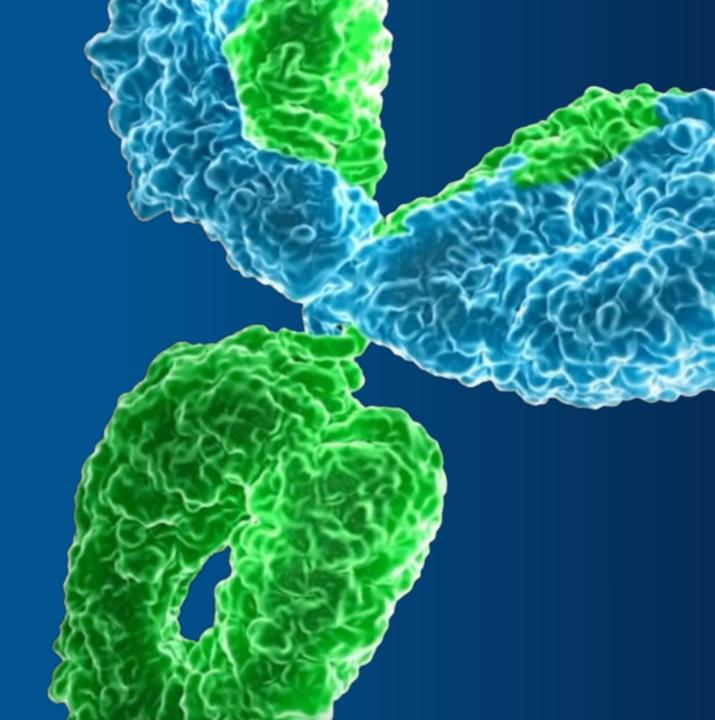


Company Overview

April 2024 Sutro Biopharma

NASDAQ: STRO



Forward-Looking Statements

This presentation and the accompanying oral presentation contain "forward-looking" statements that are based on our management's beliefs and assumptions and on information currently available to management. Forward-looking statements include all statements other than statements of historical fact contained in this presentation, including information concerning our future financial performance; business plans and objectives; anticipated preclinical and clinical development activities, including enrollment and site activation; timing of announcements of clinical results, trial initiation, and regulatory filings; outcome of regulatory decisions; our expectations about our cash runway; potential benefits of luvelta and our other product candidates and platform; potential expansion into other indications and combinations, including the timing and development activities related to such expansion; potential growth opportunities, financing plans, potential future milestone and royalty payments, competitive position, industry environment and potential market opportunities for the Company's product candidates.

Forward-looking statements are subject to known and unknown risks, uncertainties, assumptions and other factors, including risks and uncertainties related to our cash forecasts, our and our collaborators' ability to advance our product candidates, the receipt, feedback and timing of potential regulatory submissions, designations, approvals and commercialization of product candidates, the design, timing and results of preclinical and clinical trials, and the expected impact of the COVID-19 pandemic on our operations. It is not possible for our management to predict all risks, nor can we assess the impact of all factors on our business or the extent to which any factor, or combination of factors, may cause actual results to differ materially from those contained in any forward-looking statements we may make. These factors, together with those that may be described in greater detail under the heading "Risk Factors" contained in our most recent Annual Report on Form 10-K, Quarterly Report on Form 10-Q and other reports the company files from time to time with the Securities and Exchange Commission, may cause our actual results, performance or achievements to differ materially and adversely from those anticipated or implied by our forward-looking statements.

You should not rely upon forward-looking statements as predictions of future events. Although our management believes that the expectations reflected in our forward-looking statements are reasonable, we cannot guarantee that the future results, levels of activity, performance or events and circumstances described in the forward-looking statements will be achieved or occur. Moreover, neither we nor our management assume responsibility for the accuracy and completeness of the forward-looking statements. We undertake no obligation to publicly update any forward-looking statements for any reason after the date of this presentation to conform these statements to actual results or to changes in our expectations, except as required by law.

This presentation also contains estimates and other statistical data made by independent parties and by us relating to market size and growth and other data about our industry. This data involves a number of assumptions and limitations, and you are cautioned not to give undue weight to such estimates. In addition, projections, assumptions, and estimates of our future performance and the future performance of the markets in which we operate are necessarily subject to a high degree of uncertainty and risk.



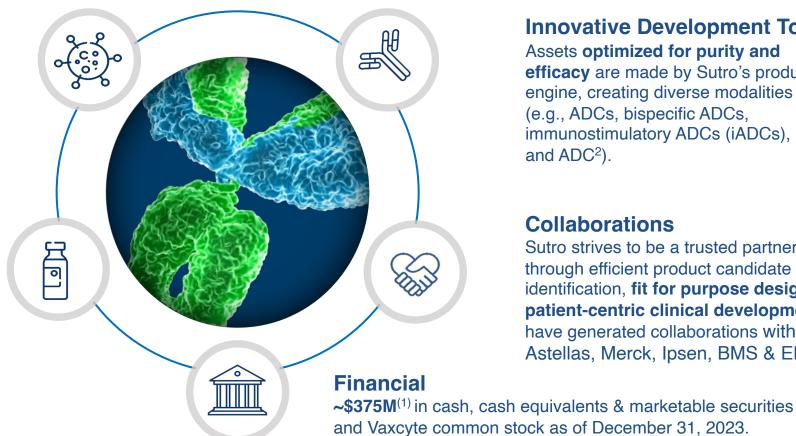
Sutro is a Clinical-Stage Oncology Company Focused on Designing and Developing Precise Biologics, Including ADCs, to Achieve a Wider Therapeutic Window to Benefit More Patients

Luveltamab tazevibulin

Phase 1 data has demonstrated efficacy in ovarian cancer patients with a broad range of FolRa expression levels.

Product Candidates

Multiple candidates for cancers and diseases with high unmet need are in the clinic and were enabled by Sutro's fit-for-purpose discovery and manufacturing platform.



Innovative Development Toolkit

Assets optimized for purity and **efficacy** are made by Sutro's product engine, creating diverse modalities (e.g., ADCs, bispecific ADCs, immunostimulatory ADCs (iADCs), and ADC²).

