



**AMPLIFY-7P**  
**Defining the Path Forward for ELI-002 7P**  
**in Adjuvant mKRAS PDAC**

**JUNE 15, 2026**



# Disclaimers

## **No Representation or Warranty**

We do not make and hereby expressly disclaim any representation or warranty, express or implied, as to the reasonableness of the assumptions made in the Presentation or the accuracy or completeness of the information contained in or incorporated by reference into the Presentation. We will not have any liability for any representations or warranties, express or implied, contained in, or omissions from, the Presentation. The data contained herein is derived from various internal and external sources. We do not assume any obligation to provide the recipient with access to any additional information or to update the information in the Presentation.

## **Industry and Market Data**

The Presentation contains certain market data and other statistical information such as the size, growth and share of the industries and the market segments we operate in, which are based on information from independent industry organizations and other third-party sources, industry publications, surveys and forecasts. Such data may include projections based upon a number of assumptions. Neither we nor any third parties that provide information to us guarantee the accuracy, completeness, timeliness or availability of any information. We are not responsible for any errors or omissions (negligent or otherwise), regardless of the cause, or the results obtained from the use of such content. We do not give any express or implied warranties, including, but not limited to, any warranties of merchantability or fitness for a particular purpose or use, and we expressly disclaim any responsibility or liability for direct, indirect, incidental, exemplary, compensatory, punitive, special or consequential damages, costs, expenses, legal fees or losses (including lost income or profits and opportunity costs) in connection with the use of the information herein. The industry may not grow at the rate projected by market data, or at all. Failure of our industries to grow at the projected rate may have a material adverse effect on our business and the market price of our securities. In addition, if any one or more of the assumptions underlying the market data are later found to be incorrect, actual results may differ from the projections based upon these assumptions. You should not place undue reliance on these forward-looking statements.

## **Forward-Looking Statements**

Certain statements contained in this Presentation regarding matters that are not historical facts, are forward-looking statements within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended, and the Private Securities Litigation Reform Act of 1995, known as the PSLRA. These include statements regarding the sufficiency of our current cash and cash equivalents to support planned operations into Q4 2026; our planned clinical programs, including the timing and outcome of planned clinical trials; the timing and potential outcome of discussions with regulators regarding the results of the AMPLIFY-7P trial and plans for an ELI-002 7P Phase 3 trial; the potential for advancement of ELI-002 7P into a Phase 3 trial, including the timing and design of any such trial; the potential for clinical benefit, particularly for R0 resected pancreatic cancer patients; the promise of immunological targeting of mKRAS in patients considered to be refractory to immunotherapy; the potential of our product candidates, including the potential of ELI-002 7P; the potential market opportunity for ELI-002 7P; the potential for ELI-002 7P to address a significant unmet need in the adjuvant PDAC setting; the timing and outcomes of any financing or partnering opportunities; the potential for future expansion of ELI-002 to other indications, including in mKRAS positive lung cancer and other mKRAS positive cancers; the potential benefits and effectiveness of off-the-shelf immunotherapy approaches; and other statements regarding management's intentions, plans, beliefs, expectations or forecasts for the future and, therefore, you are cautioned not to place undue reliance on them. No forward-looking statement can be guaranteed and actual results may differ materially from those projected. We undertake no obligation to publicly update any forward-looking statement, whether as a result of new information, future events or otherwise, except to the extent required by law. We use words such as "anticipates," "believes," "plans," "expects," "projects," "future," "intends," "may," "will," "should," "could," "estimates," "predicts," "potential," "continue," "guidance," and similar expressions to identify these forward-looking statements that are intended to be covered by the safe-harbor provisions of the PSLRA. Such forward-looking statements are based on our expectations and involve risks and uncertainties; consequently, actual results may differ materially from those expressed or implied in the statements due to a number of factors, including, but not limited to, our plans to develop and commercialize our product candidates, including ELI-002 7P; the timing of initiation of our planned clinical trials; the timing of the availability of data from our clinical trials; the timing of any planned investigational new drug application or new drug application; our plans to research, develop and commercialize our current and future product candidates; and our estimates regarding future revenue, expenses, capital requirements and need for additional financing.

New factors emerge from time to time, and it is not possible for us to predict all such factors, nor can we assess the impact of each such factor on the 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. These risks are more fully discussed under the heading "Risk Factors" in our Annual Report on Form 10-K for the year ended December 31, 2025, filed with the SEC on March 12, 2026, as updated by subsequent reports and other documents filed from time to time with the SEC. Forward-looking statements included in this Presentation are based on information available to us as of the date of this Presentation. We do not undertake any obligation to update such forward-looking statements to reflect events or circumstances after the date of this Presentation, except to the extent required by law.

