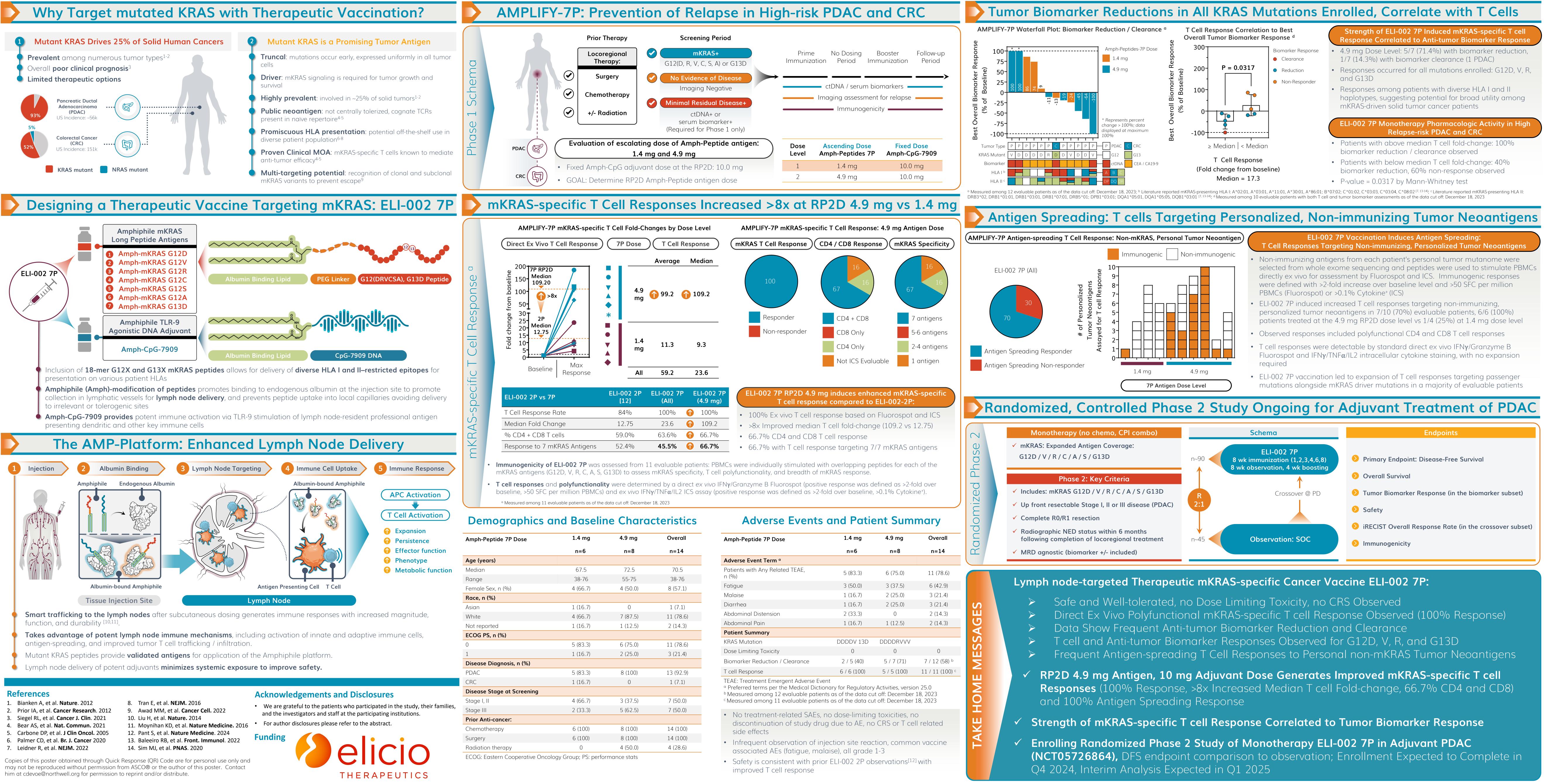
ClinicalTrials.gov Identifier: NCT05726864