Collaborations

Sutro strives to be a trusted partner through efficient product candidate identification, fit for purpose design, and patient-centric clinical development have generated collaborations with Astellas, Merck, Ipsen, BMS & EMD.

and Vaxcyte common stock as of December 31, 2023. Projected cash runway into 2H 2025⁽²⁾. Funding of ~\$850M generated from collaborators as of December 31, 2023⁽³⁾.

- (1) Based on the estimated value of cash, cash equivalents and marketable securities and the estimated value of Vaxcyte common stock held by Sutro as of December 31, 2023.
- (2) Based on current business plans and assumptions
- (3) Includes payments and equity investments received through December 31, 2023

Sutro's Robust Pipeline of Product Candidates Demonstrates our Innovative Processes and Designed Intentionally to Expand Patient Benefit in Areas of High Unmet Need

PROGRAM	MODALITY/TARGET	INDICATION	DISCOVERY	PRECLINICAL	PHASE 1/1B	PHASE 2/3	WORLDWIDE OR GEOGRAPHIC PARTNER
SUTRO-LED P	ROGRAMS						
		Ovarian Cancer	Fast Track Designa	ation			
Luveltamab		Ovarian Cancer (bevacizumab combo)					
tazevibulin (Luvelta,	FolRa Antibody-Drug Conjugate (ADC)	Endometrial Cancer			112/5/2/		森土力生物 Tabl' BioPHARITIA (Greater China Rights)
STRO-002)		CBF/GLIS2 Pediatric AML	Orphan Drug & Rare	Pediatric Disease Designation			
		Adenocarcinoma, NSCLC					
STRO-004	Tissue Factor ADC	Solid Tumors				SGO	Vita.
PARTNER PRO	GRAMS				A STATE OF	San Colonial	☆
VAX-24	24-Valent Conjugate Vaccine	Invasive Pneumococcal Disease					VAXCYTE
VAX-31	31-Valent Conjugate Vaccine	Invasive Pneumococcal Disease					protest humankinl
MK-1484	Selective IL-2 Agonist	Advanced or Metastatic Solid Tumors					€ MERCK
STRO-003	ROR1 ADC	Solid Tumors & Hematological Cancers				500	§IPSEN
Undisclosed Programs	Immunostimulatory ADCs (iADCs)	Cancers	Multiple Programs		Car He	VIII TO	astellas

Achievements and Milestones

	Targeted Timing
Luveltamab tazevibulin (luvelta, STRO-002) in Multiple Indications	
Highlight potential multi-cancer opportunity for luvelta in comprehensive presentation	January 2024 ✓
LPI for Part 1 of REFRaME-O1, a Phase 2/3 registration-directed trial in platinum-resistant ovarian cancer	1H 2024
Initiate REFRaME-P1, a Phase 2/3 registration-directed trial in pediatric relapsed/refractory CBF/GLIS2 AML	1H 2024
Submit an Investigational New Drug (IND) application in non-small cell lung cancer (NSCLC)	1H 2024
Initiate Part 2 of REFRaME-O1, a Phase 2/3 registration-directed trial in platinum-resistant ovarian cancer	2H 2024
Initiate clinical trial in non-small cell lung cancer (NSCLC)	2024
Continue clinical development in endometrial cancer	2024
Continue clinical development in combination with bevacizumab for the treatment of ovarian cancer	2024
Additional Pipeline Programs	
Partnered for STRO-003, ROR1 ADC, with Ipsen	April 2024 ✓
Submit an Investigational New Drug (IND) application for STRO-004, a tissue factor-targeting ADC	2025
Collaborations and Partnerships	
Vaxcyte: Continue decade-long collaboration and partnership	2024
Astellas: Advance preclinical research collaboration on immunostimulatory ADCs (iADCs)	2024
Merck & Tasly: Provide manufacturing support and materials for clinical supply	2024

Luveltamab Tazevibulin – A Pipeline in a Drug

(Luvelta, STRO-002)



Luvelta: Exemplifies Sutro's Innovation in ADC Development

Luvelta FolRα-targeting ADC: A Pipeline-in-a-Drug Opportunity

- Promising clinical activity has been demonstrated in all indications evaluated, addressing tumors with low FolRa expression
- Enrolling REFRaME registrational trial for ovarian cancer; potential to be 1st therapy for low-medium expressing patients
- Demonstrated compelling pre-clinical data in lung cancer

Next-Generation ADCs
Have the Potential to Improve
Clinical Outcomes and
Combinability

- Increase potency and efficacy
- Improve tolerability and durability of response
- ADC innovation leader

Cell-free XpressCF®
Proven Technology and
Partnership Model

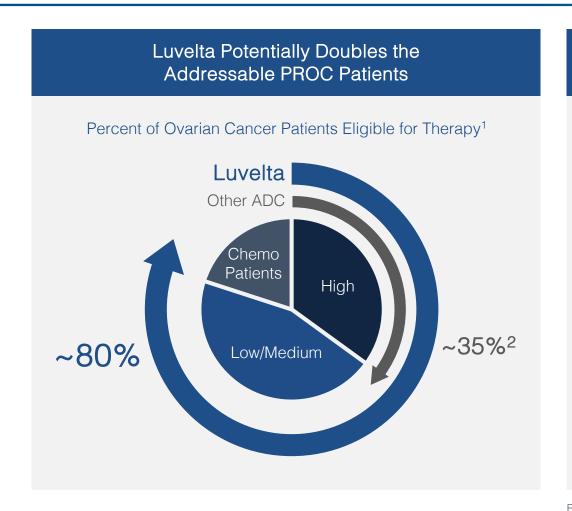
- 6 molecules enabled by Sutro Technology into the clinic, with 2 additional molecules at preclinical stage, including Ipsen STRO-003 license agreement Apr 2024
- Multiple modalities including iADCs and ADC²
- ~\$850 million generated as of Dec 31, 2023, from partnerships including with Vaxcyte, Astellas, Merck, Bristol Myers Squibb & EMD Serono

Positioned to execute - Cash runway into 2H 2025* and the team to deliver on luvelta registration



^{*} Based on the estimated value of cash, cash equivalents and marketable securities and the estimated value of Vaxcyte common stock held by Sutro as of December 31, 2023. Indications: Ovarian Cancer. Peds AML and Endometrial

Luvelta: Potential for Significant Commercial Opportunities, Initially in Ovarian Cancer and Expanding to Additional FolRa Expressing Cancers