# AMPLIFY-7P Identified a Clear Phase 3 Development Path for ELI-002 7P

Primary endpoint was not met in the ITT population, the study identified a biologically and clinically consistent signal that informs future development

## Primary Endpoint was Not Met

Randomized Phase 2 AMPLIFY-7P did not achieve its primary DFS endpoint in the overall ITT population in mKRAS-driven PDAC after locoregional therapy: **adjuvant setting**

## Early DFS Benefit Observed

DFS curves separated early during active ELI-002 7P treatment, supporting biological activity in the adjuvant setting

## Clear Clinical Signal in Completely Resected (R0) Patients

Strong treatment effect observed in lower residual disease patient populations, supporting a more focused development strategy

## Biological Validation and Favorable Safety

Strong mKRAS-specific immune responses correlated with DFS; ELI-002 7P maintained a favorable safety profile

**Findings identify a clear development pathway with refined patient selection and extended treatment duration.**

# AMPLIFY-7P: Randomized Phase 2 Trial in Adjuvant mKRAS+ PDAC

CLINICAL STUDY OVERVIEW: NCT05726864 (2:1 Randomized)

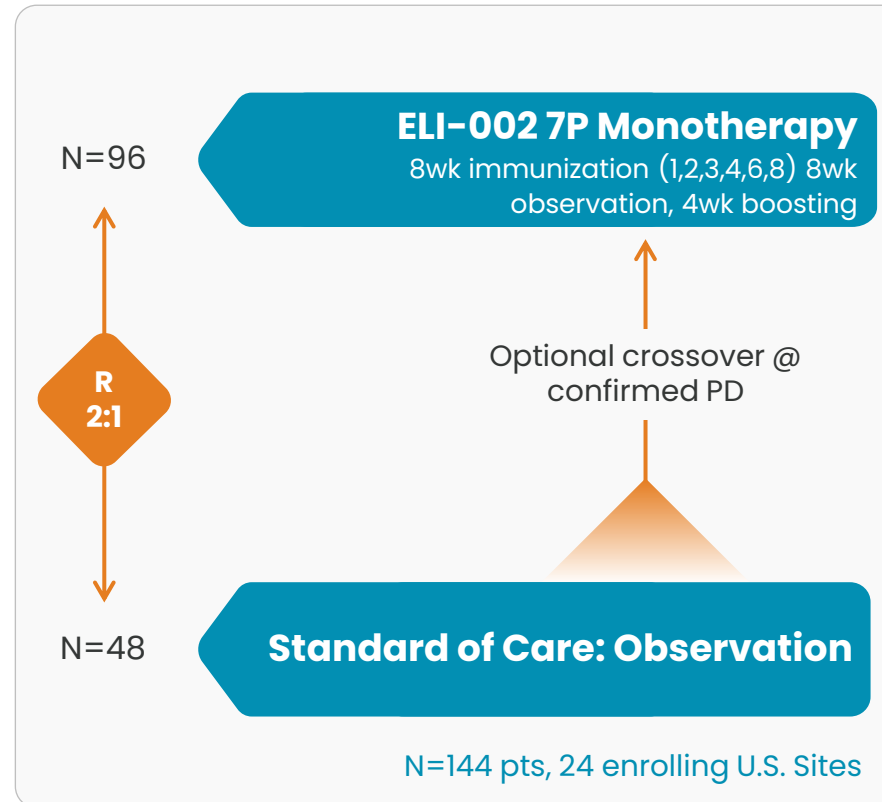
Designed to evaluate whether ELI-002 7P could improve disease-free survival following standard locoregional therapy

## ELI-002 7P Monotherapy

- 7 mKRAS peptide antigens

## Phase 2: Key Criteria

- Includes: mKRAS G12D/R/V/C/A/S/G13D
- Resected Stage I-III mKRAS PDAC
- Complete R0/R1 resection
- Radiographic NED status within 6 months
- MRD agnostic (biomarker +/- included)
- **Enrollment Completed December 2024**
- 144 patients randomized across 24 U.S. Sites



## Endpoints

**Primary Endpoint: Disease Free Survival (DFS)**

Tumor Biomarker Response (biomarker subset)

