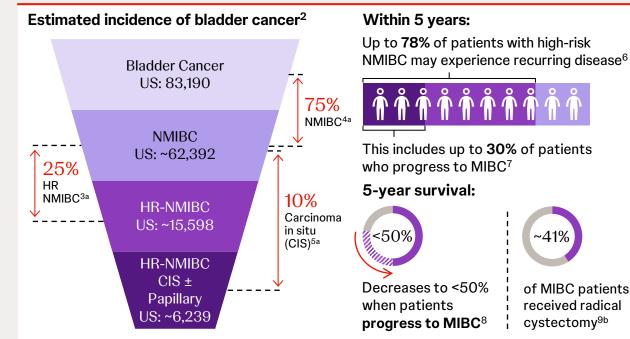
# **EVIDENCE AND VALUE SUMMARY:** INLEXZO™ (gemcitabine intravesical system)

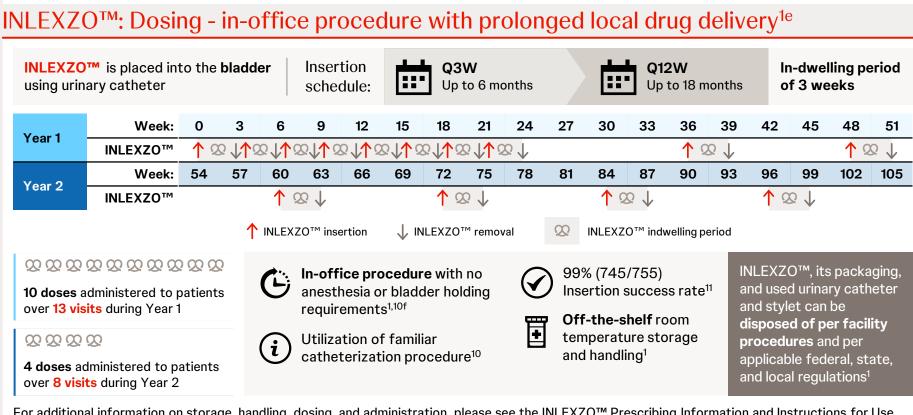
INLEXZO™ (gemcitabine intravesical system | 225 mg) is indicated for the treatment of adult patients with BCG-unresponsive, NMIBC with CIS with or without papillary tumors<sup>1</sup>

### Disease burden



In hypothetical 1M member health plans, the prevalence of **BCG-unresponsive HR-NMIBC with** CIS is estimated to be low (2024)<sup>2c,d</sup>

,U	11111	nerc	ıaı	Medi			
1M			Total plan population		1M		
1,978			Bladder cancer	9,190			
	1,4	84	NMIBC	6,893		3	
	148		HR-NMIBC CIS	689			
		61	HR-NMIBC CIS (BCG-treated)	285			
		25	HR-NMIBC CIS (BCG-unresponsive)	114			
		19	BCG-UR HR-NMIBC CIS without cystectomy	90			



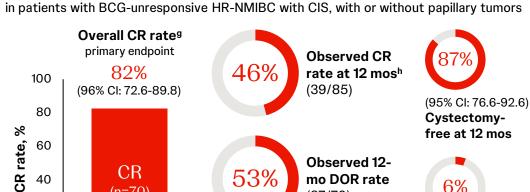
For additional information on storage, handling, dosing, and administration, please see the INLEXZO™ <u>Prescribing Information</u> and <u>Instructions for Use</u>.

## SunRISe-1 Cohort 2 clinical efficacy and safety<sup>11</sup>

Clinical results shown are based on analysis of the total population included in cohort 2 of the SunRISe-1 study reported in the 2025 Journal of Clinical Oncology publication.<sup>11</sup> The efficacy and safety results below may vary from that in the INLEXZO product labeling due to differences in the efficacy analyses and in evaluation of the individual safety events, contributing to differences in reported n-values and percentages. Please refer to the INLEXZO™ <u>Prescribing Information</u> for additional information.