Estimated Annual Incidence in FolRa-Expressing Patient Populations (U.S., Europe and Japan)

Ovarian ~69K

Endometrial ~71K

NSCLC, Adenocarcinoma ~108K Pediatric AML
with CBF::GLIS2
mutation
~100 per market

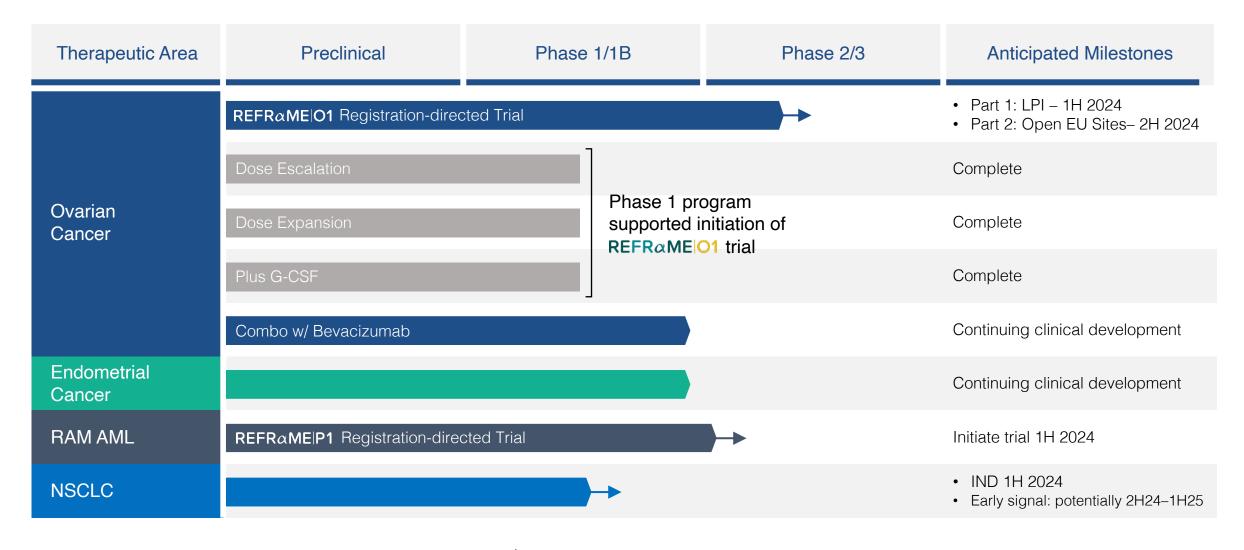
PROC: Platinum Resistant Ovarian Cancer

FolRα expression assumptions for ovarian: ≥25% TPS (80% of pts, internal data); endo: ≥25% TPS (41% of pts³); NSCLC: ≥1% TPS (30% of pts, internal data). Sources: 1. Sutro internal estimates, data on file. 2. DRG reports. 3. Cancer Statistics in Japan 2023 ganjoho.jp. 4. SEER data and data explorer. 5. American Cancer Society Cancer Facts and Figures, 2023. 6.Deloitte Consulting & IQVIA custom projects for Sutro, 2022. 7. European Cancer Information System (ECIS), accessed Dec 2023. 8. Brown Jones M, et al., Int J Cancer. 2008 Oct 1;123(7):1699-703. 9. Eidenschink Brodersen L, et al. Leukemia. 2016;30(10):2077-2080. 10. Smith, JL et al. Clinical Cancer Research. vol. 26,3 (2020): 726-737.

^{1 –} Luvelta eligibility based on TPS level in REFRaME trial; FDA Approved ADC eligibility based on TPS level in Elahere approved label

^{2 –} AbbVie ImmunoGen Acquisition - Slides on the AbbVie IR website, November 30, 2023

Luvelta: Strategic Development Plan Aimed at Realizing the Full Potential





Luvelta: Peds RAM-AML Strategically Positioned for Potential PRV and Accelerates Market Entry and Commercial Readiness for OC



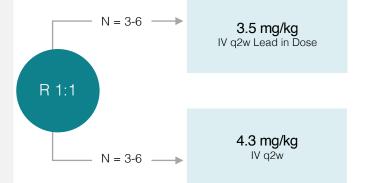
Eligibility

Dose Finding

Dose Expansion

Key Endpoints

- Relapsed/Refractory CBFA2T3::GLIS2 AML
- ≥ 5% Bone Marrow Involvement with Leukemic Blasts



Selected Dose N = ~18

- Complete remission (CR) rate
- Measurable residual disease (MRD)-negative response rate
- Complete remission with partial hematologic recovery (CRh) rate
- EFS, RFS and OS
- · Safety, PK

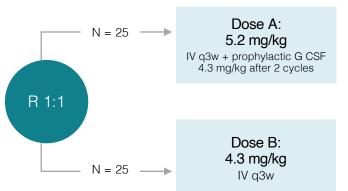
REFRaME 01

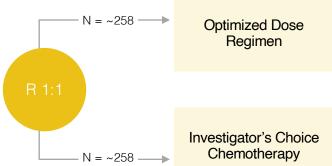
Eligibility

Phase 2: Dose Finding Phase 3: Randomized Trial

Key Endpoints

- Platinum Resistant Ovarian Cancer to 1st platinum or progression ≤ 6m to last platinum
- 1-3 prior lines
- ECOG PS 0-1
- Exclude primary platinum refractory
- FolR1 expression ≥25%





- Final analysis for full approval: PFS, OS
- Interim analysis planned to support accelerated approval: ORR, DOR
- · Safety, QoL, PK

PRV: Pediatric Review Voucher

Sources: clinicaltrials.gov NCT05870748. Internal Sutro data on file

Luvelta Demonstrated the Ability to Treat 8 out of 10 Women with Ovarian Cancer Due to FolRa expression ≥25%

