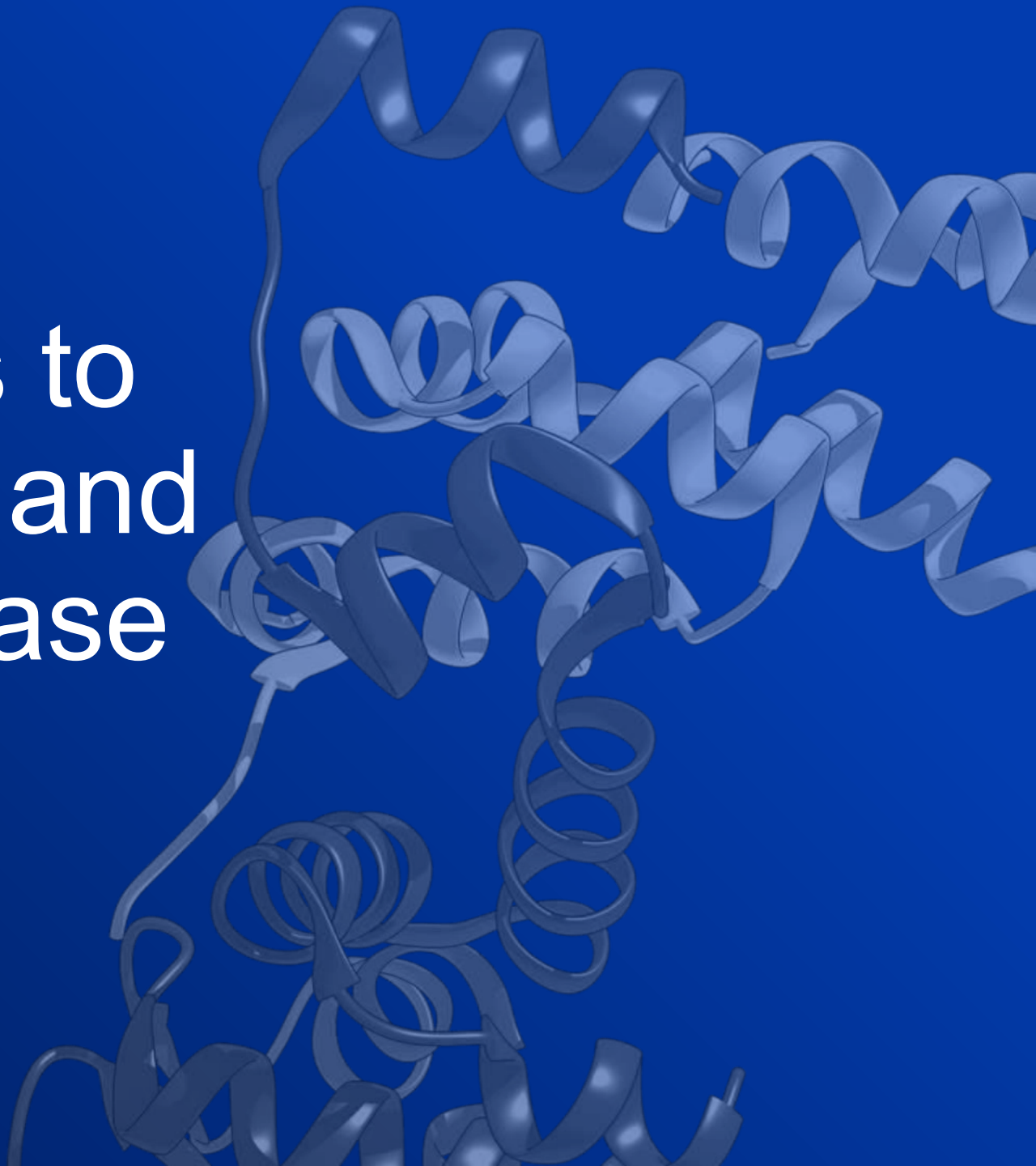




Protein Degraders to Outmatch Cancer and Autoimmune Disease

J.P. Morgan Healthcare Conference
January 12, 2026



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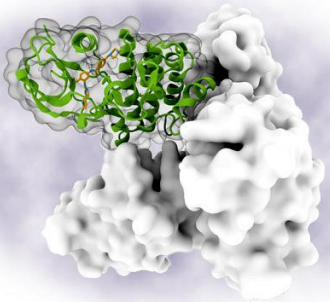
OUR MISSION

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

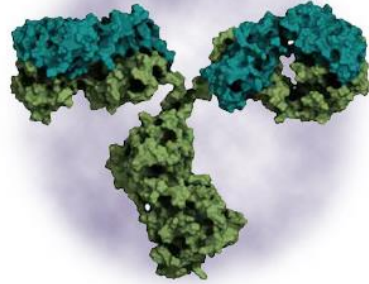
Leading the Next Frontier in Drug Development

Targeted protein degradation (TPD)

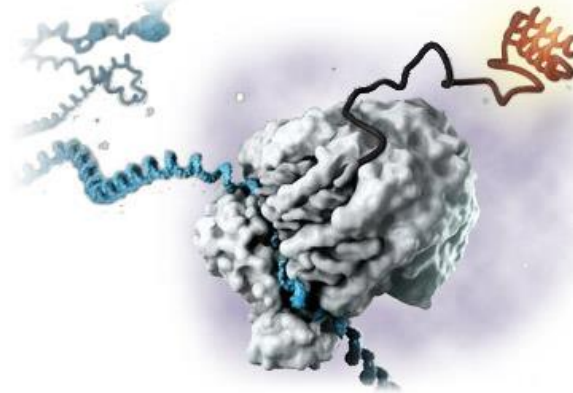
Evolution of new therapeutic modalities



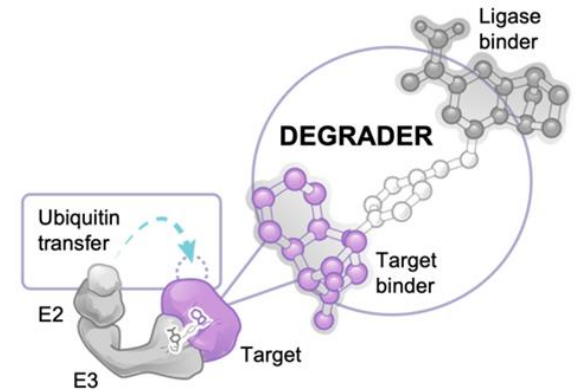
Small molecule inhibitors



Antibodies



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



Targeted protein degraders

2025: A Breakthrough Year Achieving Several Key Milestones

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

Oncology	Program	Target	Modality	Therapeutic area	Discovery	IND-Enabling	Phase 1A	Phase 1B/2	Pivotal
	Bexobrutideg (NX-5948)	BTK	Degrader	B-cell malignancies					
	Zebrubromide (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					
Inflammation & Immunology	Program	Target	Modality	Therapeutic area	Discovery	IND-Enabling	Phase 1A	Phase 1B	Phase 2/3
	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					
Inflammation & Immunology	Multiple	Undisclosed	DAC	Inflammation / autoimmune					