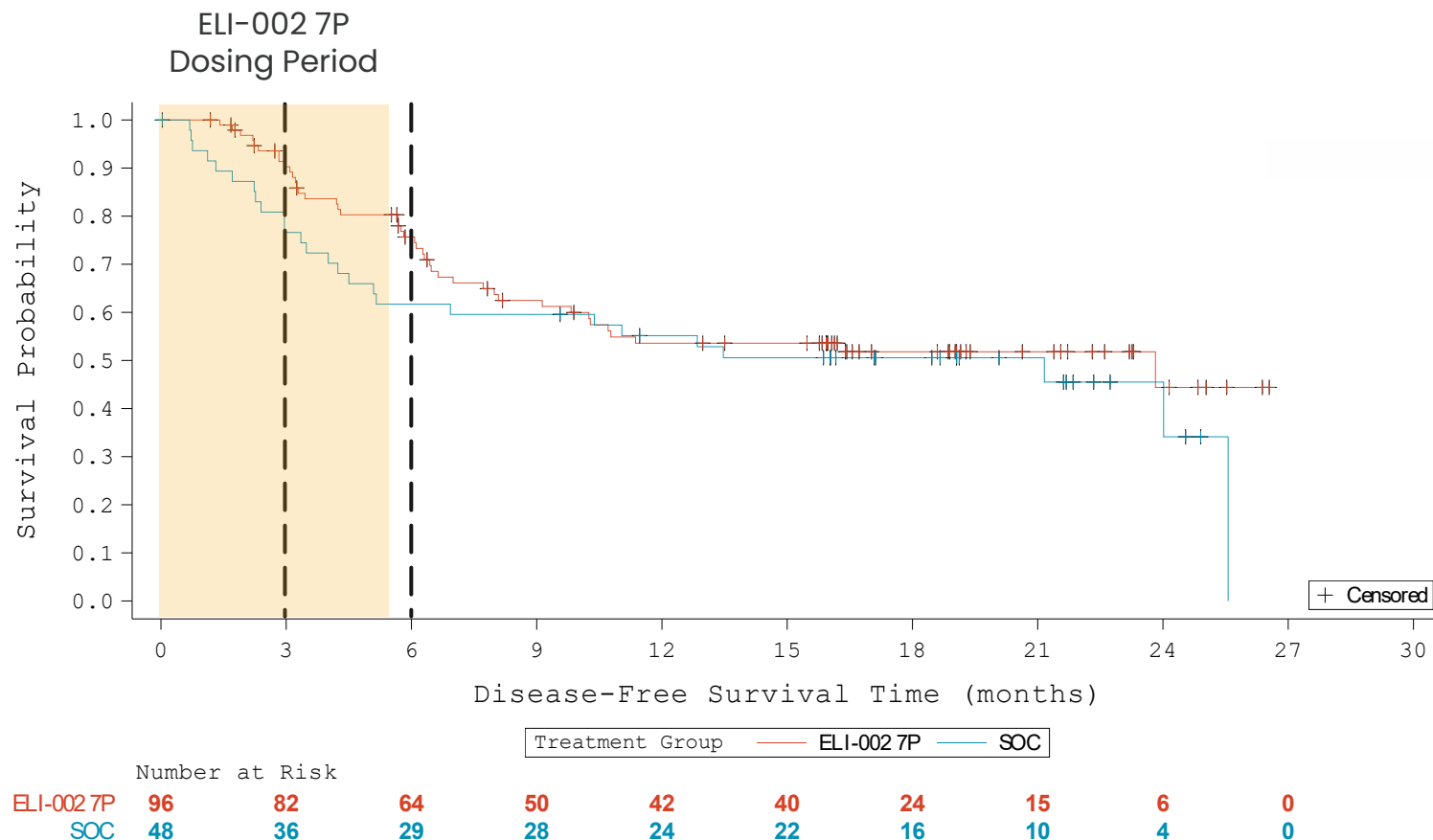
Overall Survival, Safety

Exploratory: Immunogenicity

Note: DFS assessment by iRECIST (new lesions confirmed by biopsy/imaging); R0/R1: Absence or presence of microscopic residual disease; NED: No Evidence of Disease. MRD: Minimal Residual Disease. PD: Progressive Disease

# Early DFS Separation Observed Through 9 Months<sup>1</sup>

Post-hoc 3-month and 6-month landmark analyses indicate early clinical activity, with treatment-arm separation persisting through 9 months