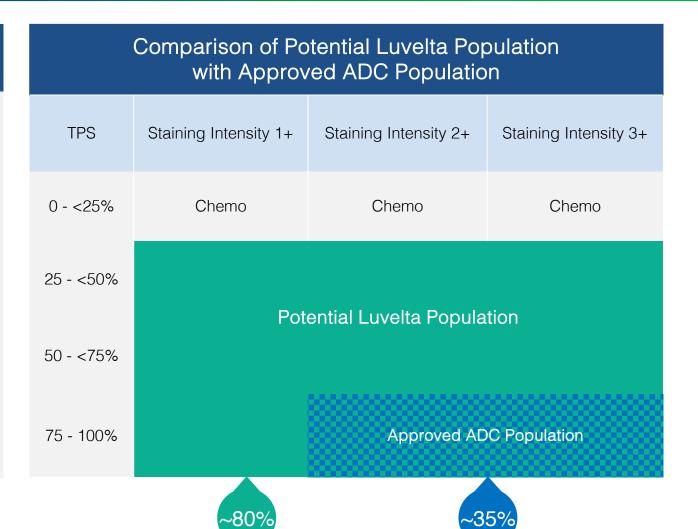
Treatment Eligibility is Driven by FolRa Biomarker Test

Luvelta has demonstrated clinical activity in PROC patients with FolRα ≥25%

Both Luvelta and FDA-approved ADC test patient FolRα levels via Ventana validated assay

Due to high frequency of testing of $FolR\alpha$ in OC, patient expression level may be known prior to developing platinum resistance

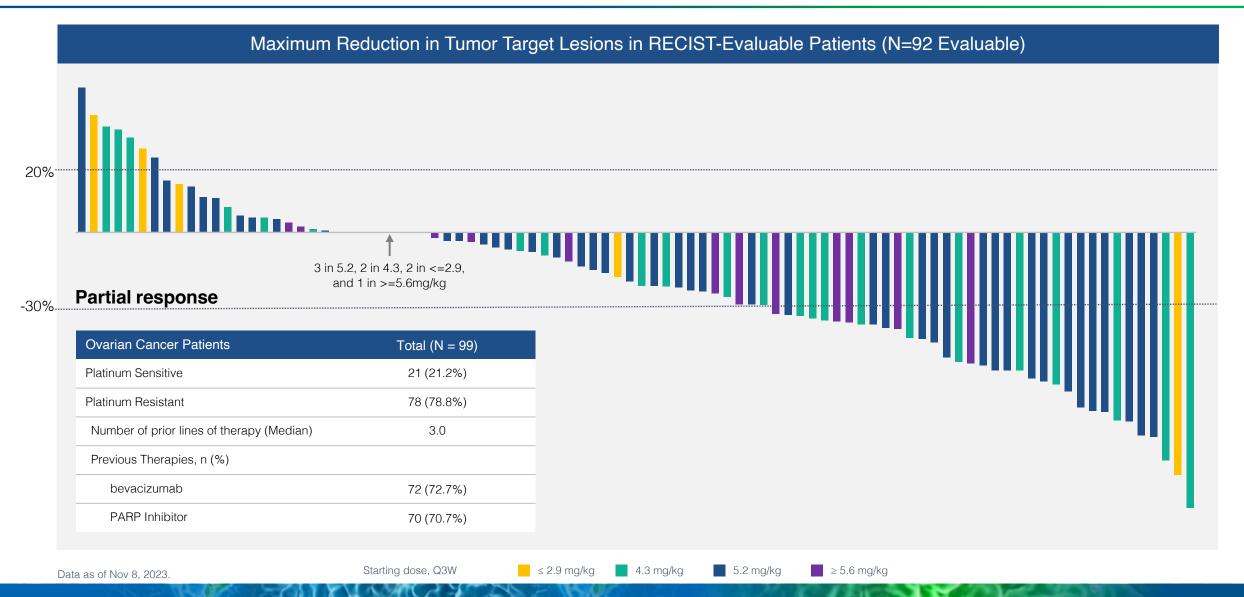
Luvelta addresses low and medium FolR α expression (\geq 25% TPS with any intensity) that currently receive chemotherapy, while approved ADC is limited to high expressing FolR α (\geq 75% TPS with PS 2+, 3+)



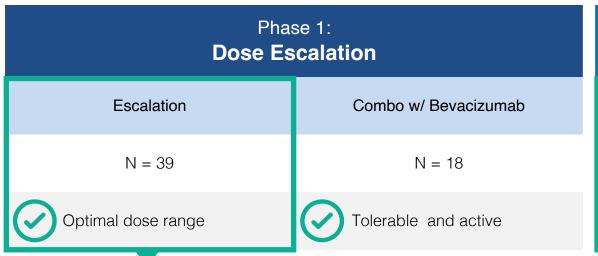
Sources: 1. ImmunoGen Third Quarter 2023 Financial Results, Nov 2023. 2. Jun 2023 ASCO oral presentation "Luveltamab tazevibulin (STRO-002), an anti-folate receptor alpha (FolRa) antibody drug conjugate (ADC), safety and efficacy in a broad distribution of FolRa expression in patients with recurrent epithelial ovarian cancer (OC): Update of STRO-002-GM1 phase 1 dose expansion cohort."

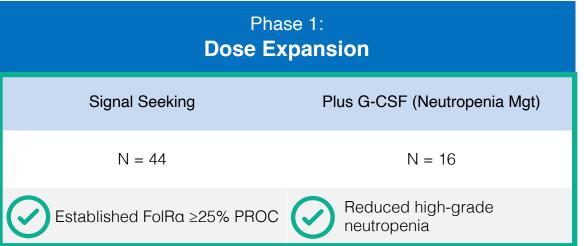


Luvelta Registrational Strategy Supported by Clinical Data from ~100 Treated Patients Across all Doses



Luvelta Demonstrated Compelling Anti-Tumor Activity and Tolerable Safety Results Broadly in Ovarian Cancer





Aggregated Analysis of Ovarian Cancer Patients

Improved clinical outcome vs. SoC chemotherapy (historical)

Improved tolerability profile vs. SoC chemotherapy (historical)

Clinical benefit shown in unmet need low-medium expressing patients

Luvelta Monotherapy Safety Profile has been Manageable with Low Discontinuation Rate due to Neutropenia

