



# Protein Degraders to Outmatch Cancer and Autoimmune Disease

J.P. Morgan Healthcare Conference  
January 12, 2026



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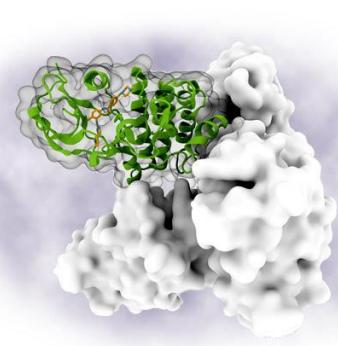
## OUR MISSION

To establish  
degrader-based  
medicines at the  
forefront of  
patient care

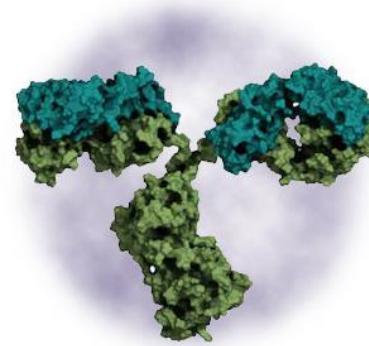
# Leading the Next Frontier in Drug Development

## Targeted protein degradation (TPD)

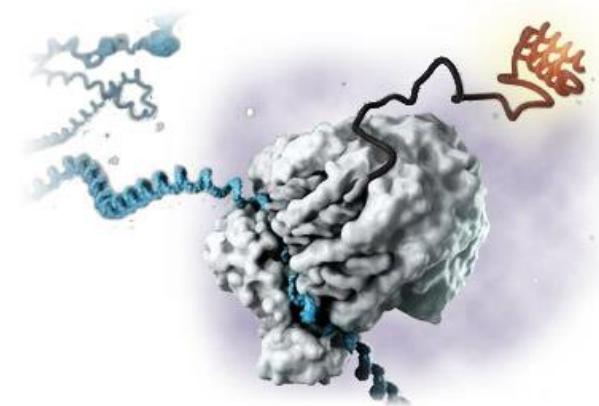
### Evolution of new therapeutic modalities



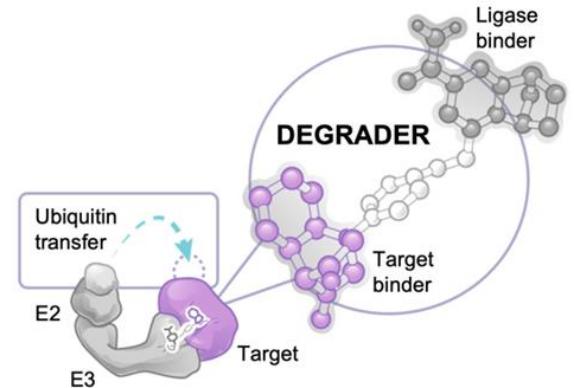
Small molecule  
inhibitors



Antibodies



Nucleic acid-based therapies  
(Antisense, RNAi  
Gene Therapy, CRISPR)



Targeted protein  
degraders

# 2025: A Breakthrough Year Achieving Several Key Milestones

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## Clinical Execution Excellence

- ✓ Initiated pivotal DAYBreak-201 Phase 2 study designed to support Accelerated Approval of bexobrutideg in relapsed/refractory CLL
- ✓ Robust results presented at ASH: 83% ORR and 22.1-month median PFS
- ✓ Secured 600 mg dose per Project Optimus

## Pipeline and Partnership Momentum

- ✓ IRAK4 degrader in ongoing Phase 1 SAD/MAD study with partner Gilead
- ✓ STAT6 degrader advanced to IND-enabling studies with partner Sanofi
- ✓ Initiated healthy volunteer studies with new bexobrutideg formulation for I&I

## Strengthened Financial Position

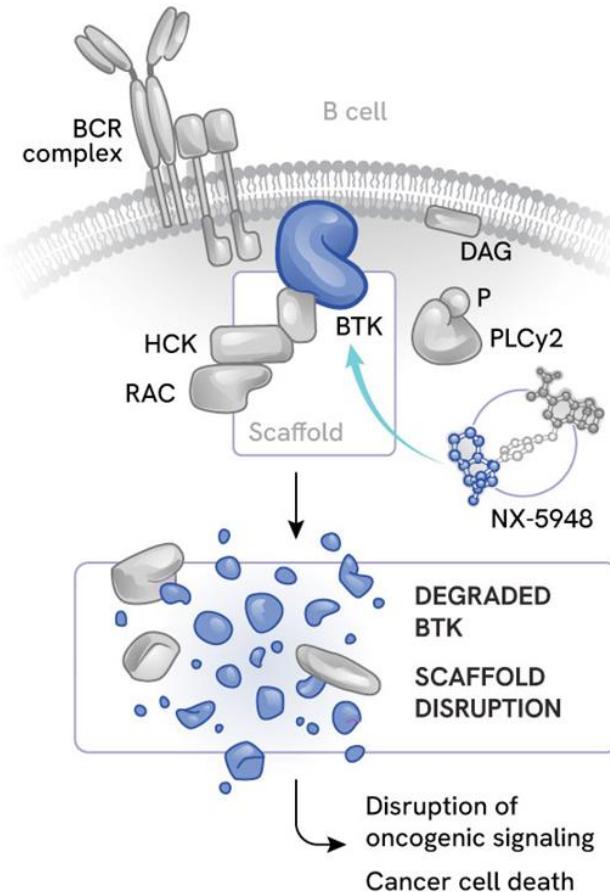
- ✓ Strengthened balance sheet with \$250M follow-on offering
- ✓ \$47M earned in non-dilutive capital through discovery partnerships
- ✓ Well capitalized with pro forma cash/investments of \$663.8 million\*

# Nurix Is Advancing a Pipeline of Proprietary and Partnered Programs in Oncology and Inflammation & Immunology

	Program	Target	Modality	Therapeutic area	Discovery	IND-Enabling	Phase 1A	Phase 1B/2	Pivotal
Oncology	Bexobrutideg (NX-5948)	BTK	Degrader	B-cell malignancies					
	Zelebrudomide (NX-2127)	BTK-IKZF	Degrader	B-cell malignancies					
	NX-1607	CBL-B	Inhibitor of degradation	Immuno-oncology					
	BRAF degrader	Pan-mutant BRAF	Degrader	Solid tumors					
	Multiple	Undisclosed	Degrader	Undisclosed					
	Multiple	Undisclosed	Degrader	Undisclosed					
	Multiple	Undisclosed	DAC	Undisclosed					
	Program	Target	Modality	Therapeutic area	Discovery	IND-Enabling	Phase 1A	Phase 1B	Phase 2/3
Inflammation & Immunology	Bexobrutideg (NX-5948)	BTK	Degrader	Autoimmune cytopenia in CLL patients					
	NX-0479 / GS-6791	IRAK4	Degrader	Rheumatoid arthritis and other inflammatory diseases					
	NX-3911	STAT6	Degrader	Type 2 inflammatory diseases					
	Undisclosed	Undisclosed	Degrader	Inflammation / autoimmune					
	Multiple	Undisclosed	DAC	Inflammation / autoimmune					

# Bexobrutideg – The First “deg” with a Potential Best-in-Class Profile Novel MOA Against a Clinically and Commercially Proven Target