GILEAD

Pfizer

GILEAD

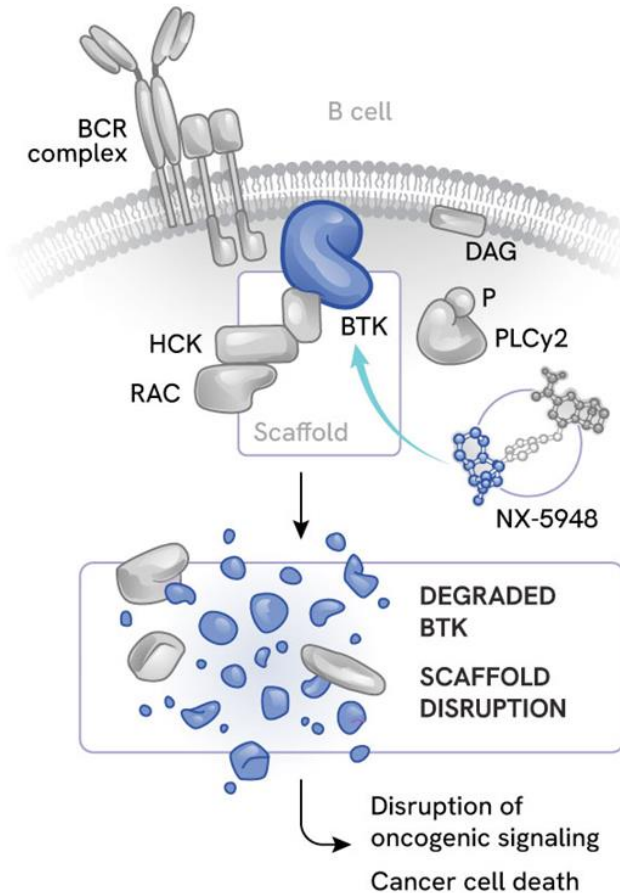
sanofi

sanofi

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

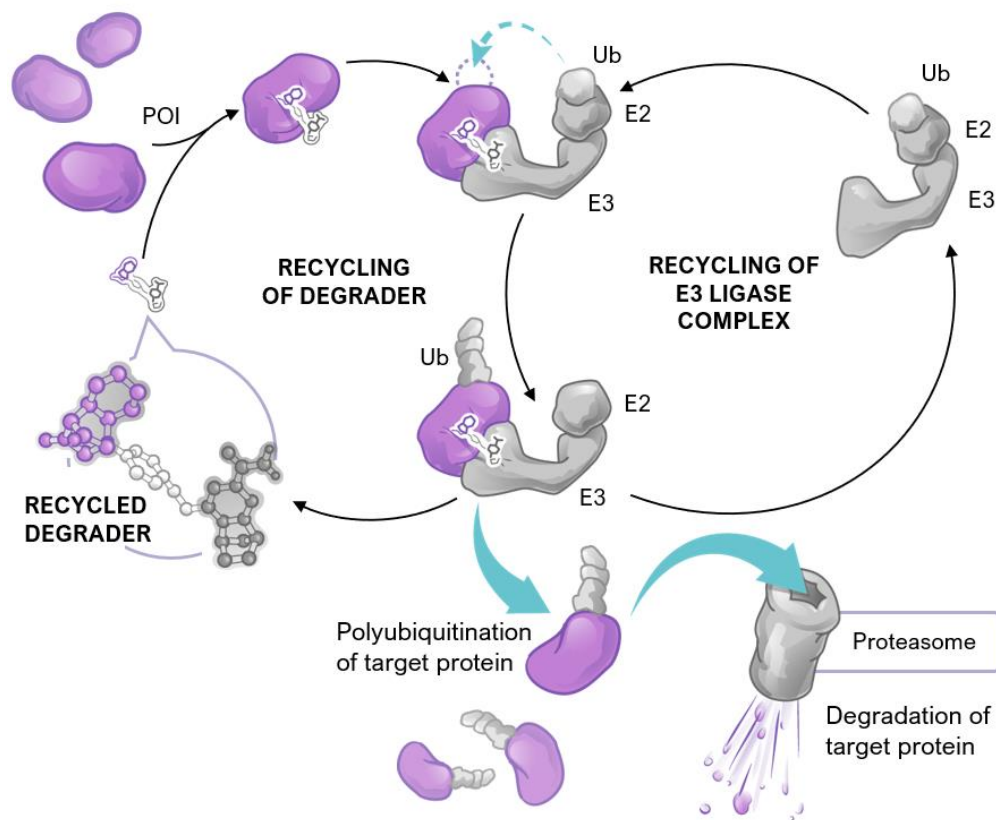


- ✓ Degradation removes all functions of BTK unlike BTK inhibitors
- ✓ Acts catalytically with unprecedented potency
- ✓ Exquisitely selective degrader of BTK
- ✓ Active against wildtype BTK and overcomes BTK inhibitor resistance mutations
- ✓ Crosses the blood brain barrier with clinical responses in 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