## ELI-002 7P DFS: ITT Stratified

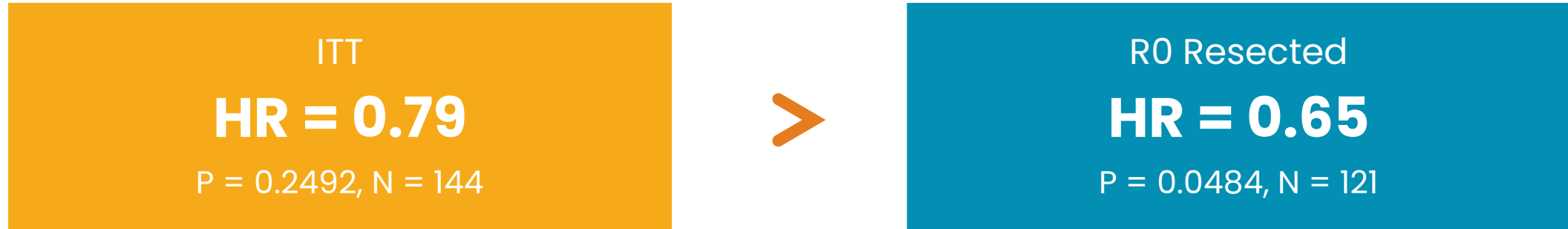
DCO	20-APR-2026				
Median DFS (Months)	<table border="0"> <tr> <td>ELI-002 7P</td> <td>23.8 (9.8, NE)</td> </tr> <tr> <td>SOC (Observation)</td> <td>21.2 (5.1, NE)</td> </tr> </table>	ELI-002 7P	23.8 (9.8, NE)	SOC (Observation)	21.2 (5.1, NE)
ELI-002 7P	23.8 (9.8, NE)				
SOC (Observation)	21.2 (5.1, NE)				
HR (95% CI)	0.85 (0.52 – 1.41)				
P-value	0.5329				

## ELI-002 7P DFS: Post-hoc Landmark Analysis

	Landmark	3 mo	6 mo						
DFS Rate	<table border="0"> <tr> <td>ELI-002 7P</td> <td>90.3%</td> <td>75.7%</td> </tr> <tr> <td>SOC (Observation)</td> <td>76.6%</td> <td>61.7%</td> </tr> </table>	ELI-002 7P	90.3%	75.7%	SOC (Observation)	76.6%	61.7%		
ELI-002 7P	90.3%	75.7%							
SOC (Observation)	76.6%	61.7%							
DFS Rate Difference		<b>13.7%</b>	<b>14.0%</b>						
P-value		0.0222	0.0557						
HR from t <sub>0</sub> to Landmark		0.37	0.55						

# Stronger Treatment Effect Observed in Lower Residual Disease Patient Population<sup>1</sup>

Post-hoc analyses demonstrate stronger treatment effect in lower residual disease



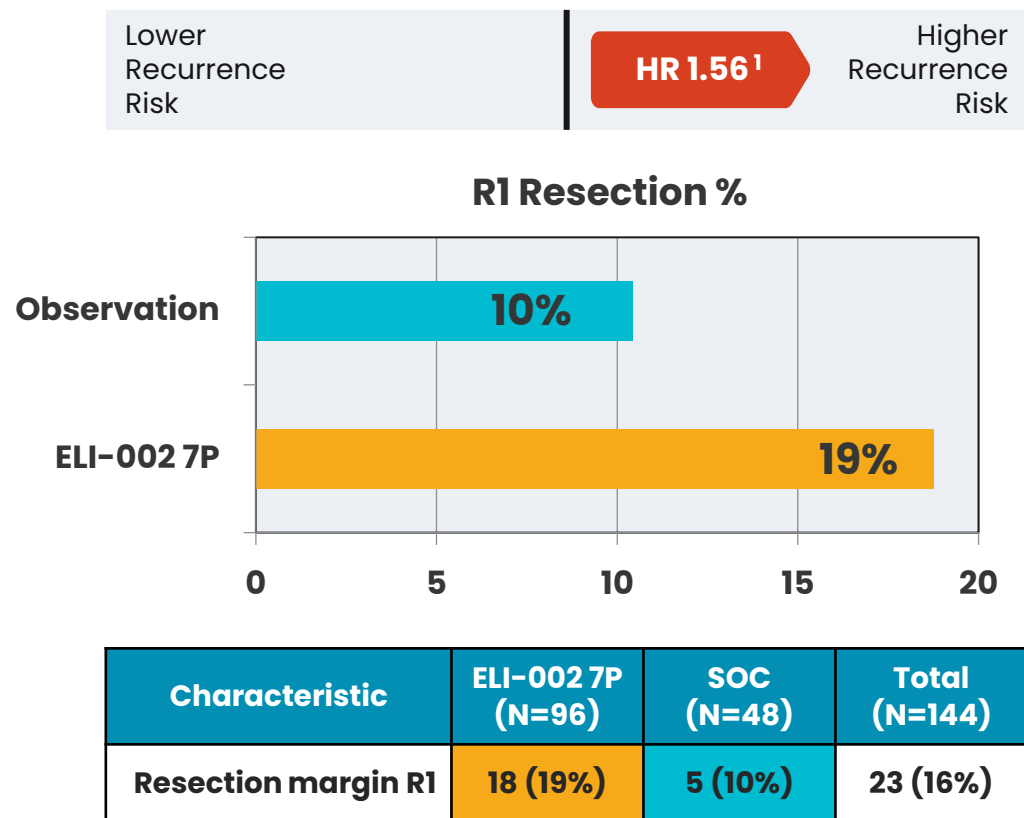
**Clear improvement in DFS hazard ratio observed in R0 resected patients (N=121).**