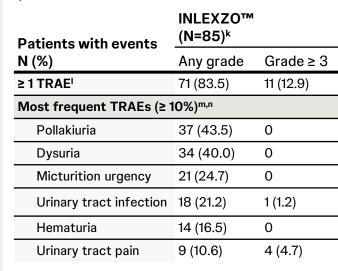
### Overall complete response rate of 82%, with 53% DOR

SunRISe-1 cohort 2: A phase 2, randomized, open-label study of INLEXZO™ monotherapy



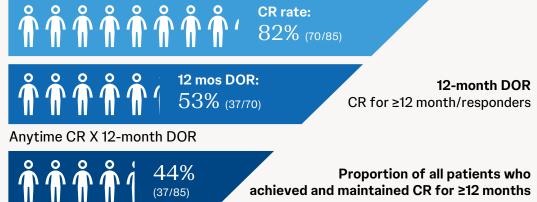
**Observed 12-**CR mo DOR rate (n=70)(37/70)Median DORh,j (95%CI: 8.3-NE) (N=85)

Had ≥T2 progression<sup>i</sup>



Safety data

## 44% of patients achieved and maintained CR for ≥12 months



## Most TRAEs were Grade 1 to 2

AEs resolved after a median of 3.0 weeks

5.9% 3.5% (n=5)(n=3)had TRAEs that led to had ≥1 serious **TRAEsº** 

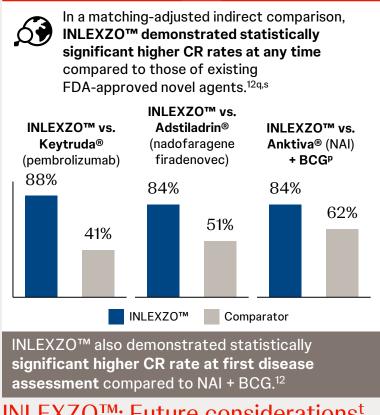
treatment discontinuation<sup>p</sup>

## INLEXZO™: Real-world evidence

40

20

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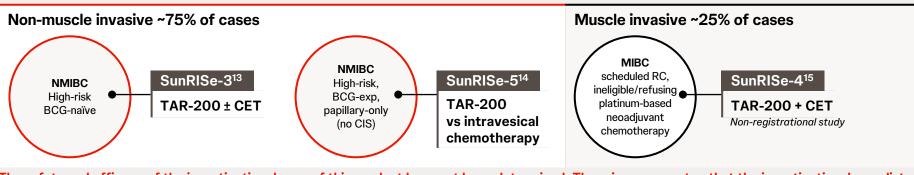


### Substantial cost savings per responder were observed with INLEXZO™ versus other FDA-approved novel treatments in a Medicare population with BCG-unresponsive HR-NMIBC with CIS<sup>2r,s</sup> Cost difference per responder of INLEXZO™ relative to: 3 doses of No re-induction re-induction for with efficacy Anktiva adjustment \$2,590,831 -\$716,976 -\$698,262 Keytruda \$2,614,913 \$2,299,409 Adstiladrin -\$417,928 -\$406,840 \$2,315,865 \$2,724,915 Anktiva -\$162,599 -\$832,346 + BCG \$2,060,536 Total cost per complete responder by treatment

No re-induction for Anktiva with efficacy adjustment With 3 doses of re-induction for Anktiva

Cost-per-responder model cost inputs include: initial treatment, subsequent treatment, radical cystectomy, and medical costs. Subsequent treatments assumed equal distribution across novel, FDA-approved therapies.

## INLEXZO™: Future considerations<sup>t</sup>



The safety and efficacy of the investigational uses of this product have not been determined. There is no guarantee that the investigational uses listed will be filed with and/or approved for marketing by the FDA. For more information on ongoing trials, go to <u>ClinicalTrials.gov.</u> For additional information, please see INLEXZO™ <u>Prescribing Information</u>.