Removes both BTK enzymatic activity and scaffolding functions

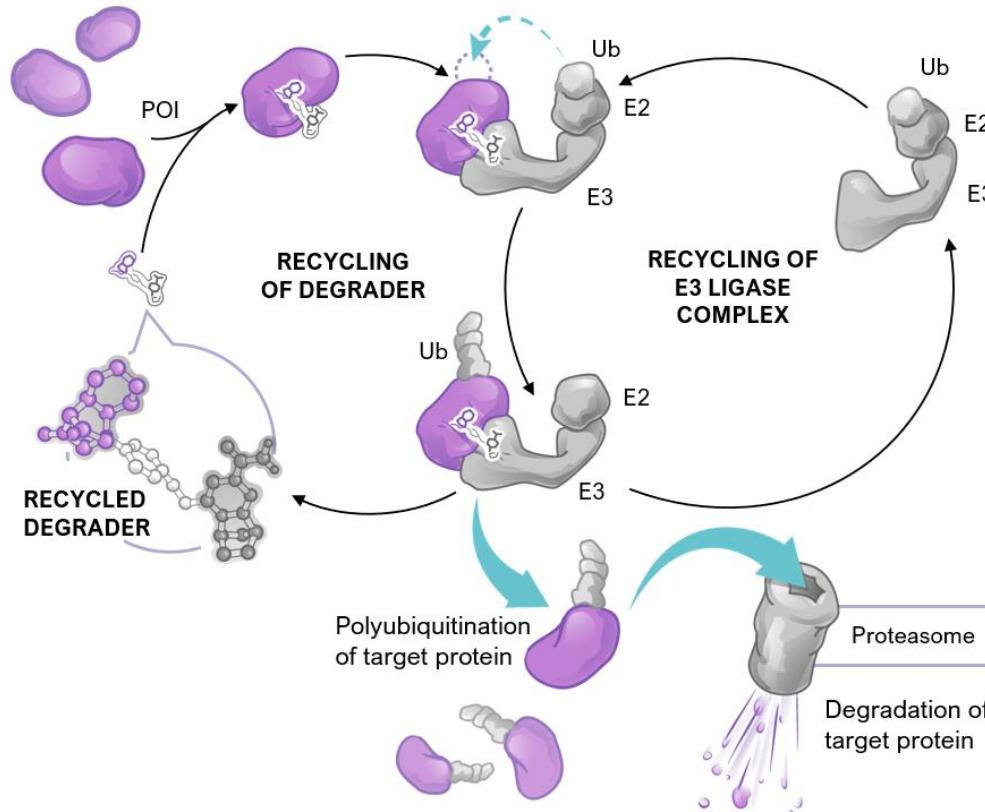


- ✓ Degradation removes all functions of BTK unlike BTK inhibitors
- ✓ Acts catalytically with unprecedented potency
- ✓ Exquisitely selective degrader of BTK
- ✓ Active against wildtype BTK and overcomes BTK inhibitor resistance mutations
- ✓ Crosses the blood brain barrier with clinical responses in patients with advanced CNS disease
- ✓ Demonstrates robust clinical activity in difficult to treat B-cell malignancies

# Bexobrutideg – The First “deg” with a Potential Best-in-Class Profile

## Novel MOA Against a Clinically and Commercially Proven Target

One molecule of bexobrutideg degrades thousands of BTK proteins per hour

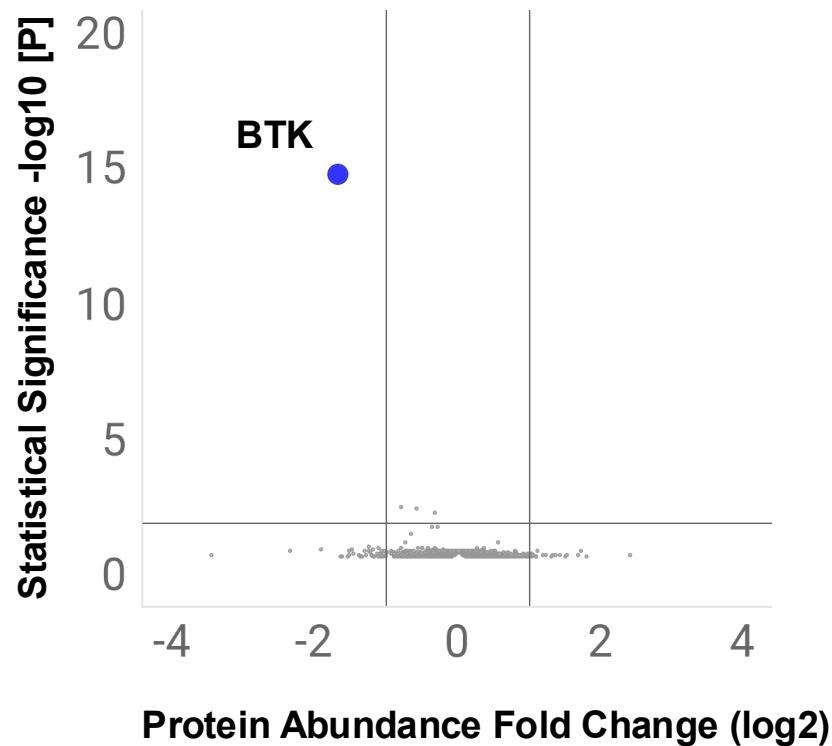


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# Bexobrutideg – The First “deg” with a Potential Best-in-Class Profile

## Novel MOA Against a Clinically and Commercially Proven Target

Global proteomics analysis shows bexdeg selectively degrades BTK with no off-target degradation

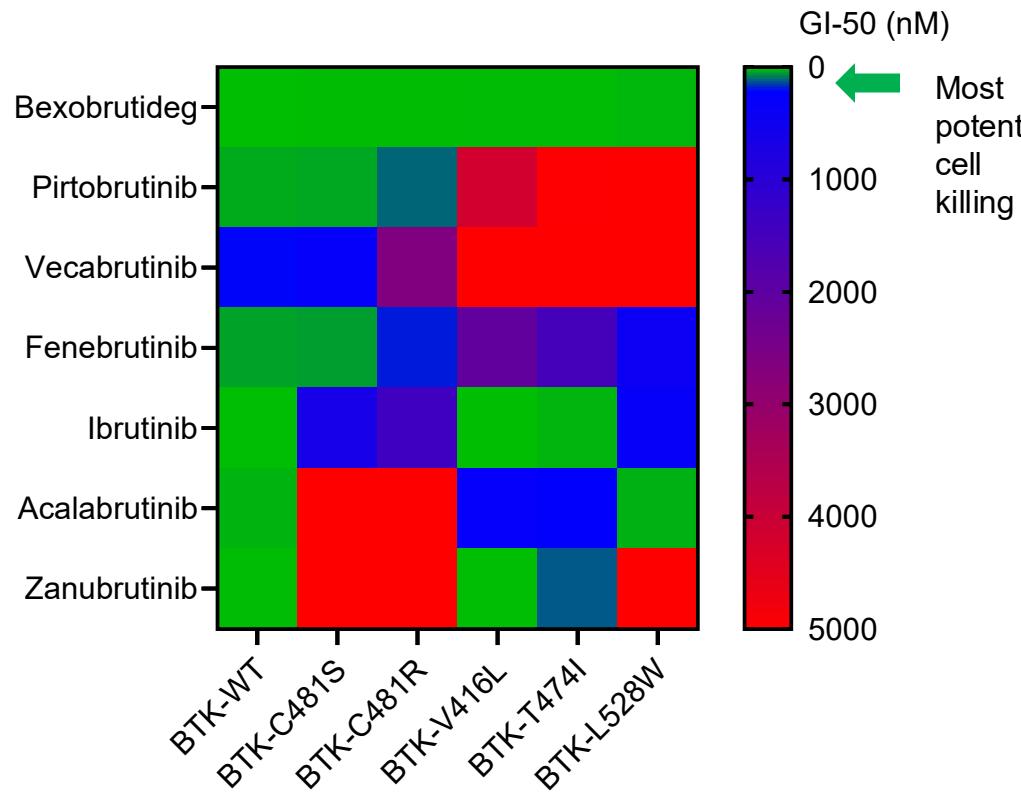


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# Bexobrutideg – The First “deg” with a Potential Best-in-Class Profile