**While post-hoc, these analyses clearly identify the population Elicio believes is most appropriate for Phase 3 evaluation.**

**At 84% of the enrolled population, this represents a clinically meaningful and accessible Phase 3 target.**

# Resection Margin Status Was Imbalanced at Baseline

The ELI-002 7P arm contained more high recurrence-risk R1 patients than the observation arm



R1 resection was disproportionately concentrated in the ELI-002 7P arm, potentially suppressing the ITT treatment effect.

# Stronger Treatment Effect Observed in Lower Residual Disease Patient Population<sup>1</sup>

Post-hoc analyses demonstrate stronger treatment effect in lower residual disease

ITT

**HR = 0.79**

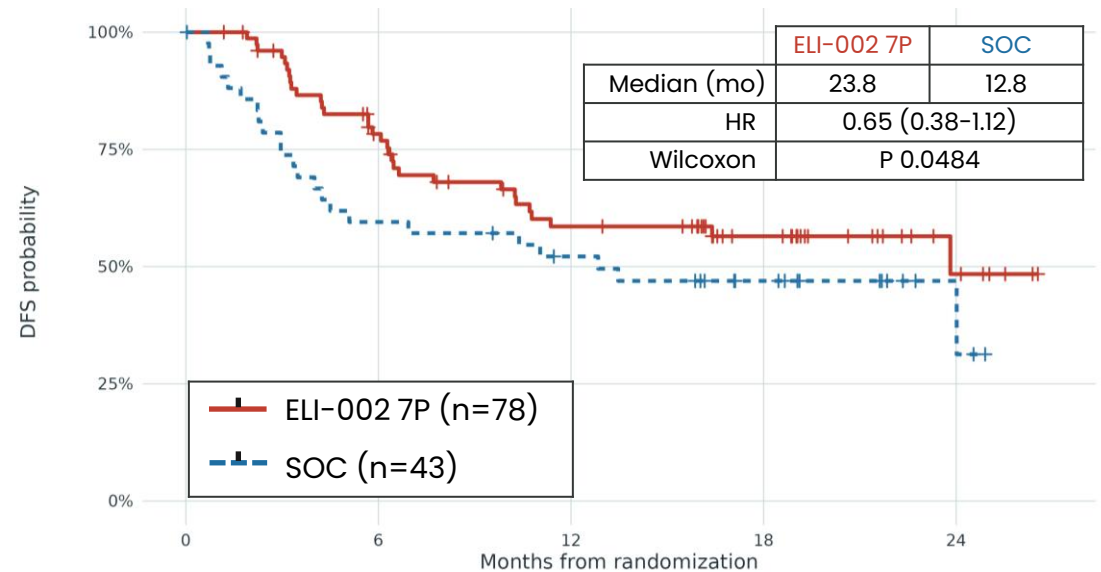
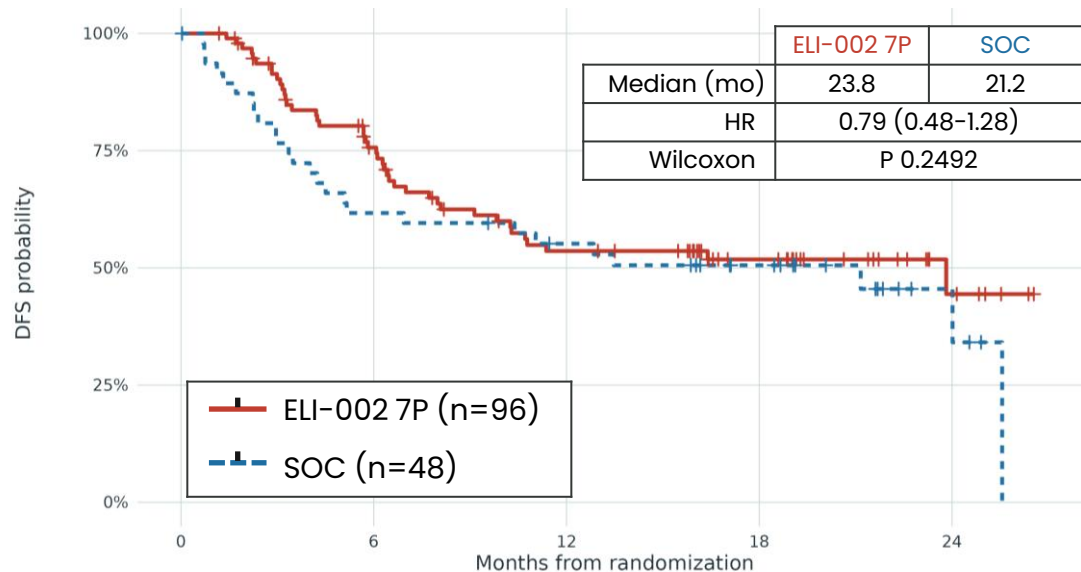
P = 0.2492, N = 144