✓ 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

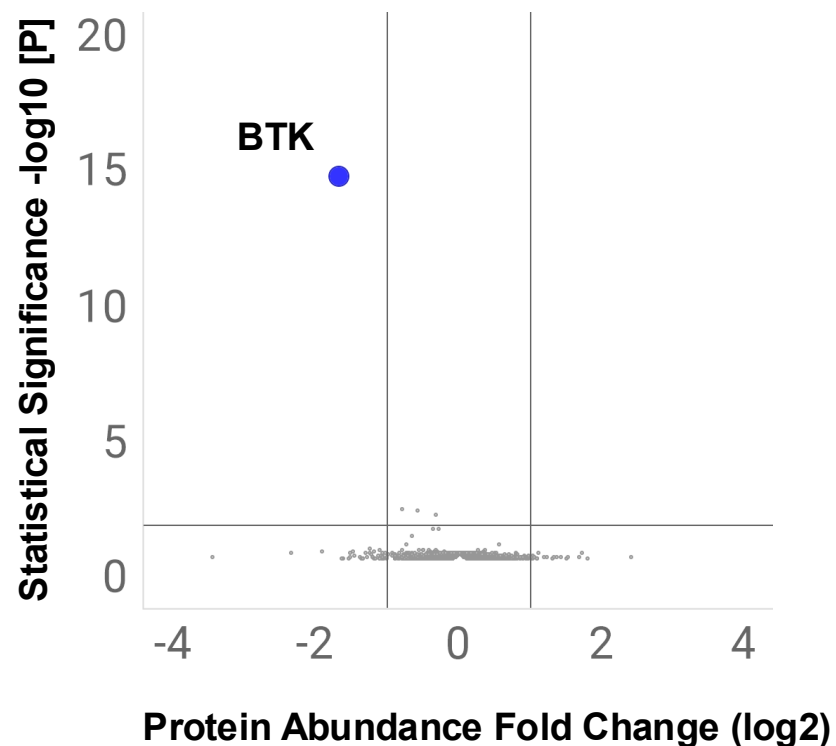
✓ Crosses the blood brain barrier with clinical responses in patients with advanced CNS disease

✓ 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

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

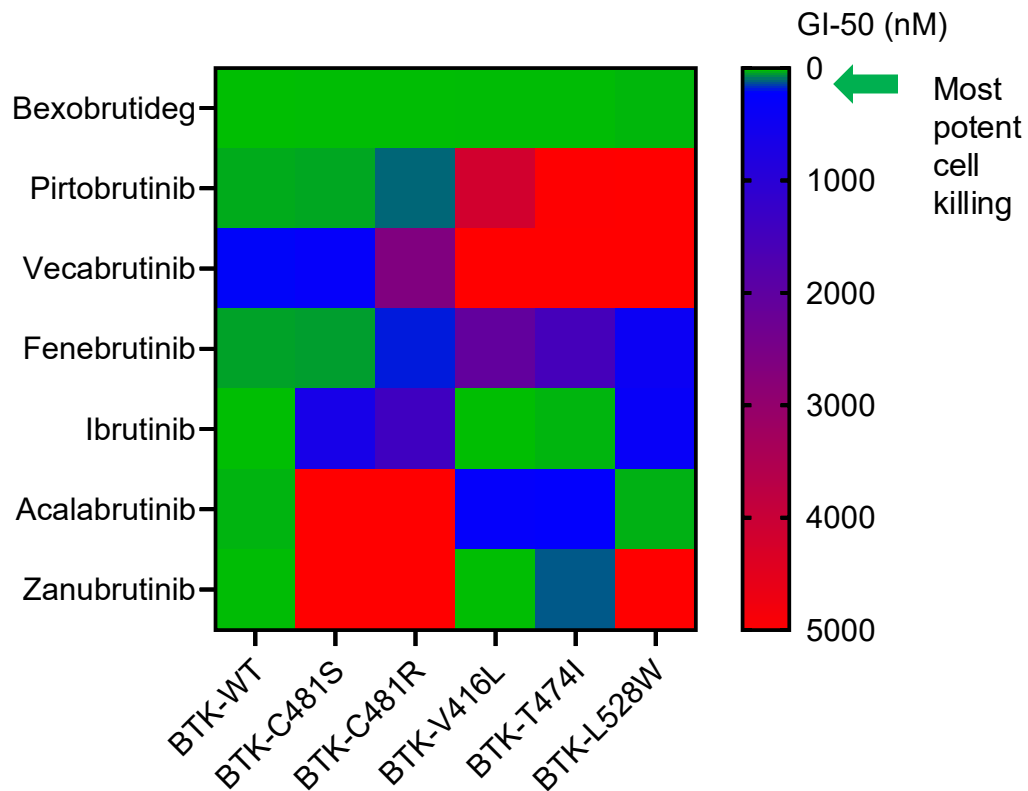


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Bexobrutideg – The First “deg” with a Potential Best-in-Class Profile

Novel MOA Against a Clinically and Commercially Proven Target

Bexobrutideg shows superior mutational coverage compared to BTK inhibitors



✓ 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

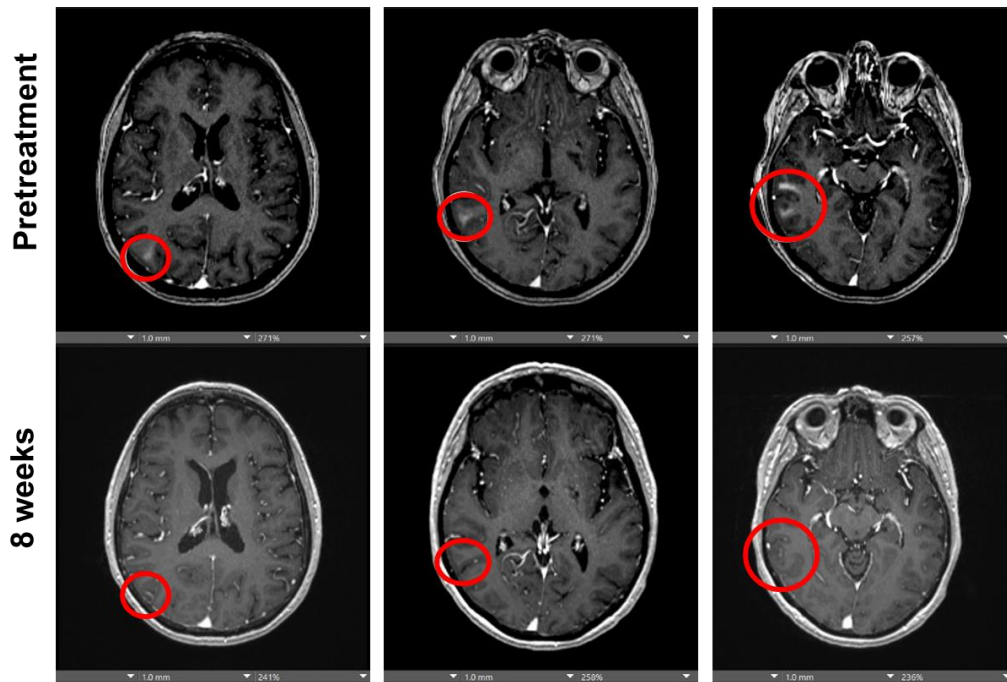
✓ Crosses the blood brain barrier with clinical responses in patients with advanced CNS disease