	TEAEs (N=99)	
Preferred Term	All Grade Incidence ≥35%	Grade 3+
Patients reporting at least one event	99 (100.0%)	86 (86.9%)
Neutropenia*	69 (69.7%)	64 (64.6%) ‡
Nausea	69 (69.7%)	1 (1.0%)
Fatigue	63 (63.6%)	12 (12.1%) ‡
Arthralgia	57 (57.6%)	16 (16.2%) ‡
Constipation	53 (53.5%)	2 (2.0%)
Decreased appetite	45 (45.5%)	0
Abdominal pain	44 (44.4%)	6 (6.1%)
Neuropathy**	44 (44.4%)	7 (7.1%)
Anaemia	39 (39.4%)	11 (11.1%)‡
Aspartate aminotransferase increased	38 (38.4%)	2 (2.0%)
Vomiting	35 (35.4%)	3 (3.0%)

	SAEs (N=99)	
Preferred Term	All Grade Incidence ≥3 Subjects	Grade 3+
Patients reporting at least one event	99 (100.0%)	86 (86.9%)
Abdominal pain	4 (4.0%)	3 (3.0%)
Dehydration	4 (4.0%)	4 (4.0%)
Febrile neutropenia	4 (4.0%)	4 (4.0%)
Small intestinal obstruction	4 (4.0%)	4 (4.0%)
Acute kidney injury	3 (3.0%)	2 (2.0%)
Anaemia	3 (3.0%)	3 (3.0%)
Constipation	3 (3.0%)	2 (2.0%)
Pneumonia	3 (3.0%)	2 (2.0%)

^{*} Neutropenia included the following preferred terms: neutropenia, febrile neutropenia, and neutrophil count decreased.

Data as of Nov 8, 2023 Source: Internal Sutro data on file

Neutropenia

- Primarily uncomplicated (febrile neutropenia < 5%)
- Well managed with G-CSF usage
- Led to discontinuation in 1.5% of patients

Arthralgia

- Managed conservatively
- Led to discontinuation in 1.5% of patients

Peripheral Neuropathy

- Expected event with microtubule inhibitor ADCs (pre-existing and on study)
- Actively managed with protocol-specified conservative management
- Led to discontinuation in 2.9% of patients

1 subject experienced grade 5 event: Probably, luvelta related

• 1 death was reported as resulting from febrile neutropenia with concurrent SAEs of septic shock, pancytopenia, and acute respiratory failure; all assessed as related to luvelta

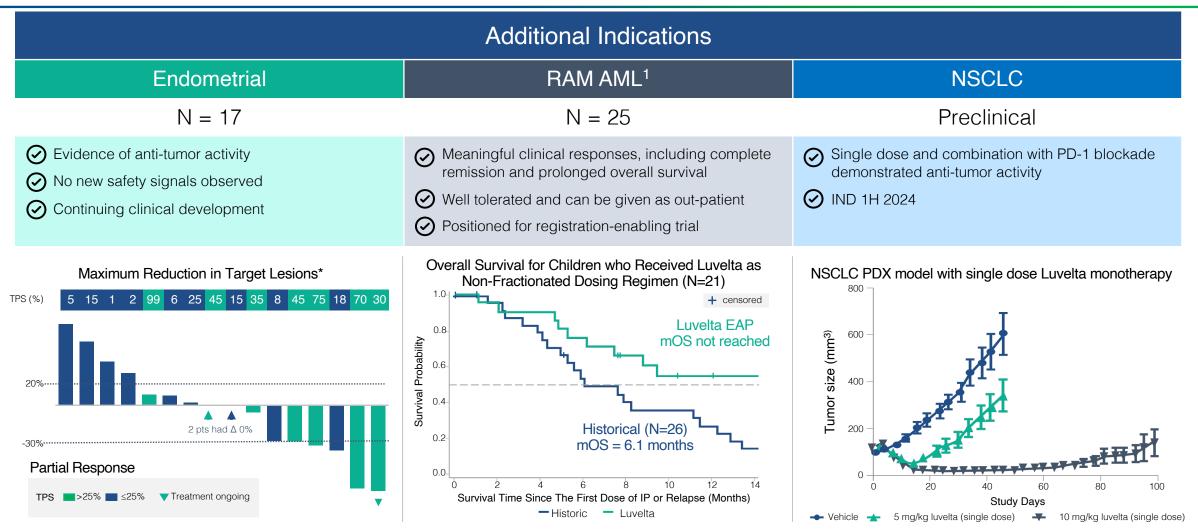
5 subjects experienced grade 5 event: Unrelated to luvelta

- 3 deaths were attributed to disease progression
- 1 death was reported as Death NOS; assessed as unrelated to luvelta
- 1 death was reported as resulting from a pulmonary infection; assessed as unrelated to luvelta

^{**} Neuropathy included the following preferred terms: neuropathy peripheral and peripheral sensory neuropathy.

[#] Most common Grade 3+ TEAEs

Luvelta: Demonstrated Compelling Anti-Tumor Activity and Manageable Safety Profile In Lower and/or Variable FolRa Expression Tumors

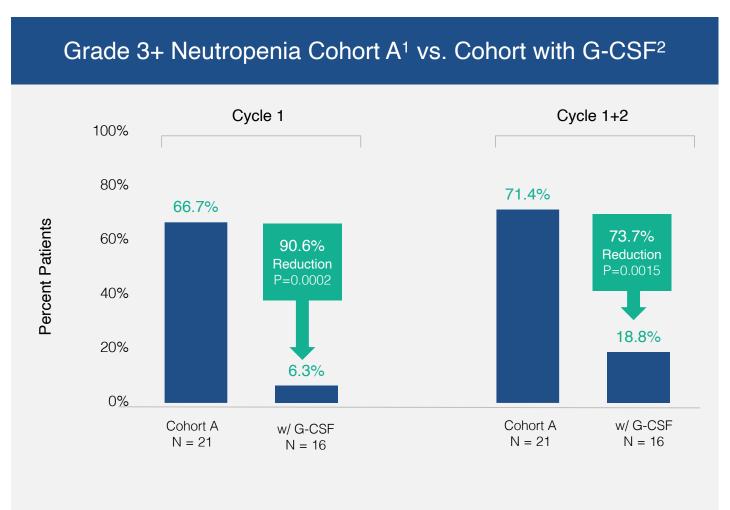


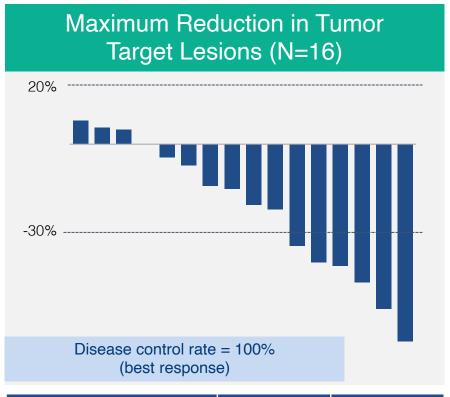
Data cutoff: 04 August 2023. *n=16 response evaluable patients. PR, partial response; TPS, tumor proportion score. 1 - These data were generated by the treating physicians and collected and enabled for presentation by Sutro.