R0 Resected

**HR = 0.65**

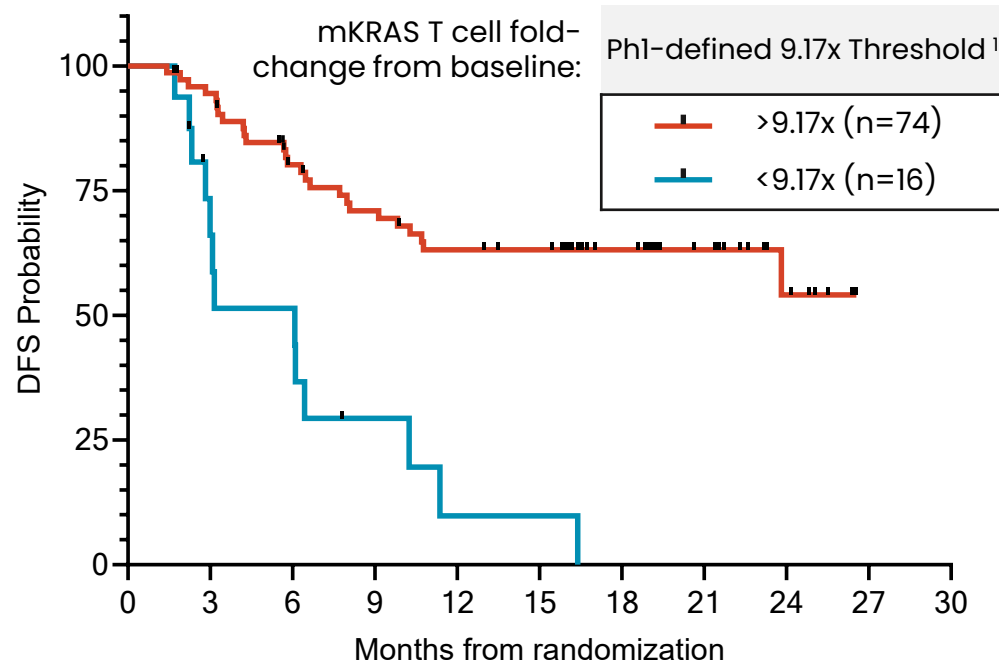
P = 0.0484, N = 121



The analyses show the potential for improved treatment effect in lower residual disease, R0 resected population.

# mKRAS-Specific T Cell Responses Were Strongly Associated with Improved DFS

Greater mKRAS-specific T cell responses were associated with longer DFS following ELI-002 7P treatment



## ELI-002 7P DFS: ITT Supervised by mKRAS-specific T cell Response<sup>2</sup>

	DCO	20-APR-2026
Median DFS (Months)	>9.17x	NR
	<9.17x	6.08
HR (95% CI)		<b>0.22</b> (0.08 – 0.63)
P-value		<0.0001

**Immune response to ELI-002 7P was observed to be a strong predictor of DFS benefit.**

# ELI-002 7P Demonstrated a Favorable Safety and Tolerability Profile

Safety profile supports extended treatment and combination strategies

Category	ELI-002 7P n (%)	SOC n (%)
Any TEAE	<b>70 (72.9)</b>	<b>37 (77.1)</b>
Treatment-related TEAE	23 (24.0)	0 (0.0)
Grade ≥ 3 TEAE	<b>10 (10.4)</b>	<b>7 (14.6)</b>
Serious TEAE	<b>6 (6.3)</b>	<b>4 (8.3)</b>
TEAE leading to dose modification	5 (5.2)	0 (0.0)
TEAE leading to withdrawal	0 (0.0)	0 (0.0)
TEAE leading to death	0 (0.0)	0 (0.0)