✓ 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

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



- ✓ 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

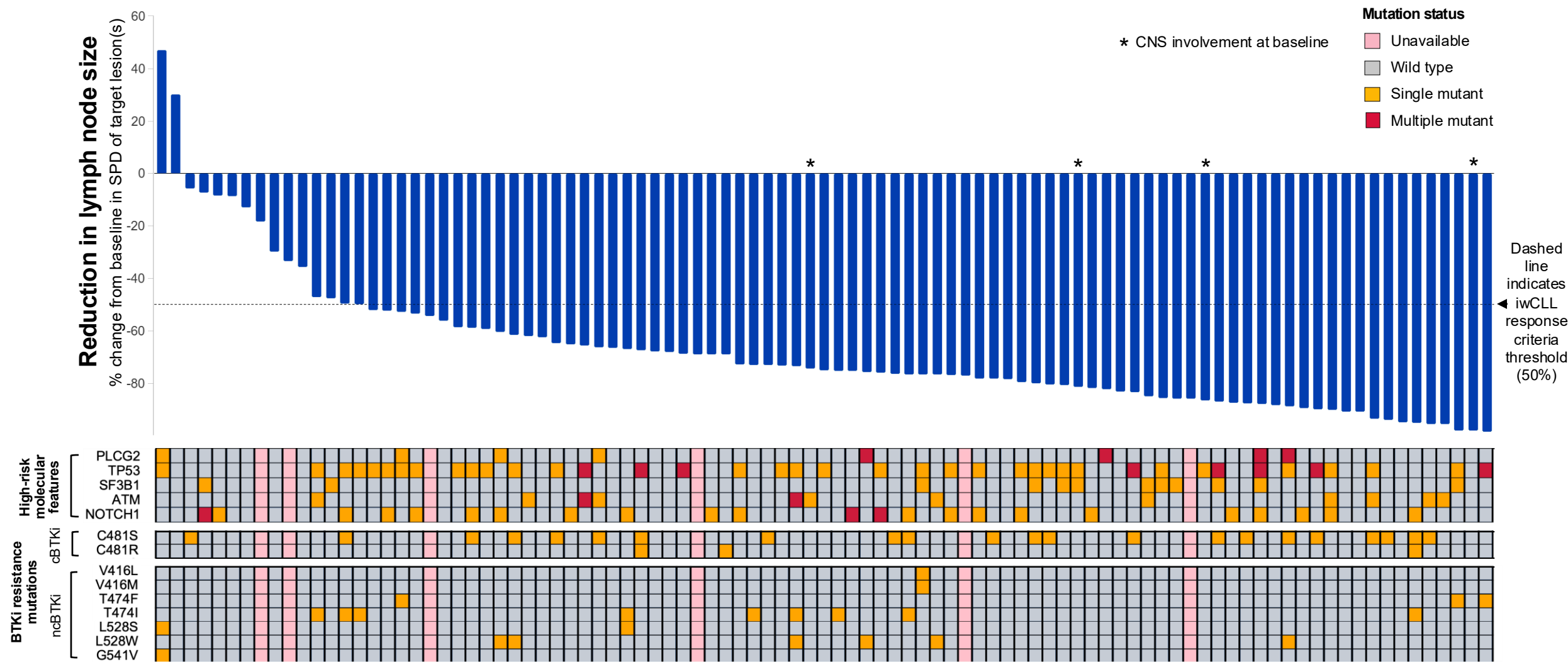
Novel MOA Against a Clinically and Commercially Proven Target

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

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

- ✓ 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

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



^aWaterfall plot includes patients with measurable lymph node status (n=93); mutations were reported at VAF >5%; ^bPatients 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^a

Response analysis (n=47)

Objective response rate (ORR),^b % (95% CI)

83.0 (69.2–92.4)

Best response, n (%)

Complete response (CR)

2 (4.3)

Nodal partial response (nPR)

1 (2.1)

Partial response (PR/PR-L)

36 (76.6)

Stable disease (SD)

6 (12.8)

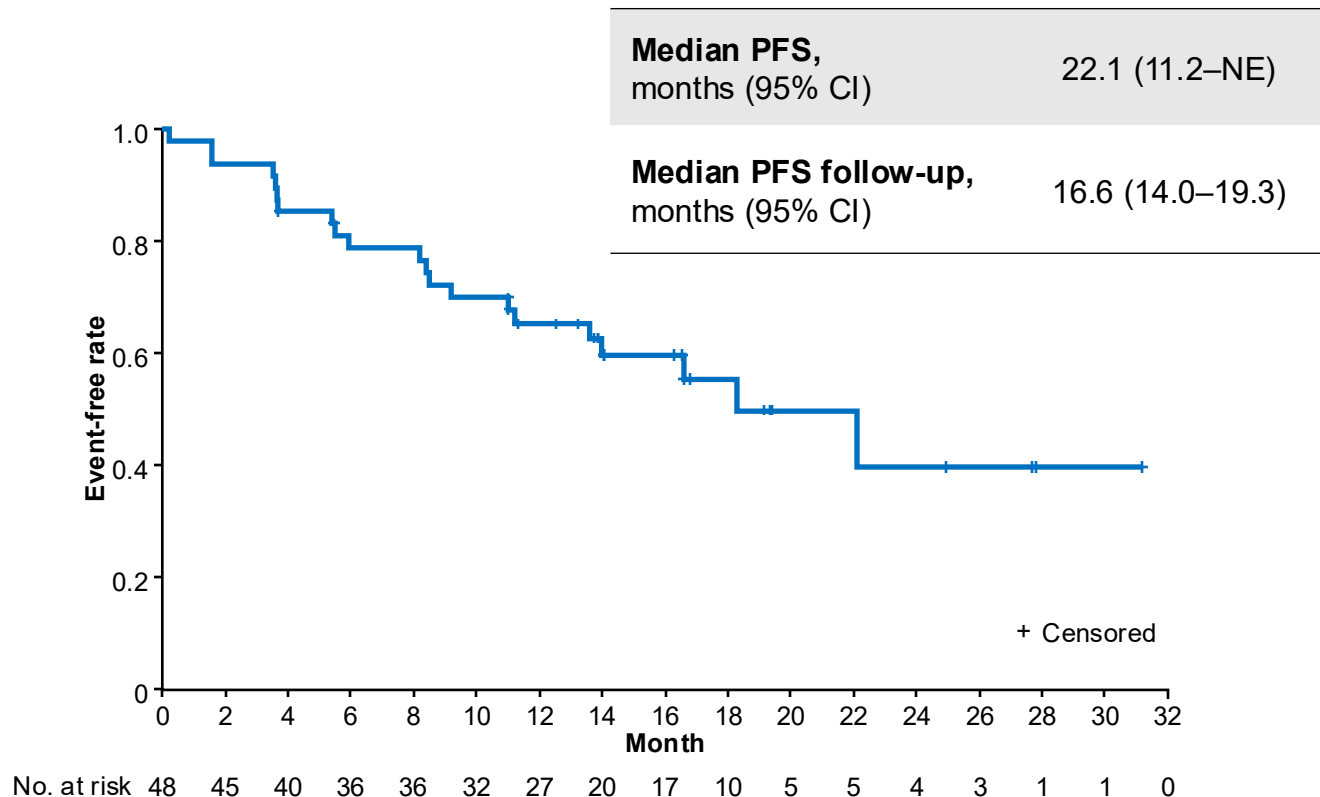
Progressive disease (PD)