Endometrial source: Oct 2023 ESMO mini-oral presentation "741MO - Luveltamab tazevibulin (STRO-002), an anti-folate receptor alpha (FolRa) antibody drug conjugate (ADC), demonstrates clinical activity in recurrent/progressive epithelial endometrial cancer (EEC): STRO-002-GM1 phase I dose expansion." RAM AML source: Dec 2023 ASH poster "Anti-leukemic Activity of Luveltamab Tazevibulin (LT, STRO-002), a Novel Folate Receptor-α (FR-α)-targeting Antibody Drug Conjugate (ADC) in Relapsed/Refractory CBFA2T3::GLIS2 AML." NSCLC source: Internal Sutro preclinical data on file.



Use of Prophylactic G-CSF on Day 8 with 5.2mg/kg Dose Demonstrated Effective Reduction of Neutropenia



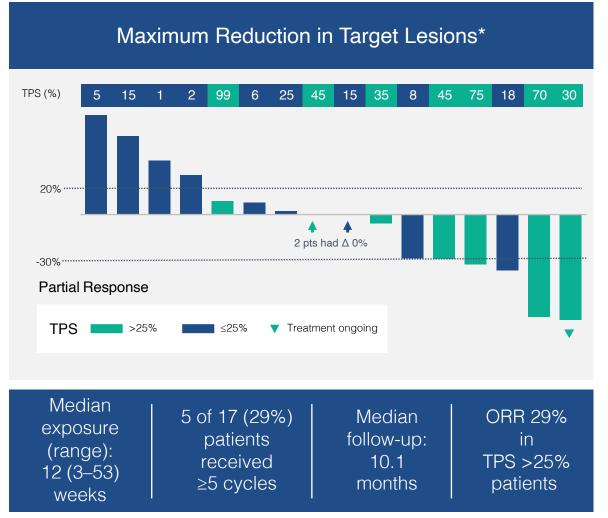


Preferred Term: G3+ TEAE	Cohort A 5.2 mg/kg (N=21)	Cohort + GCSF 5.2 mg/kg (N=16)
Neutropenia	76.2%	37.5%

^{1 -} Cohort A patients dosed with Luvelta 5.2mg/kg.

^{2 -} Cohort with G-CSF patients started at Luvelta 5.2mg/kg + prophylactic pegfilgrastim on Day 8 Data as of Nov 08, 2023 **Sources**: Sutro Corporate Presentation Nov 2023. Internal Sutro data on file.

Luvelta Showed Evidence of Anti-tumor Activity in FolRa Expressing Endometrial Cancer: *Data Presented at ESMO 2023*



Consistent Safety Signals Observed				
TEAEs, n (%) Most Common Events	Total (N = 17)			
	Any grade*	Grade ≥3		
Patients reporting at least 1 event	17 (100.0)	15 (82.2)		
Anemia	13 (76.5)	4 (23.5)		
Arthralgia	12 (70.6)	3 (17.6)		
Neutropenia†	11 (64.7)	9 (52.9)		
Nausea	10 (58.8)	1 (5.9)		
Decreased appetite	10 (58.8)	0		

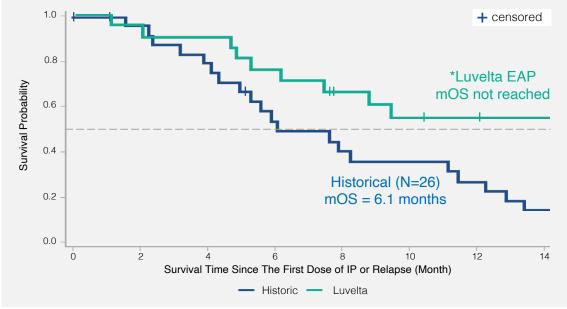
Data cutoff: 04 August 2023. *n=16 response evaluable patients. DCR, disease control rate; EC, endometrial cancer; PR, partial response; Q3W, every 3 weeks; TPS, tumor proportion score. †Neutropenia included the following preferred terms: neutropenia, febrile neutropenia, and neutrophil count decreased.

Source: Oct 2023 ESMO mini-oral presentation "741MO - Luveltamab tazevibulin (STRO-002), an anti-folate receptor alpha (FolRa) antibody drug conjugate (ADC), demonstrates clinical activity in recurrent/progressive epithelial endometrial cancer (EEC): STRO-002-GM1 phase I dose expansion."



Luvelta Showed Anti-Tumor Activity in Pediatric RAM Phenotype AML: Data Highlighted at ASH 2023

Received Luvelta as Non-Fractionated Dosing Regimen $(N=21*^{1})$ + censored 0.8





Response to treatment enables these children to receive Stem-cell transplant, which is potentially curative therapy

Safety Overview

TEAES occurring in ≥25% of patients	Total (N = 21)		
who received monotherapy with Luvelta	Any grade	Grade ≥3	
Neutrophil count decreased	10 (47.6%)	10 (46.7%)	
Anemia	10 (47.6%)	6 (28.6%)	
Platelet count decreased	8 (38.1%)	6 (28.6%)	
Aspartate aminotransferase increased	7 (33.3%)	0	
White blood cell count decreased	6 (28.6%)	5 (23.8%)	
Pyrexia	6 (28.6%)	0	
Diarrhoea	6 (28.6%)	0	