## Proportionally Fewer Adverse Events Observed vs. SOC

- Proportionally fewer ELI-002 7P patients had adverse events (AEs), Grade ≥3 AEs, and Serious AEs
- 5% had ELI-002 7P dose delays
- 0% stopped ELI-002 7P for toxicity
- 0% treatment-related deaths
- AE event terms were similar across groups (e.g. diarrhea, fatigue in both arms reflected prior Whipple surgery)

# A Precision Medicine Roadmap to Adjuvant PDAC Pivotal Phase 3

Key Phase 2 findings inform the Phase 3 development strategy

## Target R0 Patients

Strong efficacy signal in completely resected R0 patients consistent with lower residual disease

## Extend ELI-002 7P Treatment Duration

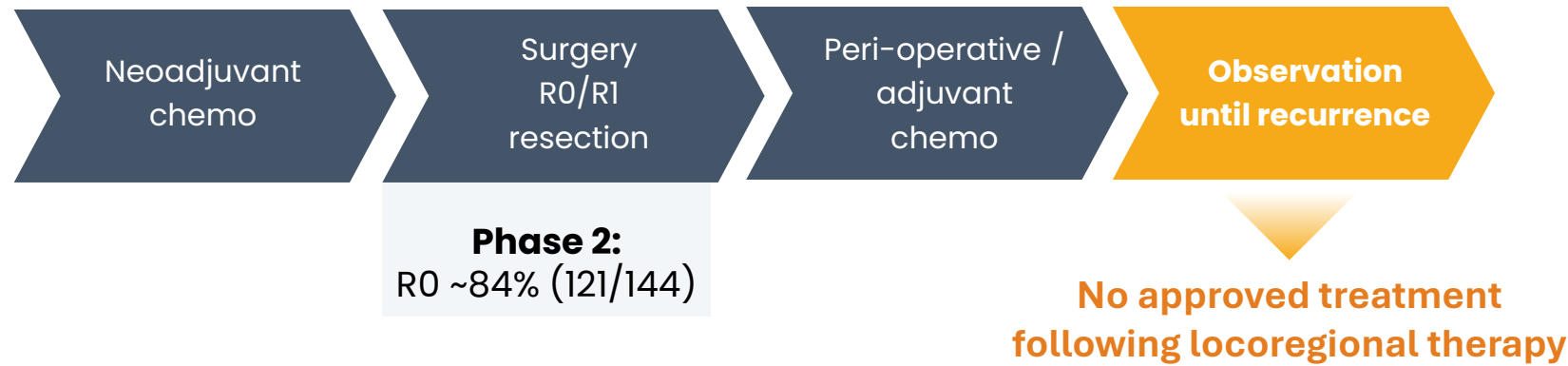
Robust early efficacy during the dosing period with DFS separation maintained through 9 months

**Phase 2 findings support a precision medicine Phase 3 strategy focused on R0 resected patients and additional dosing.**

# A Substantial Post-Surgical Treatment Gap Remains in Adjuvant PDAC

Observation remains standard of care despite substantial recurrence risk after surgery and chemotherapy

## Current treatment course leaves a major post-surgical recurrence gap



>50%



Recurrence within 12-months <sup>1</sup>

~70-80%



Recurrence within 24-months <sup>2,3</sup>

0



Approved immunotherapies for adjuvant PDAC <sup>4</sup>

13%



5-year overall survival all stages <sup>5</sup>

**ELI-002 7P is designed to delay recurrence or prevent progression or death after standard locoregional therapy**

# Selection of R0 Resected Patients Offers a Clear Phase 3 Development Strategy

R0 resected disease setting selects for lower disease burden and slower recurrence kinetics

Feature	R0 Resection	R1 Resection
<b>Surgical Margin Status</b>	Microscopic tumor <b>not present</b>	Microscopic tumor <b>present</b>
<b>Residual Disease Burden</b>	↓ <b>Lowest</b>	↑ <b>Higher</b>
<b>Source of Recurrence</b>	Occult micro-metastatic disease	Micro-metastatic disease + <b>local residual tumor</b>
<b>Baseline Recurrence Risk</b>	↓ <b>Lower</b>	↑ <b>Higher</b>
<b>Expected Time to Recurrence</b>	Typically, <b>longer</b>	Typically, <b>shorter</b>