## Novel MOA Against a Clinically and Commercially Proven Target

Bexobrutideg shows superior mutational coverage compared to BTK inhibitors

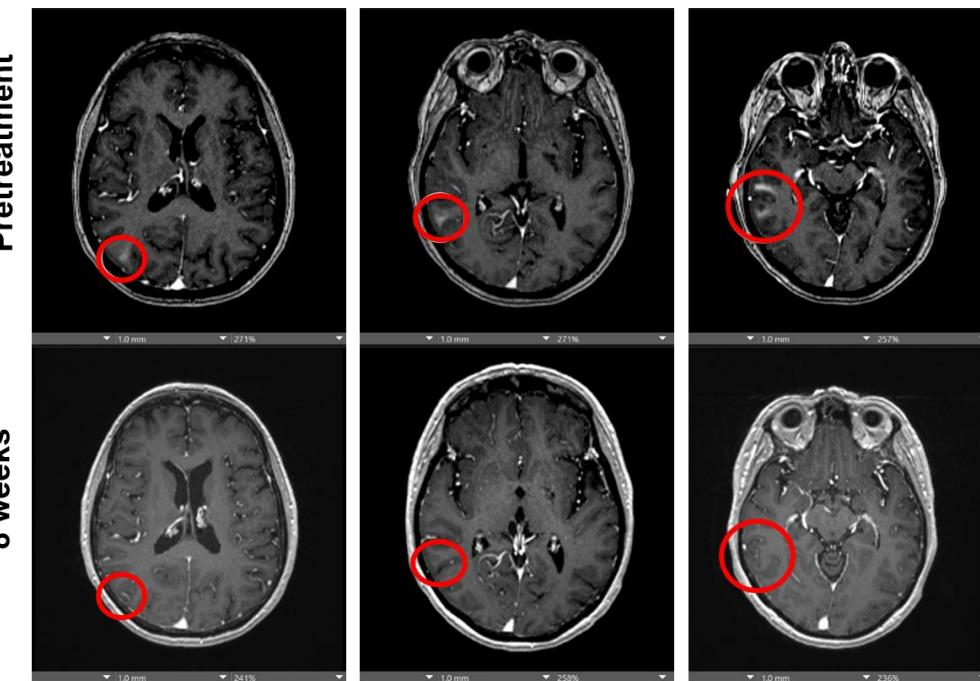


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# Bexobrutideg – The First “deg” with a Potential Best-in-Class Profile

*Novel MOA Against a Clinically and Commercially Proven Target*

Only BTK degrader to demonstrate clinical activity in patients with CNS disease including complete responses



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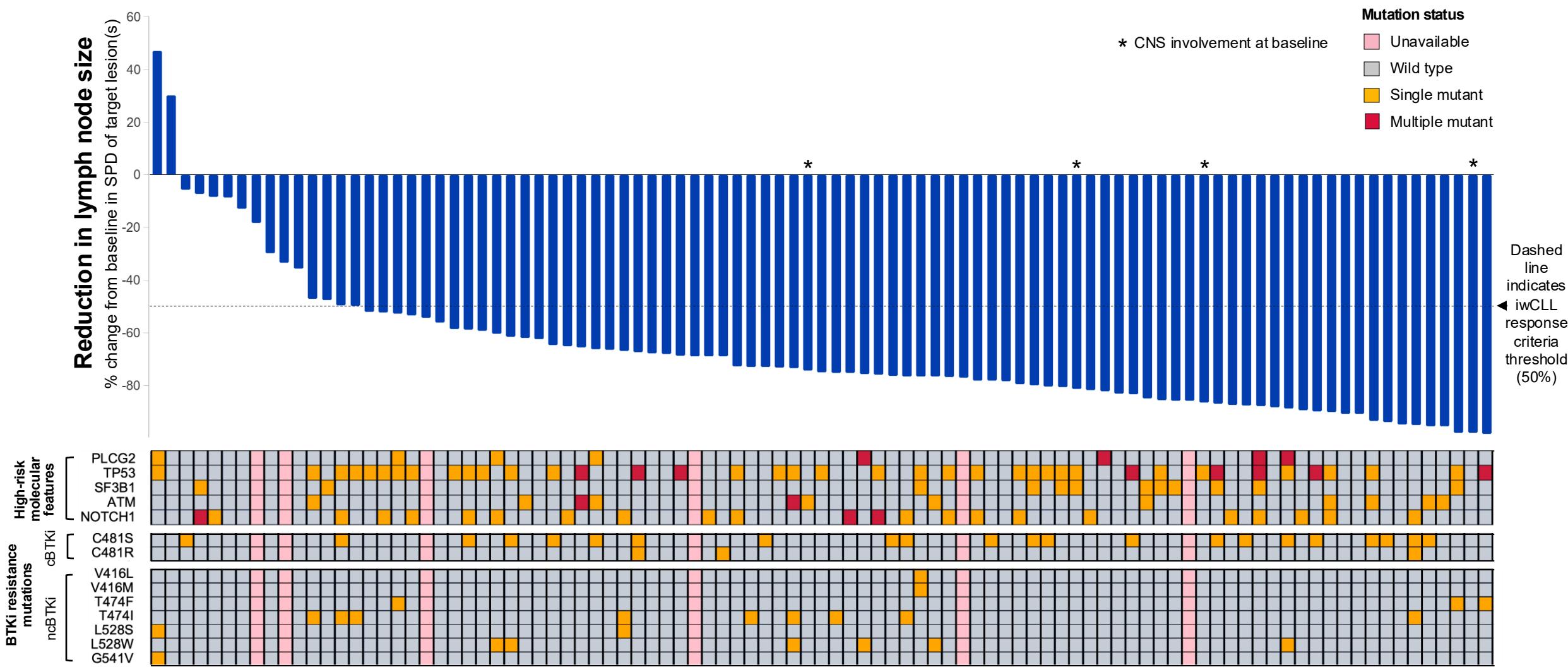
## Novel MOA Against a Clinically and Commercially Proven Target

**High objective response rate and prolonged PFS in r/r CLL patients**

Efficacy across all doses (50mg – 600mg)	Phase 1a (n=47)
<b>Objective response rate (ORR)</b>	<b>83.0%</b>
Median progression-free survival (PFS)	22.1 months

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# Broad Clinical Activity Across Patients with BTK Mutations, High-Risk Molecular Features and/or CNS Involvement



<sup>a</sup>Waterfall plot includes patients with measurable lymph node status (n=93); mutations were reported at VAF >5%; <sup>b</sup>Patients could have no mutations, a single mutation, or multiple mutations

