ASO VISUAL ABSTRACT

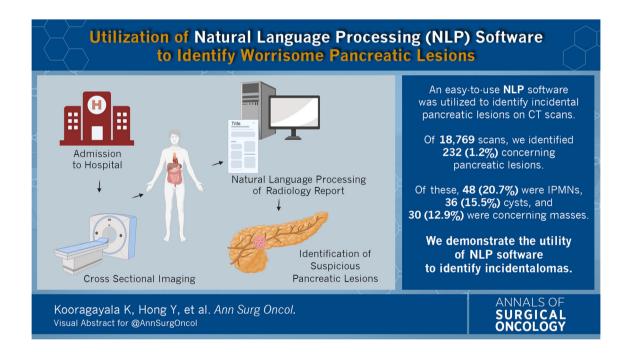
ASO Visual Abstract: Utilization of Natural Language Processing Software to Identify Worrisome Pancreatic Lesions

Keshav Kooragayala, MD^1 , Connor Crudeli, BA^2 , Ami Kalola, BS^2 , Vipul Bhat, BS^2 , Johanna Lou, MD^1 , Richard Sensenig, MS^1 , Umur Atabek, MD^1 , Karla Echeverria, MD^3 , and Young Hong, MD, MPH^1

¹Department Surgery, Cooper University Hospital, Camden, NJ; ²Cooper Medical School of Rowan University, Camden, NJ; ³Department of Trauma, Cooper University Hospital, Camden, NJ

This study (https://doi.org/10.1245/s10434-022-12391-6) demonstrates the use of natural language processing to

identify incidental pancreatic lesions on computed tomography imaging.



Poster (ID#: 1140037) accepted for presentation at the 2022 Society of Surgical Oncology National Conference in Dallas, Texas.

© Society of Surgical Oncology 2022

Published Online: 29 August 2022

Y. Hong, MD, MPH

e-mail: Hong-young@cooperhealth.edu

DISCLOSURES The authors report no proprietary or commercial interest in any product or technology mentioned or discussed in this article.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.