







SANTO Project **Next Generat**

Two consecutive davs

Overcoming drug resistance in lung cancer

 \sim From single cell to bedside \sim

March 18, 2024 (Mon) 17:00 - 19:00

CPD Center, Kanazawa University Hospital 4th floor

Opening remarks: Seiji Yano (Kanazawa University)

Chair: Shigeki Nanjo (Kanazawa University)

1. Review of drug resistance research.

Trever Bivona

Department of Medicine, Division of Hematology and Oncology, University of California San Francisco (UCSF)

2. Tissue architectural remodeling of lung adenocarcinoma during EGFR-targeted therapy.

Daniel Lucas Kerr

Department of Medicine, Division of Hematology and Oncology, University of California San Francisco (UCSF)

3. Antitumor activity of Exarafenib (KIN-2787), a next-generation pan-RAF inhibitor, in BRAF-alteration driven non-small cell lung cancer.

Tadashi Manabe (in person only)

Department of Medicine, Division of Hematology and Oncology, University of California San Francisco (UCSF)

Hybrid (In person and online: zoom)