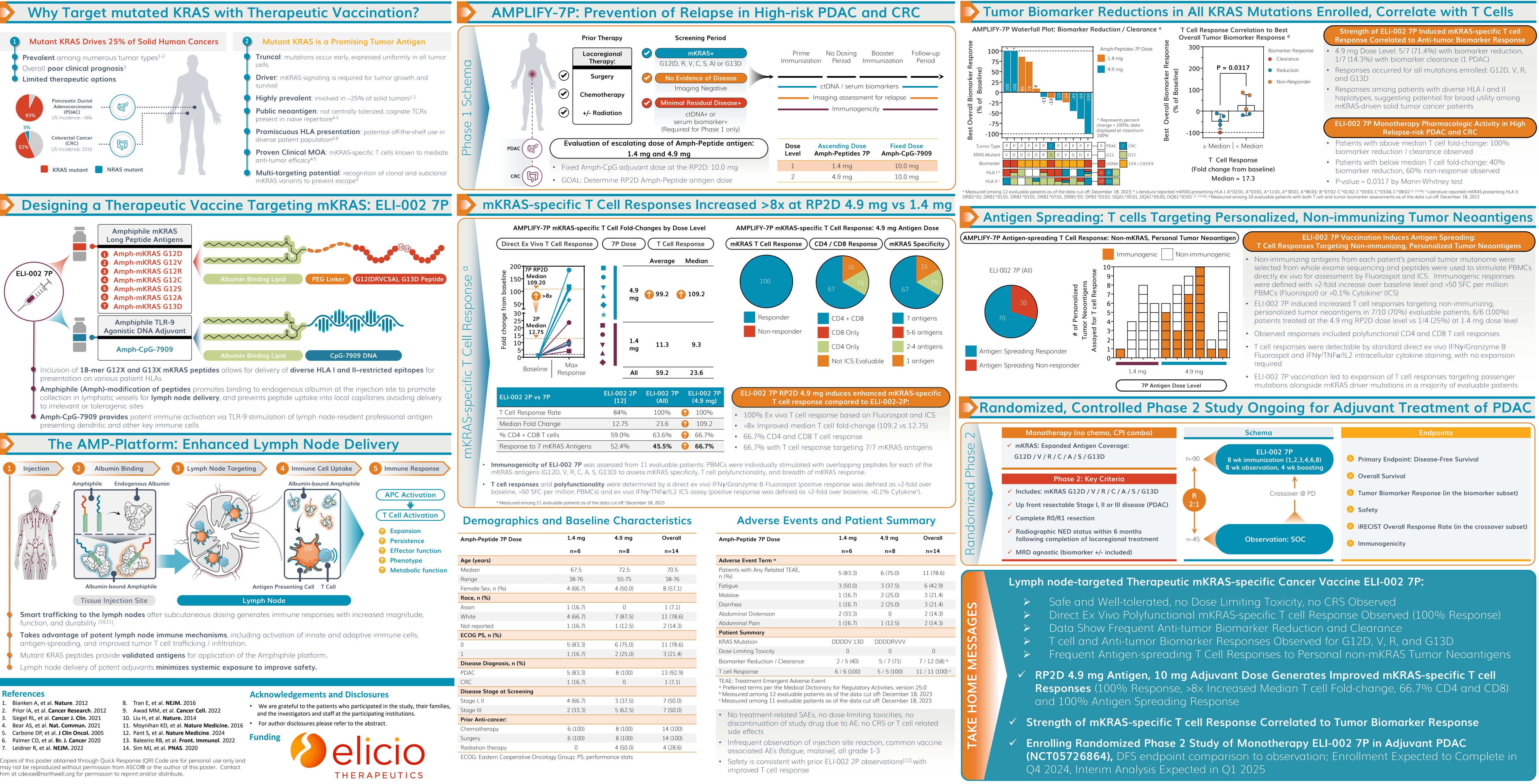


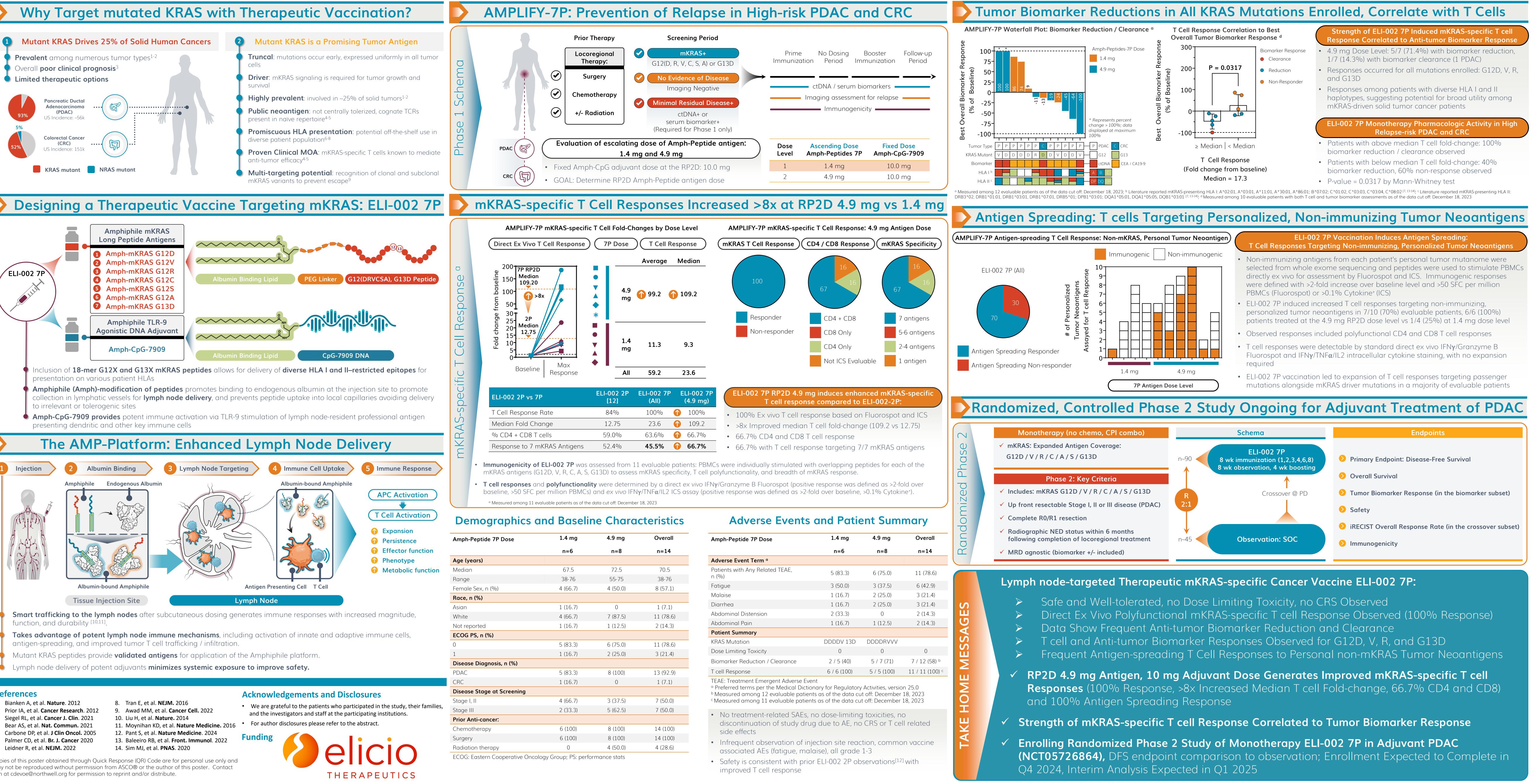
AMPLIFY-7P, a first in human safety and efficacy trial of adjuvant mKRAS-specific lymph node-targeted Amphiphile ELI-002 7P vaccine in minimal residual disease positive pancreatic and colorectal cancer patients

Craig E. Devoe¹, Shubham Pant², Zev A. Wainberg³, Vincent Chung⁴, Thomas J. George⁵, Pashtoon Murtaza Kasi⁶, Haley VanWyk⁷, Amy Tavares⁷, James R. Perry⁷, Thian Kheoh⁷, Lisa K. McNeil⁷, Esther Welkowsky⁷, Peter C. DeMuth⁷, Christopher M. Haqq⁷, Eileen M. O'Reilly⁸

¹Northwell Heath, New York, NY; ²Department of Investigational Cancer Center, Houston, TX; ³University of California Los Angeles, Los Angeles, CA; ⁴City of Hope, Duarte, CA; ⁵University of Florida Health Cancer Center, Gainesville, FL; ⁶Weill Cornell Medicine, Englander Institute of Precision Medicine, New York, NY; ⁷Elicio Therapeutics, Boston, MA; ⁷Department of Medicine, Memorial Sloan Kettering Cancer Center, New York, NY









him at cdevoe@northwell.org for permission to reprint and/or distribute.



Presented at the ASCO Annual Meeting, May 31-June 4, 2024, Chicago, IL, USA, and online

Abstract 2636 Poster No. 115