2 (4.3)

Median duration of response^c, 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)

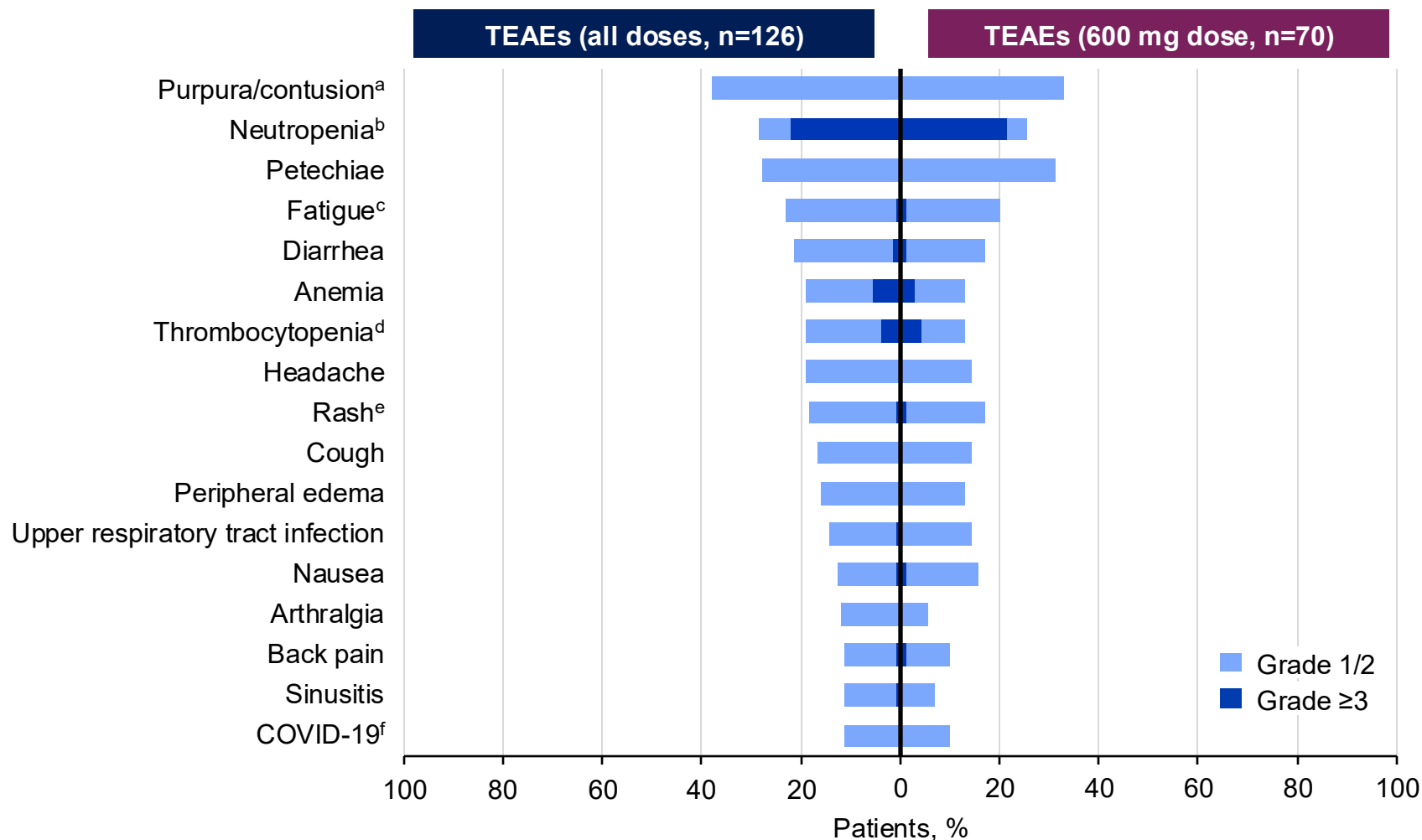


Data cutoff: 19 Sep 2025



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

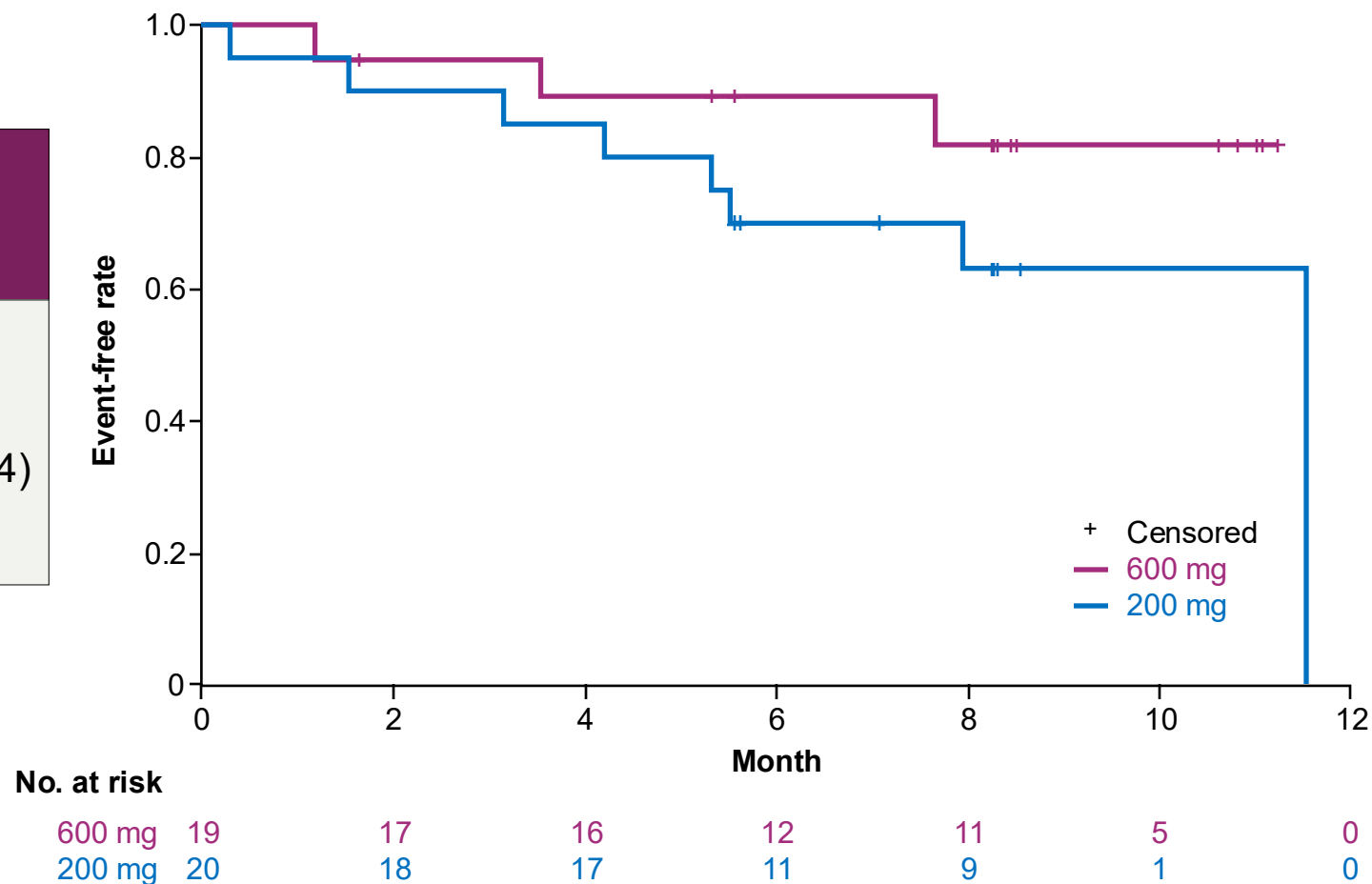


- Tolerable safety profile
- No dose-limiting toxicities
- No systemic fungal infections or Grade 4 infections of any kind reported
- Single event of new onset atrial fibrillation consistent with the rate in the age-matched general population
- Three Grade 5 AEs (all deemed not related to bexobrutideg)

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, ^a % (95% CI)	73.7 (48.8–90.9)	83.3 (58.6–96.4)