Data cutoff: 19 Sep 2025

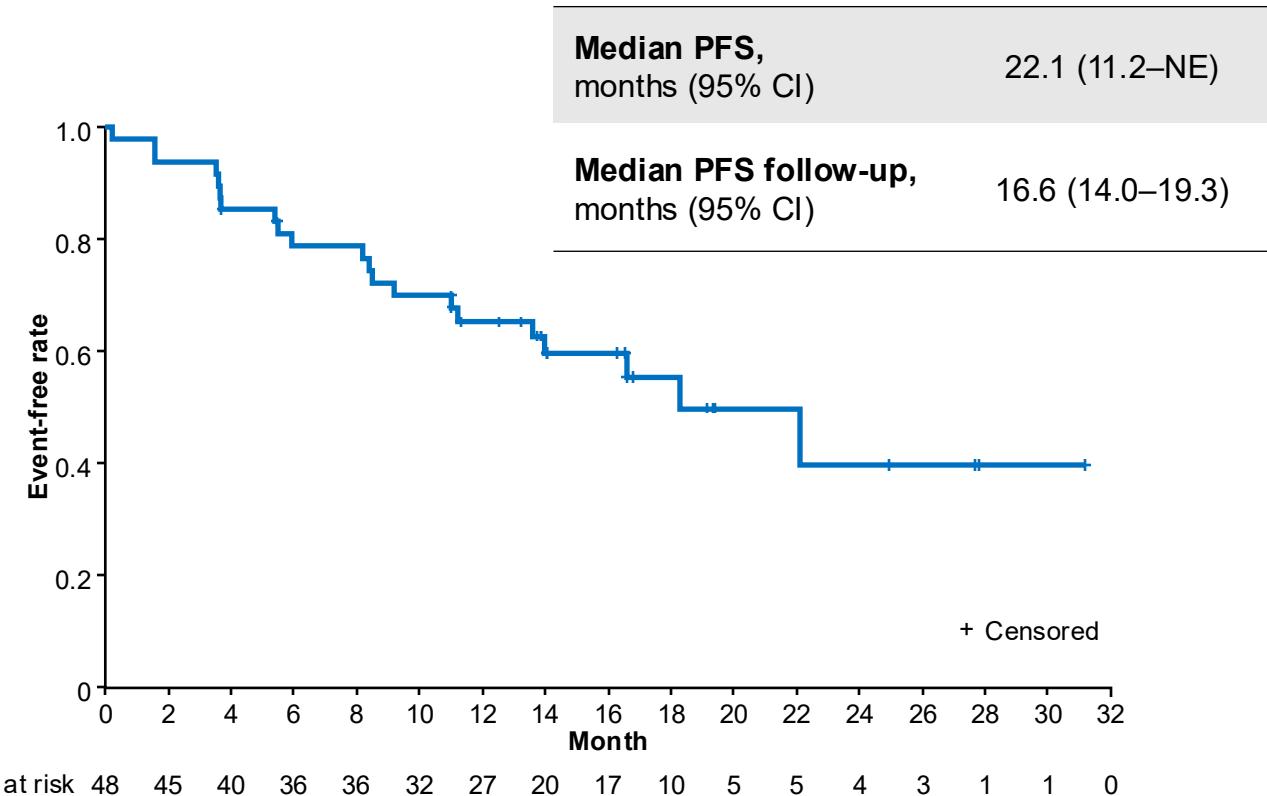
# Bexobrutideg Demonstrates Deep and Durable Responses in CLL

## Updated Phase 1a results presented at ASH 2025

Robust Response Rate in Patients with a Median of 4 Prior Lines of Therapy

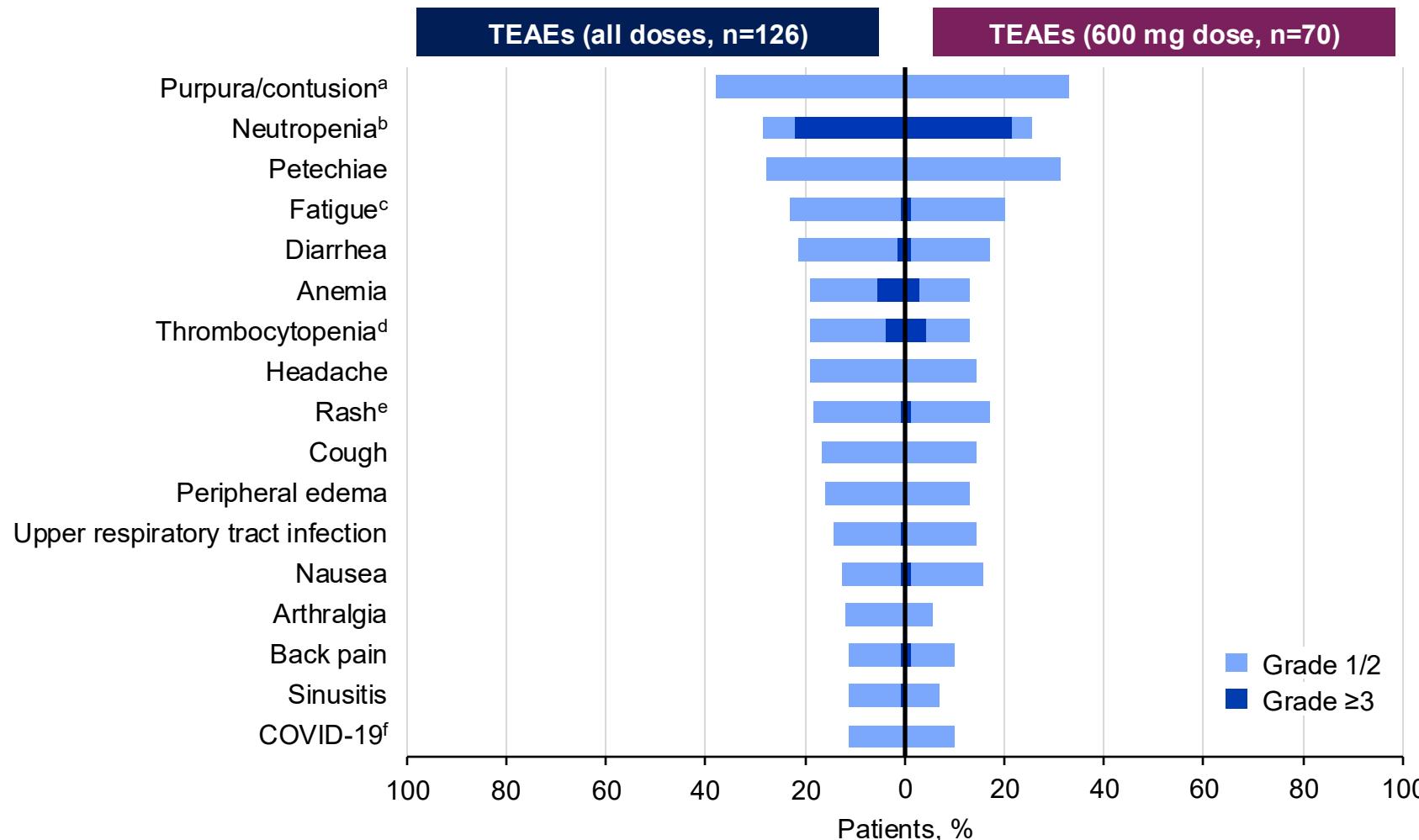
CLL response-evaluable patients <sup>a</sup>	Response analysis (n=47)
Objective response rate (ORR), <sup>b</sup> % (95% CI)	83.0 (69.2–92.4)
Best response, n (%)	
Complete response (CR)	2 (4.3)
Nodal partial response (nPRT)	1 (2.1)
Partial response (PR/PR-L)	36 (76.6)
Stable disease (SD)	6 (12.8)
Progressive disease (PD)	2 (4.3)
Median duration of response <sup>c</sup> , months (95% CI)	20.1 (12.2–NE) (n=39)