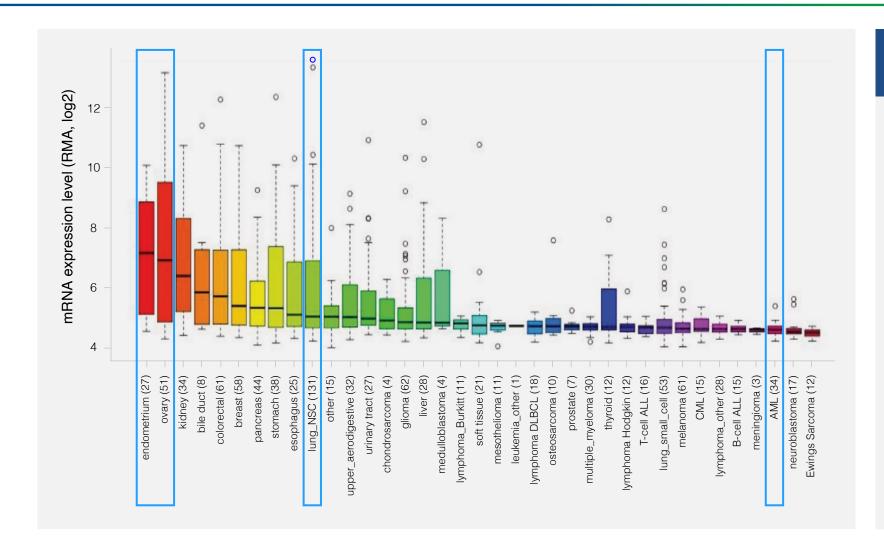


Luvelta was generally well tolerated, with no documented dose reductions due to adverse events

Source: Sutro Internal data and Dec 2023 ASH poster "Anti-leukemic Activity of Luveltamab Tazevibulin (LT, STRO-002), a Novel Folate Receptor-α (FR-α)-targeting Antibody Drug Conjugate (ADC) in Relapsed/Refractory CBFA2T3::GLIS2 AML.' *Fractionated dosing was not found to provide sufficient control of leukemic blasts and was not used further. These patients (n=4) were not included in our analysis of efficacy. Historical data courtesy of Dr. Soheil Meschinski ^These data were generated via patients receiving Luvelta under single patient IND mechanism (compassionate use) by the treating physicians, collected and enabled for presentation by Sutro



FolRa is Broadly Expressed Across Multiple Indications



Key Takeaways for Luvelta

Demonstrated clinical activity across multiple indications

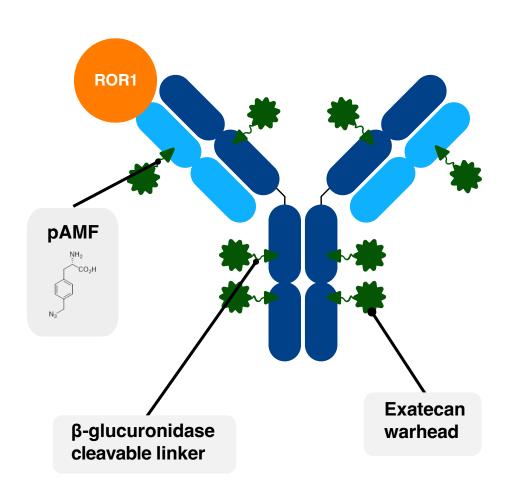
Potential to show activity in tumors with varying levels of FolRa expression, covering a broad range of opportunities

Pipeline-in-a-product potential: FolRα is expressed of solid and hematological tumors

Source: Cheung et al. "Targeting folate receptor alpha for cancer treatment." Oncotarget. 2016; 7: 52553-52574



Exclusive Global Licensing Agreement with Ipsen for STRO-003 Announced April 2024 A Novel, Conjugation Site-Optimized ROR1 ADC

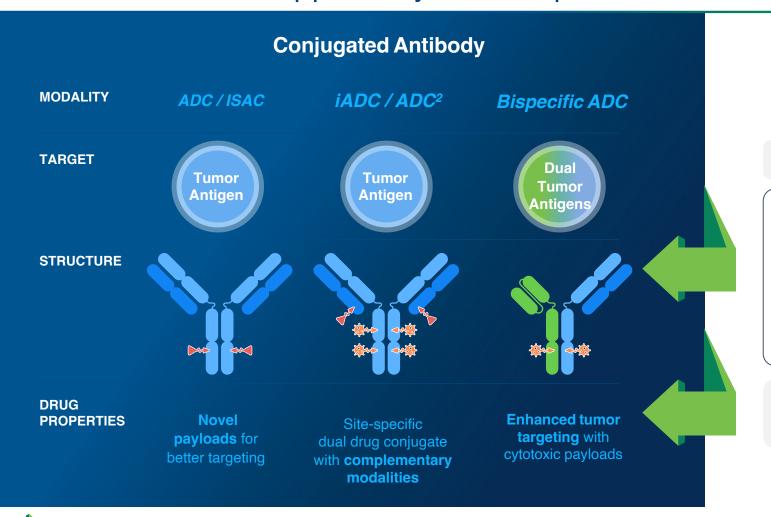


~\$90m in near-term payments, including an equity investment, and potential tiered royalties on global sales

SUTR:

- Potential for up to \$900M in upfront, development, regulatory and commercial milestone payments
- Ipsen secures exclusive global rights for development and commercialization of STRO-003
- STRO-003 targets ROR1, a clinically validated ADC target, and is highly stable, with a specifically selected exatecan payload and a strongly differentiated profile, achieving a consistent Drug-Antibody Ratio (DAR) of eight
- STRO-003 has shown robust monotherapy efficacy and potential for a differentiated safety profile in preclinical development in solid tumors and hematological malignancies

Sutro's Flexibility in Design and Innovative Toolkit Provide the Potential for Superior Solutions and the Opportunity for an Improved Patient Experience