^aObjective response rate includes CR + nPR + PR + PR-L

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

Endpoint	Bexobrutideg	Pirtobrutinib (FDA full approval 12/3/2025)
Objective Response Rate (ORR)	83.0%	65% (69% investigator)
Median Duration of Response (DOR)	20.1 months	13.8 months (13.9 investigator)
Median Progression-Free Survival (PFS)	22.1 months	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**
- ≥ 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%**

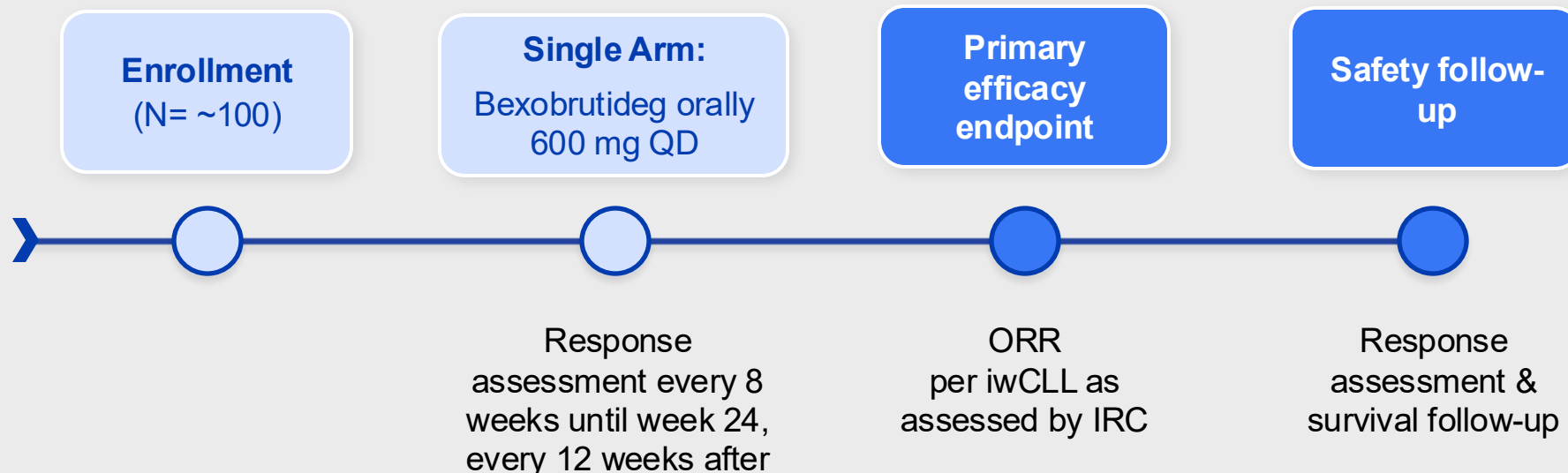
DAYBreak Pivotal Phase 2 Single-Arm Study Designed to Support Bexobrutideg Accelerated Approval