Long-term Disease Control with a Median PFS of 22.1 Months Across All Doses Tested (50mg – 600mg, n=48)



# Bexobrutideg is Well Tolerated in Patients with Relapsed/Refractory CLL

Comparable AE profile for patients overall and at the 600 mg dose selected per Project Optimus

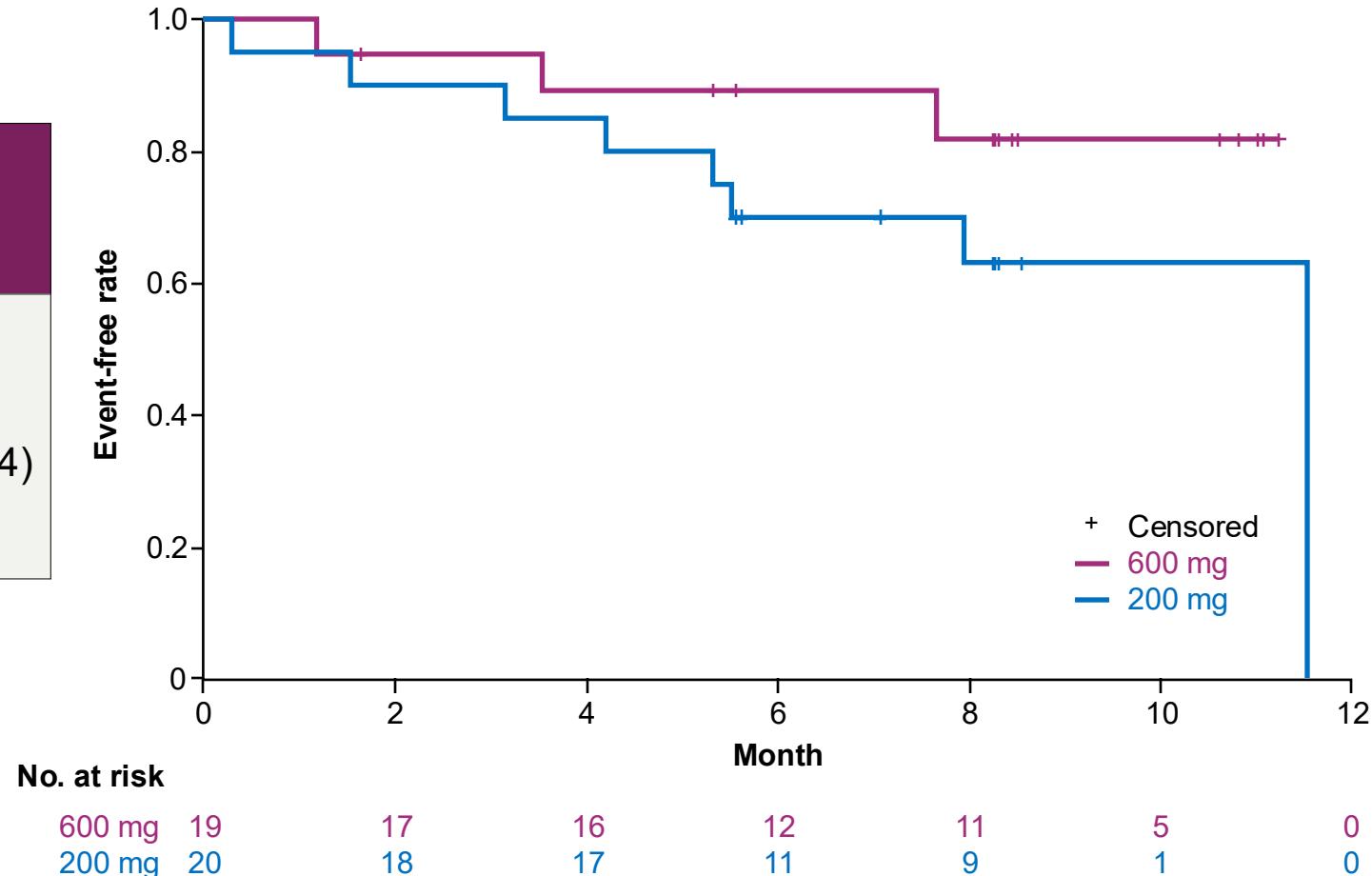


- Tolerable safety profile
- No dose-limiting toxicities
- No systemic fungal infections or Grade 4 infections of any kind reported
- Single event of new onset atrial fibrillation consistent with the rate in the age-matched general population
- Three Grade 5 AEs (all deemed not related to bexobrutideg)

# Higher ORR and PFS Observed at 600 mg Dose Selected for Pivotal Trials

Preliminary efficacy in Phase 1b randomized cohort of 200 mg vs 600 mg

Response-evaluable patients	200 mg (n=19)	600 mg (n=18)
Objective response rate, <sup>a</sup> % (95% CI)	73.7 (48.8–90.9)	83.3 (58.6–96.4)



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<sup>a</sup>Objective response rate includes CR + nPR + PR + PR-L

Data cutoff: 19 Sep 2025

CI, confidence interval; ORR, objective response rate; PFS, progression-free survival



# Latest Bexobrutideg Data Supports a Best-in-Class Pivotal Trial Strategy

Endpoint	Bexobrutideg	Pirtobrutinib (FDA full approval 12/3/2025)
Objective Response Rate (ORR)	<b>83.0%</b>	65% (69% investigator)
Median Duration of Response (DOR)	<b>20.1 months</b>	13.8 months (13.9 investigator)
Median Progression-Free Survival (PFS)	<b>22.1 months</b>	14.0 months
Study	NX-5948-301 (Phase 1a)	BRUIN-321 (vs BR/IR)

Bexobrutideg was evaluated in a more heavily pretreated population than pirtobrutinib:

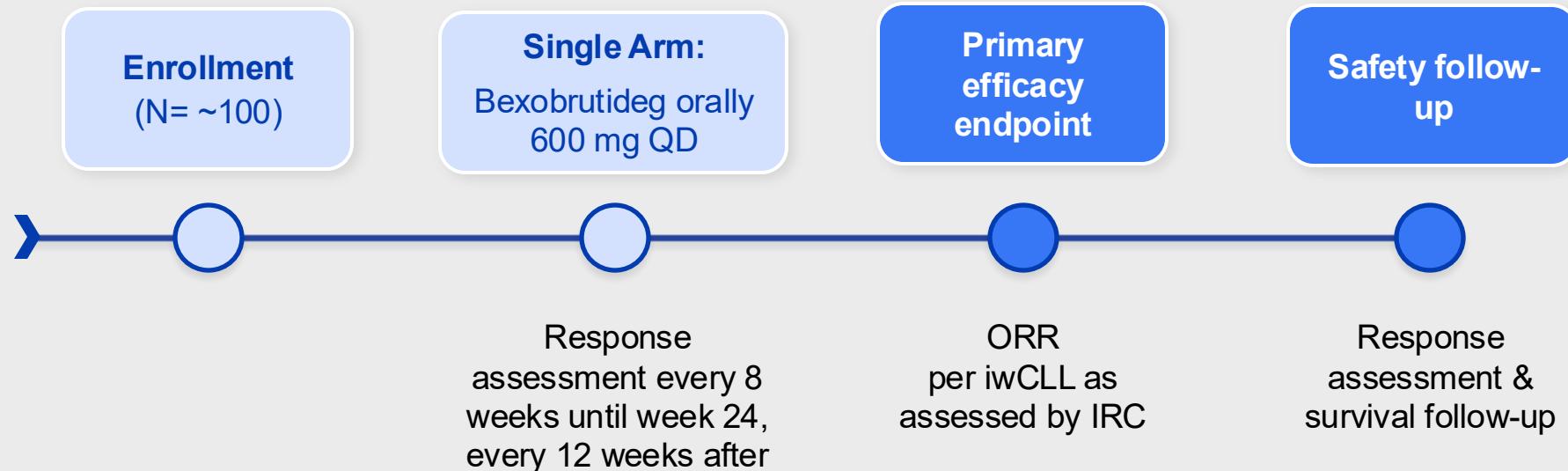
- Median prior lines of therapy: **4 vs 3**
- $\geq 4$  prior lines of therapy: **56% vs 33%**
- Prior non-covalent BTK inhibitor exposure: **27% vs 0%**
- Prior BCL-2 inhibitor exposure: **83% vs 50%**