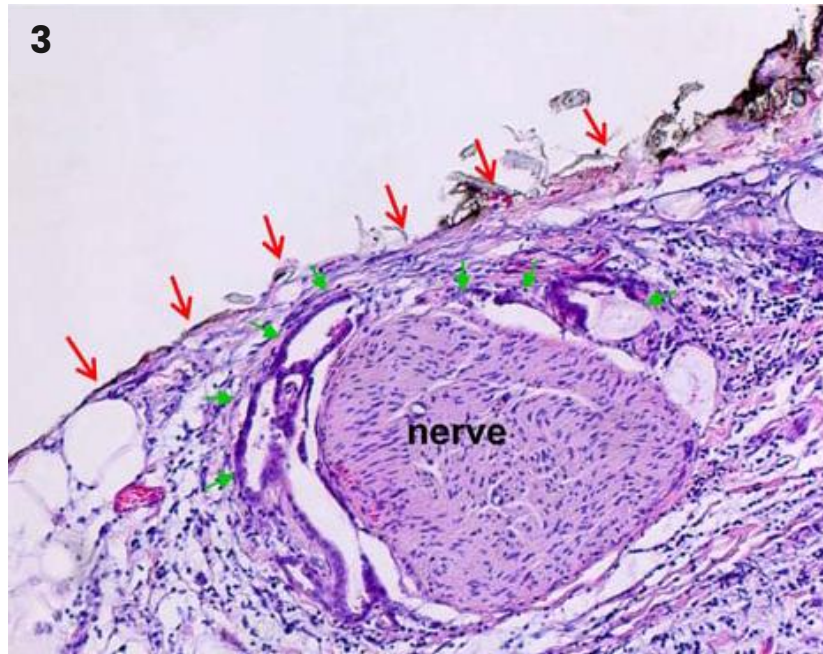
<b>Implication for ELI-002 7P Development</b>	<p>Population most likely to benefit from adjuvant ELI-002 7P</p> <p>Phase 3 enrollment in focused R0 population</p>	<p>R1 patients represent a distinct higher-burden disease setting outside the target population</p> <p>Excluded from Phase 3</p>
---	--	--

# Biology of R1 Resected PDAC is Distinct from R0 Resected

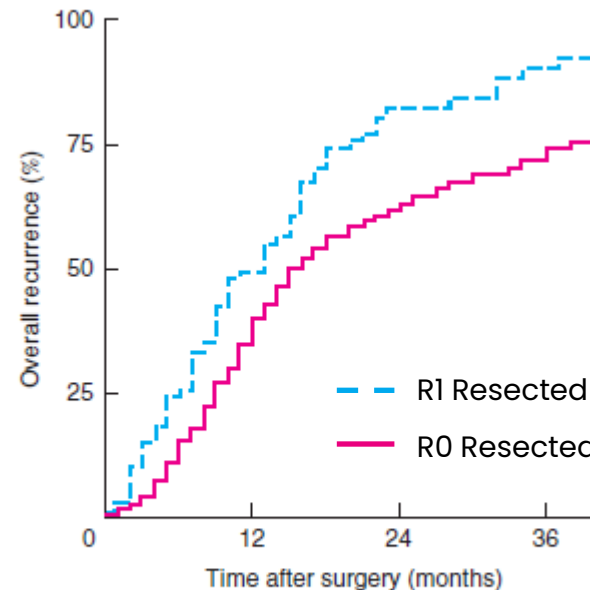
R1 margins found in ~20% of PDAC resections indicate unique biology of disease underlying increased recurrence risk

**Repeat resection to achieve R0 does not improve outcome<sup>1</sup>**

17 patients underwent extended surgery to convert R1 → R0 margins during the operation. Median OS was 11 months for R1 → R0, and 13 months in R1 without extra surgery, indicating that tumor biology beyond the presence of cancer cells at the margin is responsible.



## **2 Overall Recurrence**



No. at risk	0	12	24	36
R0	193	91	46	20
R1	129	41	10	5

**R1 tumors associate with more rapid recurrence**

**R1 tumors spread along blood/lymph vessels and nerves**

# Next Steps

Phase 2 results support continued regulatory, clinical and operational advancement of ELI-002 7P

01

## Engage with FDA: End-of-Phase 2 Meeting

Align with FDA on Phase 3 design & regulatory strategy: **ELI-002 7P in R0 resected adjuvant mKRAS PDAC**

---

02

## Initiate Phase 3 Study in Adjuvant PDAC

Post FDA alignment, initiate Phase 3, subject to funding

---

03

## Broaden Pipeline Across Multiple Indications

PDAC provides a clinical foundation for evaluating AMP-enabled immunotherapies **across multiple oncogenic targets**, subject to funding