TRIAL DESIGN

Key Eligibility

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



First patient dosed in October 2025

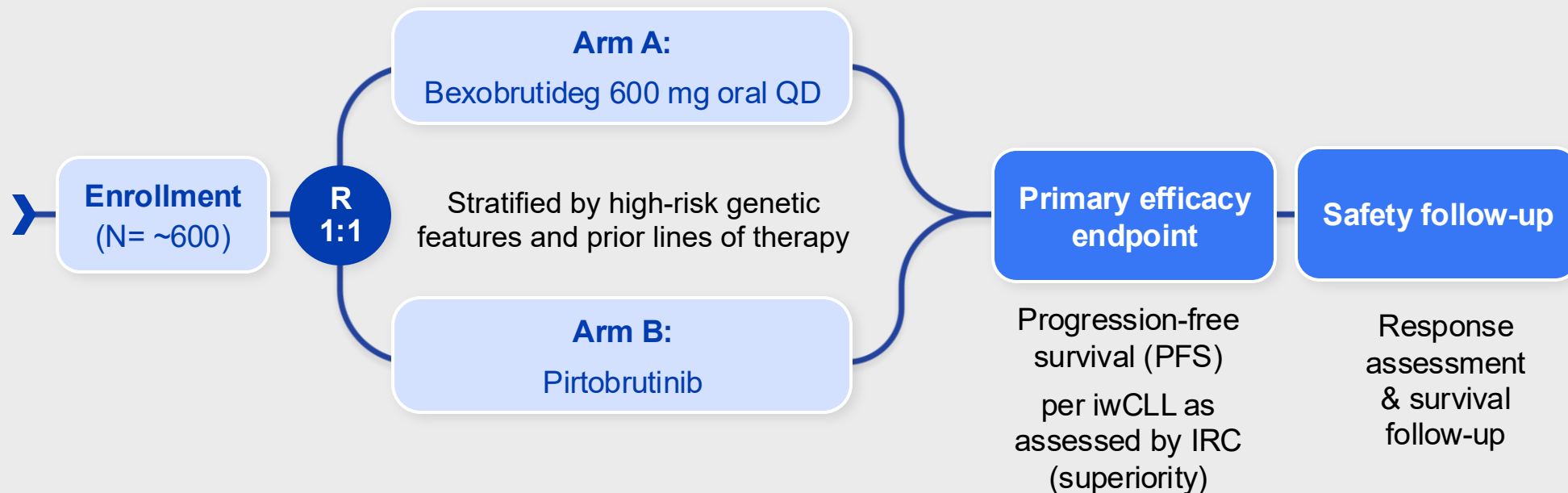


600 mg cleared for pivotal studies in R/R CLL

DAYBreak Phase 3 Confirmatory Trial Positions Bexobrutideg for Full Approval

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

Note: Final design pending regulatory feedback

19 *r/r CLL, relapsed or refractory chronic lymphocytic leukemia; PFS, progression-free survival; iwCLL, International Workshop on CLL; IRC, Independent Review Committee; QD, once daily; SLL, small lymphocytic lymphoma; cBTKi, covalent BTK inhibitor*

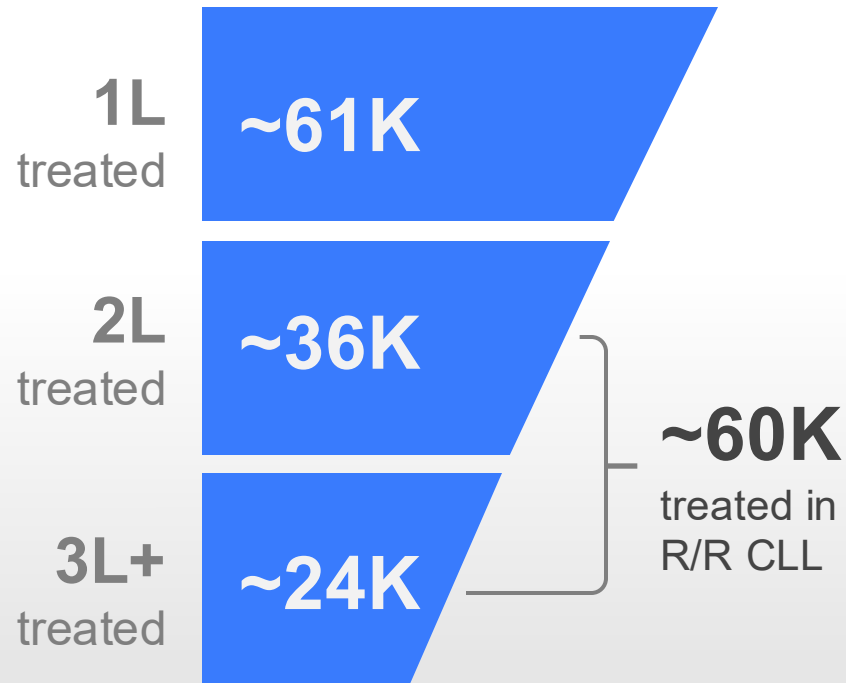
TRIAL DESIGN



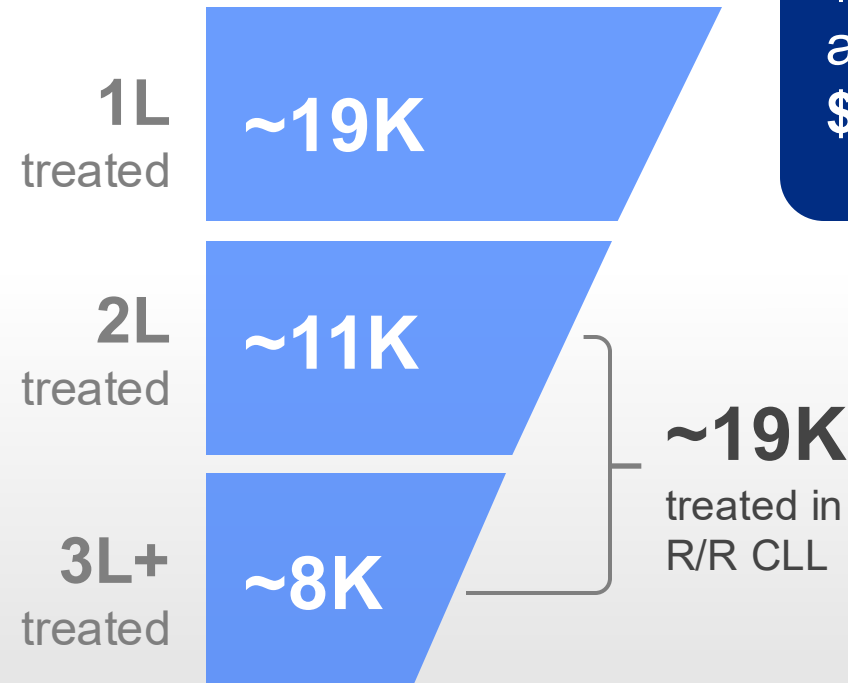
Nurix Has a Clinical Development Plan Addressing Large Segments of the CLL Market as Both a Mono- and Combo- Therapy