# DAYBreak Pivotal Phase 2 Single-Arm Study Designed to Support Bexobrutideg Accelerated Approval



## TRIAL DESIGN

- Key Eligibility**
- R/R CLL/SLL
  - Triple-exposed (post-cBTKi, ncBTKi & BCL-2i)



First patient dosed in October 2025



600 mg cleared for pivotal studies in R/R CLL

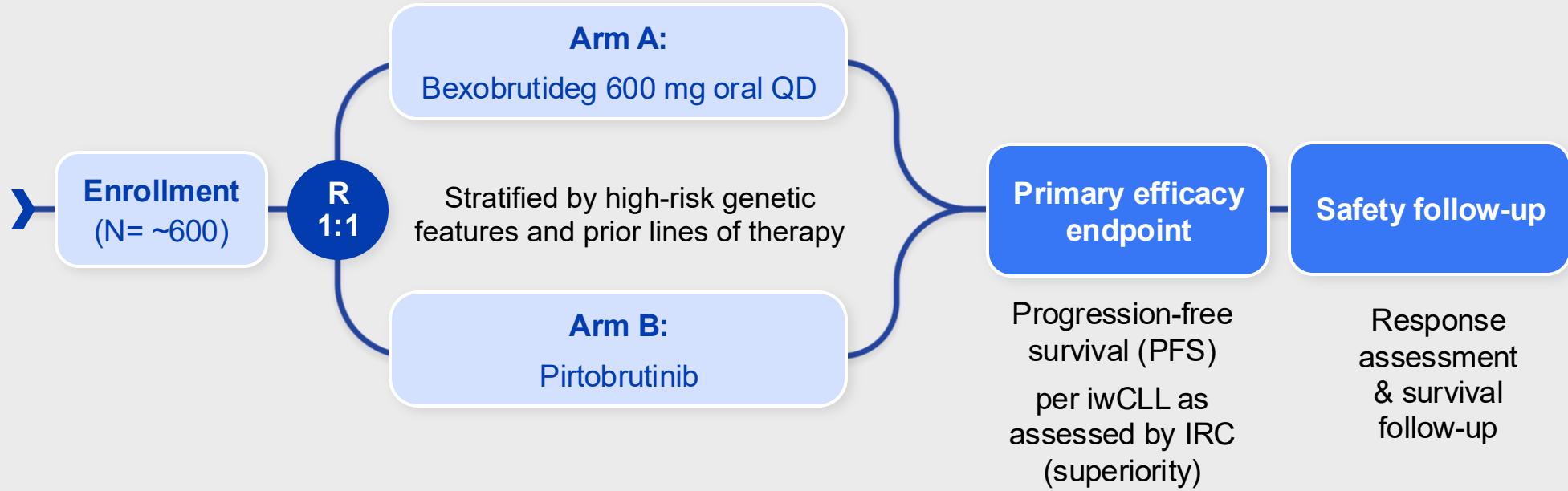
# DAYBreak Phase 3 Confirmatory Trial Positions Bexobrutideg for Full Approval



## TRIAL DESIGN

### Key Eligibility

- 2L+ R/R CLL/SLL
- Prior cBTKi



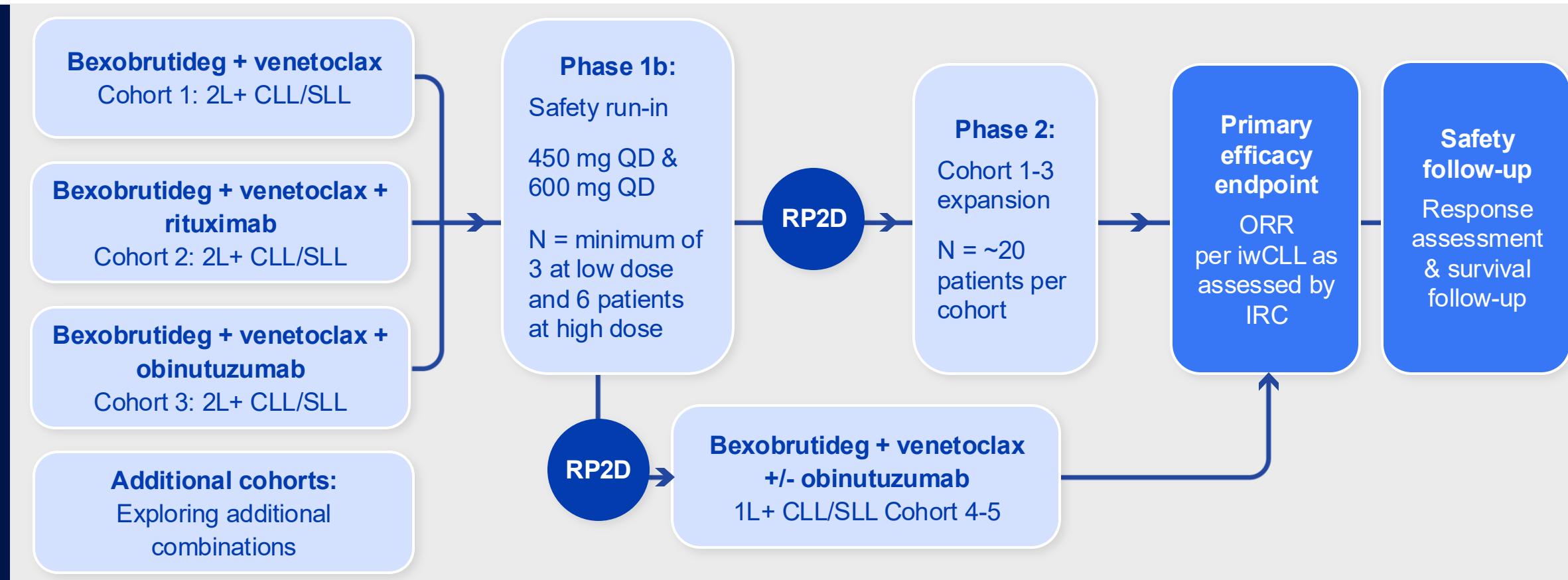
Designed to evaluate superiority to latest approved BTKi, pirtobrutinib



Single trial strategy to support global approval and establish superiority of degrader mechanism of action