1. Mono- or Bispecific TAA Targeting

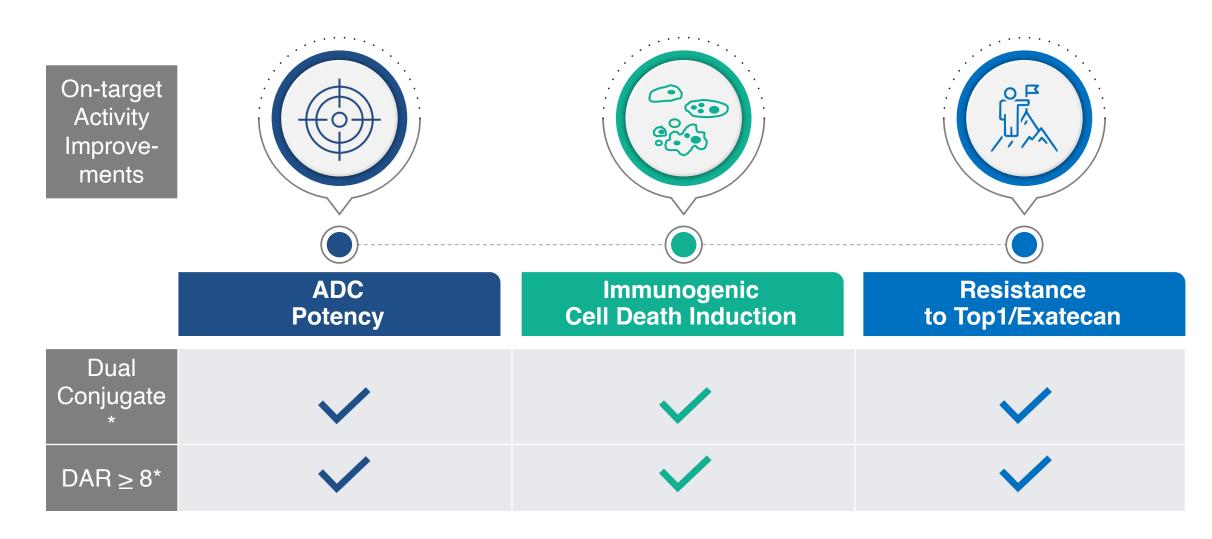
Toolkit of Fit-to-Purpose Linker-Payloads

- DNA targeting / tubulin targeting cytotoxins
- Immune modulators
- Other mechanistically synergistic payloads
- Proprietary cleavable / non-cleavable linkers
- 2. Single <u>or</u> Dual Conjugations of Different Mechanisms

Our ADC design process delivers optimized and consistent product candidates, designed to benefit broader patient populations and provide a solution for unwanted ADC class effects



Sutro's Innovative Approach to Future ADC Development



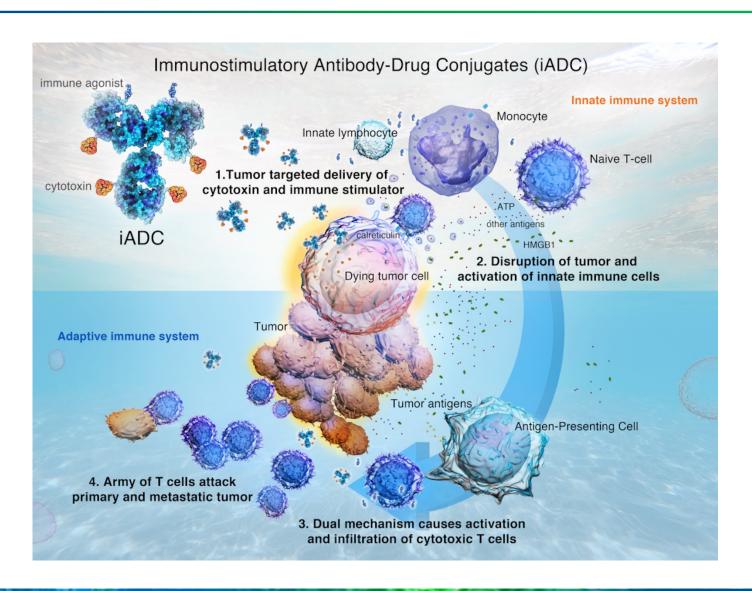
^{*}Unique advantage of non-natural amino acid incorporation by Cell-free XpressCF®

New Modality for Cold Tumors: Immunostimulatory Antibody Drug Conjugate (iADC) Featuring dual drug conjugation technology with both cytotoxin and immune modulator

Strategic iADC Collaboration Initiated on June 27, 2022



- \$90M upfront to develop iADCs for up to three targets
- Research activities are being conducted for two targets, representing two distinct programs
- \$422.5M in development, regulatory and commercial milestones for each product candidate, plus tiered royalties ranging from lowdouble digit to mid-teen percentages
- Builds on success of Sutro's ADC platform and engineering expertise
- Leverages Astellas' primary focus on immunooncology
- Sutro has the option to share costs/profits for U.S. product development
- Sutro retained option to develop iADCs outside of/beyond this collaboration in other targets





Express Cell-free Platform: Established, Scalable & Reproducible Manufacturing

Approach / Feature Results Advantages Stockpiled cell-free extract used to create a Cell-free extract and platform wide variety of proteins elements produced • Eliminates cell line development and cell separately from proteins banking for each product Fully folded, active mAbs with optimally located non-natural amino acid sites to enable Cell-free production readily Predictable and rapid scalability scalable from research highly site-specific conjugation • Fast production minimizes time-in-plant through commercial and desirable pharmacological profile Non-natural amino acids • High-yield, high-fidelity conversion of mAb to enable simple conjugation site-specific ADC (or iADC, ADC², bispecifics, External CDMO network chemistry etc.) established for our platform technology, Luvelta and the production of future products • Express, test, assess and characterize many variants during discovery to optimize for the Faster discovery cycle times clinic

Financial Overview – As of December 31, 2023

Well-capitalized through multiple funding sources

~\$375M⁽¹⁾

in cash, cash equivalents & marketable securities and Vaxcyte common stock

Projected cash runway into 2H 2025 (2),

based on current business plans and assumptions

~0.7M shares of Vaxcyte

(Nasdaq: PCVX) included in the \$ amount above

Funding generated from our collaborators of ~\$850M(3)

- 1. Based on the estimated value of cash, cash equivalents and marketable securities and the estimated value of Vaxcyte common stock held by Sutro as of December 31, 2023.
- 2. Does not include proceeds or revenue received after December 31, 2023.
- 3. Includes payments and equity investments received through December 31, 2023.

Experienced Leadership Team



William Newell, JD Chief Executive Officer and Member of the Board of Directors



Anne Borgman, MD Chief Medical Officer



Ed Albini, MBA Chief Financial Officer



Hans-Peter Gerber, PhD Chief Scientific Officer



Jane Chung, RPh President and Chief Operating Officer



Linda Fitzpatrick Chief People and Communications Officer



Nicki Vasquez, PhD Chief Portfolio Strategy and Alliance Officer



Venkatesh Srinivasan, PhD Chief Technical Operations Officer





























