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



r/r CLL
Accelerated
Approval*

2L+ CLL
Confirmatory
Monotherapy

2L+ CLL
Combination

**Potential
1L+ CLL**
Combination

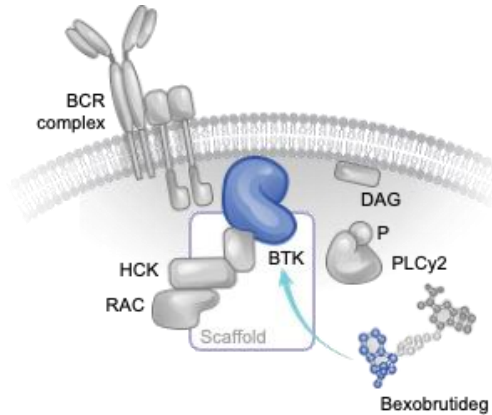
WM / NHL

I&I
Neuro,
derm, heme

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

BTK

B-cell & myeloid cell-driven inflammation



Bexobrutideg opportunity
(wholly owned)

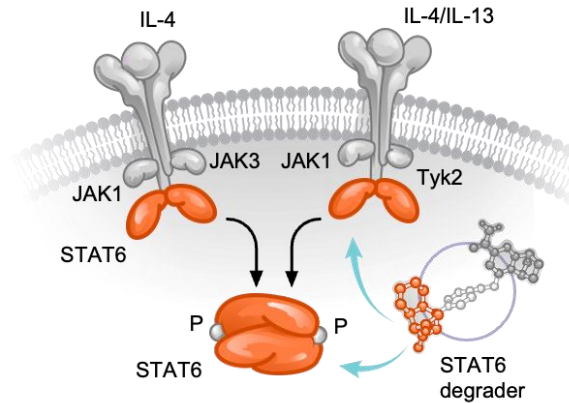
>6M patients¹

Including CSU, HS, MS, wAIHA

>\$18B annual sales²

STAT6

Type 2 inflammation



NX-3911 opportunity
(partnered with Sanofi)

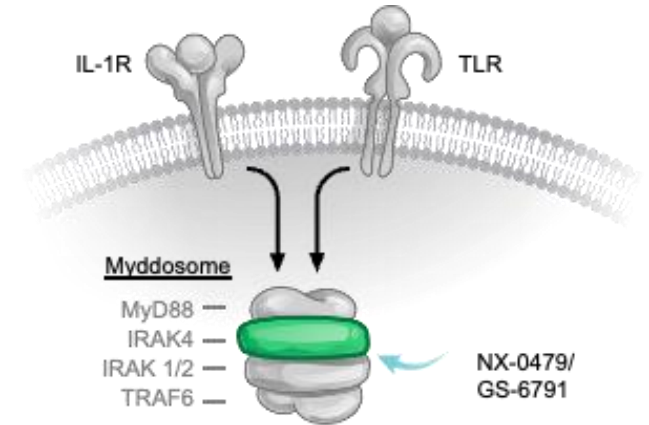
>125M patients¹

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

>\$34B annual sales²

IRAK4

IL-1R/TLR-driven inflammation



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

>110M patients¹

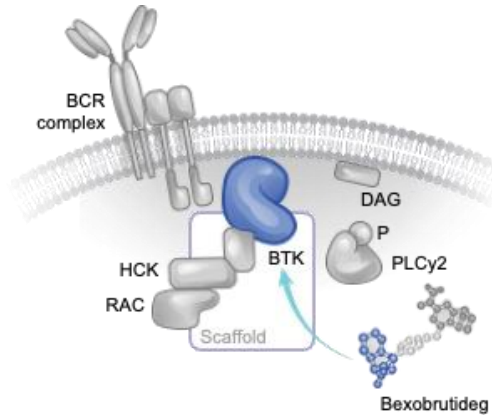
Including asthma, AD, HS, PsO, PsA, RA, SLE, CLE, CD, UC

>\$100B annual sales²

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

BTK

B-cell & myeloid cell-driven inflammation

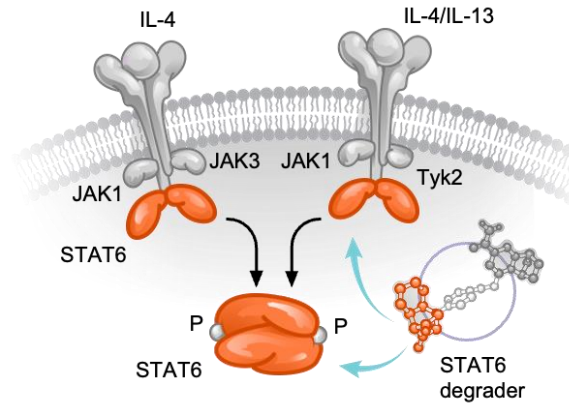


Bexobrutideg
(wholly owned)

New tablet formulation in
Phase 1 SAD/MAD study

STAT6

Type 2 inflammation

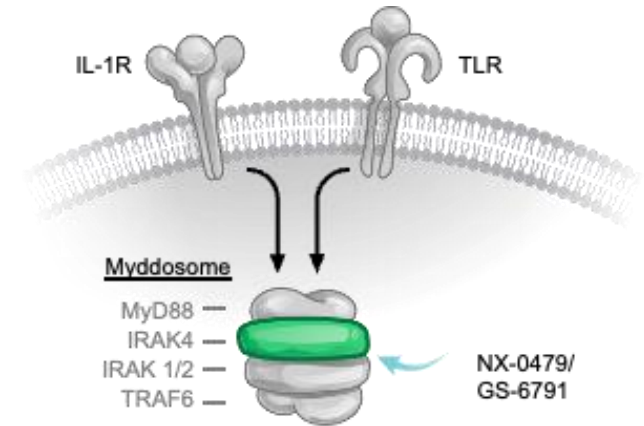


NX-3911
(partnered with Sanofi)

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

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 Degradation 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

- 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