# NX-5948-203: Phase 1b/2 Combination Study to Address Emerging Treatment Standards in CLL

## TRIAL DESIGN



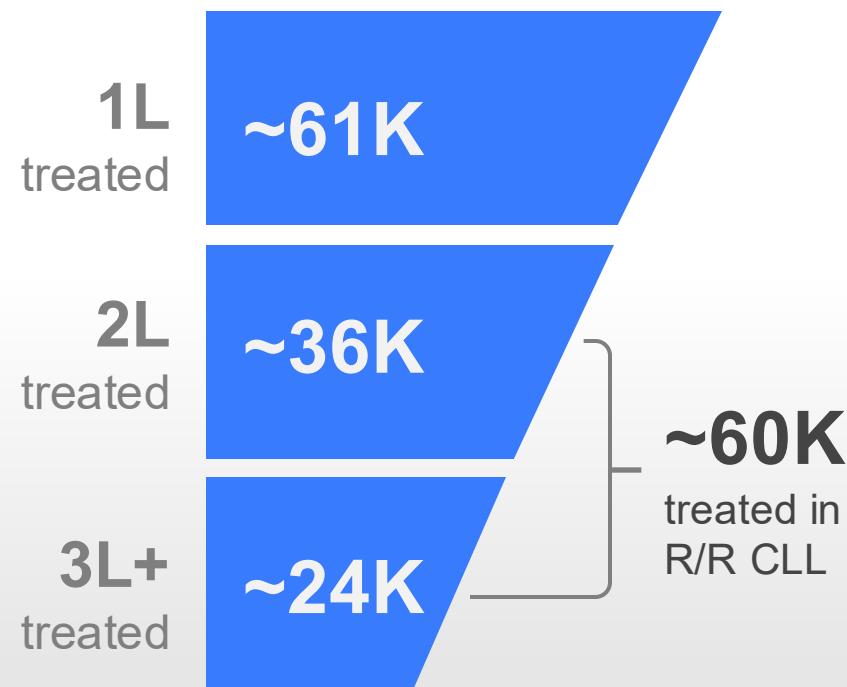
Combination regimen of bexobrutideg + BCL-2i maximizes 2L market share opportunity



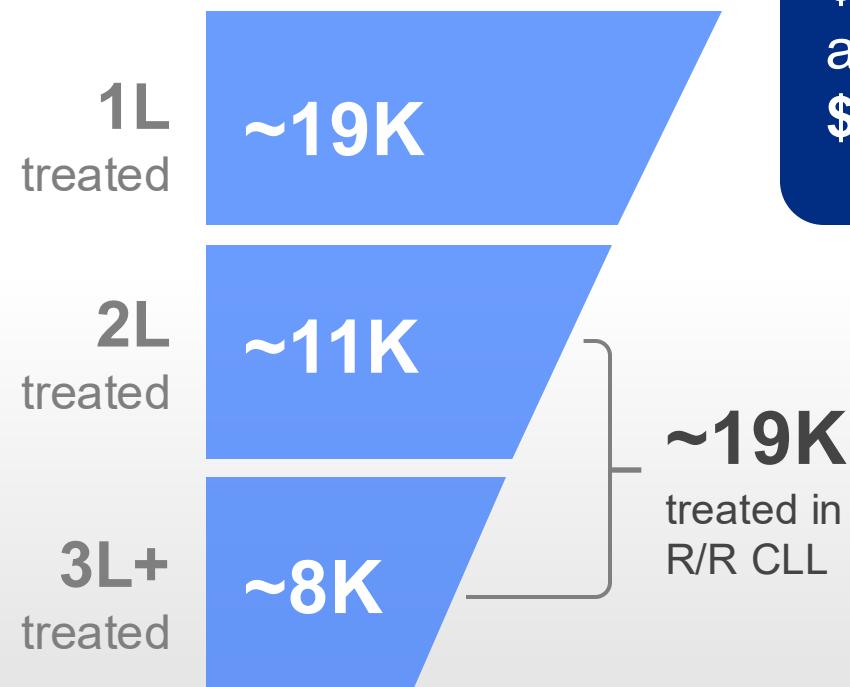
Strategy provides potential path to 1L CLL

# Nurix Has a Clinical Development Plan Addressing Large Segments of the CLL Market as Both a Mono- and Combo- Therapy

## Drug-Treated Incidence in Major Markets US, Canada, Europe, Japan, China



## US Drug-Treated Incidence

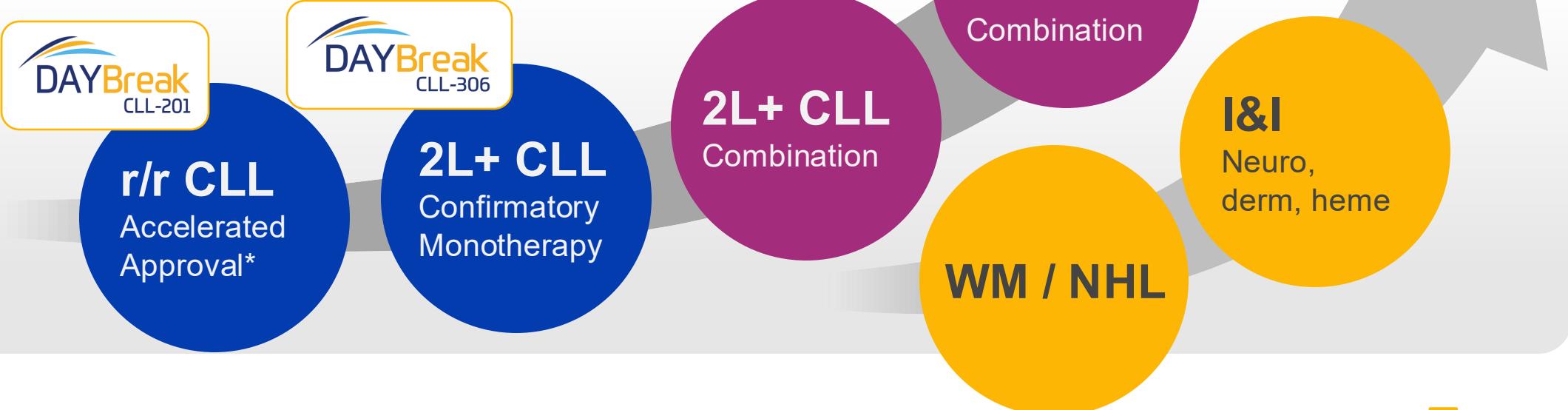


Current BTK inhibitor sales annualizing at **\$12.5 billion** with approximately **\$9.5 billion** in CLL

# Unlocking Waves of Clinical Benefit and Value Creation

**Bexobrutideg has the potential to create significant value through its broad application across BTK mediated diseases**

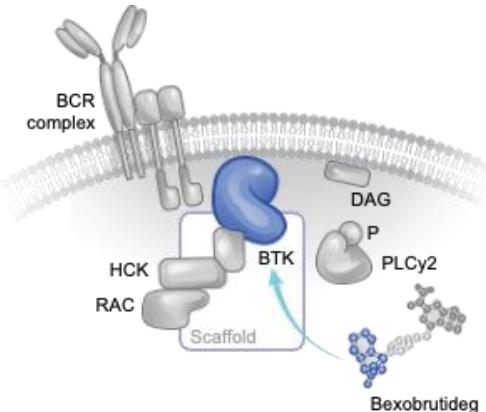
- Pivotal DAYBreak CLL-201 trial initiated in October 2025;  
Confirmatory Phase 3 planned to start in 2026
- Phase 1b/2 combination study planned to start in 2026 to enable pivotal studies
- Plans for indication expansion in oncology and inflammatory indications



