

**DATE**

July 28, 2026

LOCATION

Virtual

TIME

10- 11 a.m. PST

Real-World Data Can Lead the Way in Lung Cancer

Join us for an engaging Grand Rounds session. This presentation will show how KP NCAL data informs real-world clinical practice through bench-to-bedside examples that highlight meaningful improvements in patient care. This inspiring session will show how KP NCAL data is helping drive smarter, more effective care. Don't miss this opportunity to learn, connect, and elevate your practice.

By the end of this session, participants will be able to:

Recognize the impact of real-world data (RWD).

Apply real-world data to clinical practice.

Describe instances where real-world data informs clinical guidance

Understand real-world research objectives and the implicit biases within these concepts.



Register Now

Provider approved by the California Board of Registered Nursing, Provider Number 2365, for 1 contact hour. KP California nurses only.

**ABOUT THE SPEAKER**

Jeffrey Velotta, MD, FACS,
Division of Thoracic Surgery,
Oakland Medical Center Kaiser
Permanente

Dr. Velotta attended medical school at George Washington University and general surgery residency at UCLA Medical Center. During this time, Dr. Velotta also completed his postdoctoral research in the Department of Cardiothoracic Surgery at Stanford University School of Medicine. Following this, he completed his training in Cardiothoracic Surgery at Brigham and Women's Hospital and Harvard Medical School. Dr. Velotta's clinical and research interests involve innovative techniques and regionalization pathways for lung and esophageal cancer as well as pleural mesothelioma. In addition, his most recent research efforts involve improving lung cancer screening uptake in Asian Americans and identifying key factors in the rising incidence of lung cancer in non-smoking Asian women.