se. Of a total of 28 691 natients, 8 232 received radical cystectomy (RC) without negadiuyant chemotherapy, 530 received RC with neoadjuvant chemotherapy and 3,064 received RC with adjuvant chemotherapy for a total of 41%. Data for coverage of NMIBC by health plan type is sourced from IQVIA claims data. Proportions of Medicare and Commercial health plan enrollees are assumed to be 70% and 120%, respectively, for each of the bladder cancer subgroups. Based on FDAapproved therapies for BCG-UR NMIBC as of October 2025. Insertion/removal by trained personnel takes a few minutes and patients do not need to remain in the clinic after insertion to rotate sides or hold bladder. GComplete response is based on centrally reviewed urine cytology, local cystoscopy, and central biopsy (if available). A CR is defined as having a negative cystoscopy and negative (including atypical) centrally read urine cytology, or positive cystoscopy with biopsy-proven benign or low-grade NMIBC and negative (including atypical) centrally read cytology at any time point. hKaplan-Meier estimate. Disease persistence, recurrence, or progression event was based on positive central cytology, high-grade central pathology, or positive imaging. All results are based on highest stage from local TURBT results, investigator-assessed clinical stage, and pathologic stage after cystectomy. Patients who discontinued study before disease evaluation are excluded. Median follow-up in responders was 20.2 months (range, 5 to 48). \*Safety is shown for all patients who received at least 1 dose of INLEXZOTM in Cohort 2 (N=85). An AE was categorized as related if the investigator determined that there was a possible, probable, or causal relationship between the AE and study drug/procedure. Patients are counted only once for any given event, regardless of the number of times they actually experienced the event. ™Reported in ≥10% of patients. ¬TRAEs of Grade ≥3 reported in ≥2% of patients. All other TRAEs of Grade ≥3 were reported in only 1 patient each and included acute kidney injury, pseudomonal cystitis, and urosepsis. Patients may have had ≥1 Grade ≥3 TRAE. o1 event each of acute kidney injury (grade 3), bladder pain (grade 2), cystitis with bladder pain (grade 2), pseudomonal cystitis (grade 3), urinary tract infection (grade 3), urinary tract pain (grade 3), and urosepsis with acute kidney injury (grade 3). PTRAEs leading to discontinuation were noninfective cystitis (n=2) and pollakiuria and urinary tract disorder (n=1). ⁴Data displayed includes re-induction for Anktiva. ⁴Based on patients who achieved and sustained CR ≥12 months at the 15 months time horizon. Clinical data are from clinical trial publications. Keytruda®, Adstiladrin®, and Anktiva®+ BCG: wholesale acquisition costs (WAC) as of April 2025; Medicare CMS average selling price (ASP) pricing file as of April 2025. There are no published direct head-to-head trials for these products. This information is not intended to make efficacy or safety comparisons. Efficacy or safety comparisons cannot be made in the absence of head-to-head clinical trial data. <sup>†</sup>Trial status on Clinicaltrials gov is active, not recruiting (closed to enrollment).

intravenous therapy; MIBC, muscle invasive bladder cancer; NAI, nogapendekin alfa inbakicept-pmln; NE, not estimable; NMIBC, non-muscle invasive bladder cancer; Q3W, once every 3 weeks; Q12W, once every 12 weeks; TEAE, treatment-emergent adverse event; TRAE, treatment-related adverse event; UR, unresponsive. 1. INLEXZOTM [Prescribing Information]. Horsham, PA: Janssen Biotech, Inc. 2. Data on File. Johnson & Johnson and its affiliates. 3. Bedke J, et al. Urol Oncol. 2023;41(12):461-475. 4. Grabe-Heyne K, et al.

BCG, Bacillus Calmette-Guérin; CET, cetrelimab; CIS, carcinoma in situ; CR, complete response; DOR, duration of response; FDA, Food and Drug Administration; HR, high-risk; mos, months; IVT,

Front Oncol. 2023;13:1170124. 5. Douglass L, et al. Bladder Canc. 2016;2(3):285-292. 6. Van Rhijn BWG et al. Eur Urol. 2009;56:430-442. 7. Boegemann M et al. Mini Rev Med Chem. 2020;20(12):1133-1152. 8. Knowles MA, et al. Nat Rev Cancer. 2015;15(1):25-41. 9. Gray P, et al. European Urology 63.5 (2013): 823-829. 10. Daneshmand S, et al. Urol. Oncol. 2025;S1078-1439. 11. Daneshmand S, et al. J Clin Oncol. 2025: 10.1200/JCO-25-01651 (ePub). 12. Daneshmand et al. Presented at The Professional Society for Health Economics and Outcomes Research (ISPOR); May 16, 2025; Montreal, QC, Canada. 13. Clinicaltrials.gov. https://clinicaltrials.gov/study/NCT05714202. 14. Clinicaltrials.gov. https://clinicaltrials.gov/study/NCT06211764. 15. Clinicaltrials.gov. https://clinicaltrials.gov/study/NCT04919512.