# Nurix's Industry-Leading Wholly Owned and Partnered Degrader Portfolio in Inflammation and Autoimmune Diseases

## BTK

B-cell & myeloid cell-driven inflammation



**Bexobrutideg opportunity**  
(wholly owned)

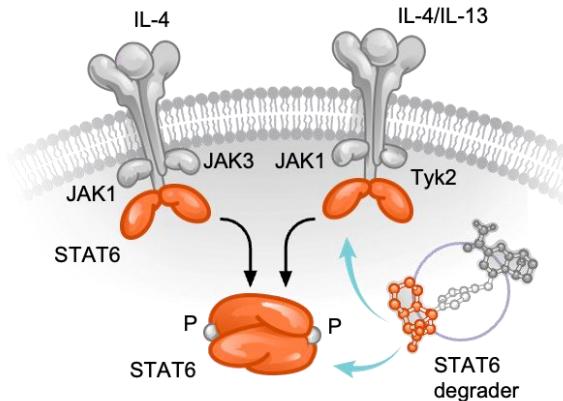
**>6M patients<sup>1</sup>**

*Including CSU, HS, MS, wAIHA*

**>\$18B annual sales<sup>2</sup>**

## STAT6

Type 2 inflammation



**NX-3911 opportunity**  
(partnered with Sanofi)

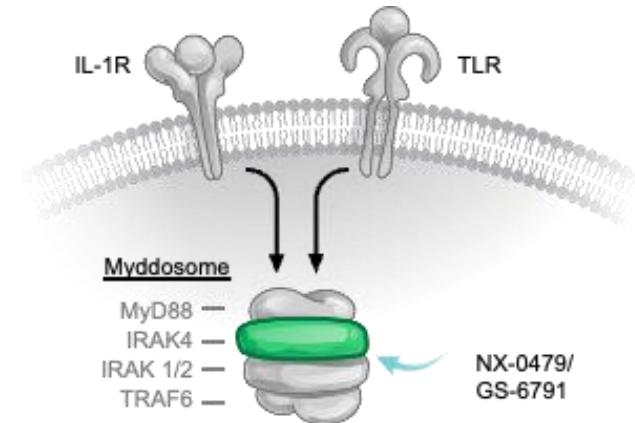
**>125M patients<sup>1</sup>**

*Including asthma, AD, BP, CSU, COPD, CRwNP, EoE, PN*

**>\$34B annual sales<sup>2</sup>**

## IRAK4

IL-1R/TLR-driven inflammation



**NX-0479/GS-6791 opportunity**  
(partnered with Gilead)

**>110M patients<sup>1</sup>**

*Including asthma, AD, HS, PsO, PsA, RA, SLE, CLE, CD, UC*

**>\$100B annual sales<sup>2</sup>**

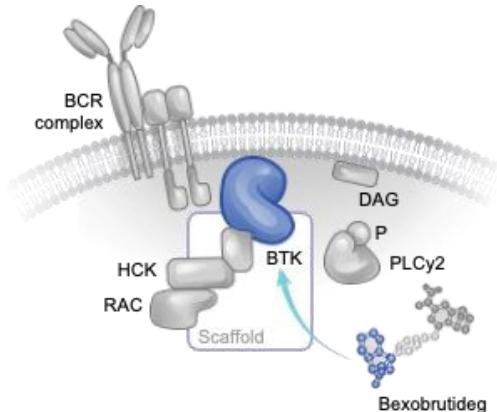
<sup>1</sup>Patient estimate across key indications in U.S., EU5 and JP (2023); <sup>2</sup>Annual sales across modalities (2023)

Sources: GlobalData, Luminarty analysis, Evaluate Pharma, IQVIA Institute for Human Data Science, Global Use of Medicines: Outlook to 2028, January 2024.  
Indication abbreviations defined in notes section in the back of the deck.

# Nurix's Industry-Leading Wholly Owned and Partnered Degrader Portfolio in Inflammation and Autoimmune Diseases

## BTK

B-cell & myeloid cell-driven inflammation

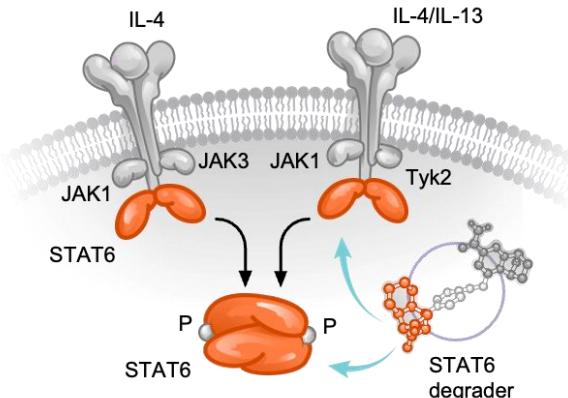


**Bexobrutideg**  
(wholly owned)

New tablet formulation in  
Phase 1 SAD/MAD study

## STAT6

Type 2 inflammation

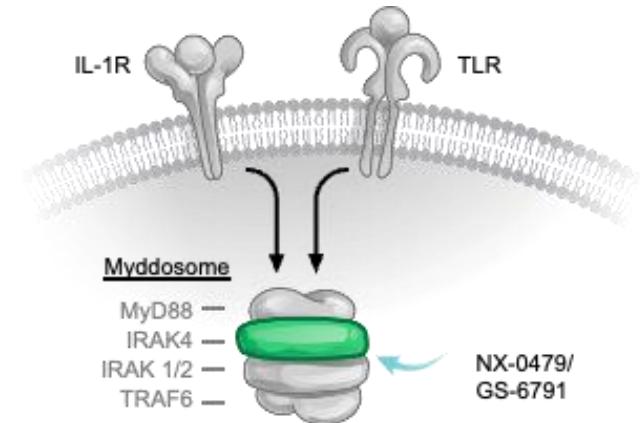


**NX-3911**  
(partnered with Sanofi)

IND-enabling studies ongoing  
50/50 U.S. profit share option

## IRAK4

IL-1R/TLR-driven inflammation



**NX-0479/GS-6791**  
(partnered with Gilead)

Phase 1 SAD/MAD study ongoing  
50/50 U.S. profit share option

# 2026: Building the Future of Protein Degradation

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## Execute Pivotal Development Pathway in CLL

- Enrollment of Pivotal Phase 2 trial – DAYBreak CLL-201
  - Initiation of bexobrutideg confirmatory Phase 3 study in r/r CLL – DAYBreak CLL-306
  - Initiation of bexobrutideg combination study in CLL
- 

## Advance Degrader Programs in I&I

- Potential GS-6791 IRAK4 degrader Phase 1 results from Gilead\*
  - Potential NX-3911 STAT6 degrader IND filing by Sanofi\*
  - Bexobrutideg new tablet formulation SAD/MAD study supporting IND in I&I
- 

## Clinical Data Updates

- Bexobrutideg Phase 1a/b CLL cohorts
  - Bexobrutideg Phase 1a/b NHL cohorts
  - Zelebrudomide Phase 1a cohorts
-

# Q&A

# Abbreviations

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- AD = Atopic dermatitis
- BP = Bullous pemphigoid
- COPD = Chronic obstructive pulmonary disease
- CD = Crohn's disease
- CRwNP = Chronic rhinosinusitis with nasal polyps
- CSU = Chronic spontaneous urticaria
- CLE = Cutaneous lupus erythematosus
- EoE = Eosinophilic esophagitis
- wAIHA = Warm autoimmune hemolytic anemia
- HS = Hidradenitis suppurativa
- MS = Multiple sclerosis
- PsA = Psoriatic Arthritis
- PN = Prurigo nodularis
- RA = Rheumatoid arthritis
- SLE = Systemic lupus erythematosus without Lupus Nephritis
- UC = Ulcerative Colitis