



# LUNG-MAP

A lung cancer precision medicine trial

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NEWSLETTER

WWW.LUNG-MAP.ORG

## Biomarker Profiling Based on Previous FoundationOne CDx Results: An FAQ

Earlier this year, LUNGMAP eligibility was expanded to allow reanalysis



of results from a previous commercial FoundationOne CDx solid tumor test (reported September 1, 2019 or later) to be used for biomarker profiling instead of a tissue submission. This option can be easier for site coordinators and has the added benefit of not using tissue resources that are sometimes very limited. It can also open up the trial to patients who don't have archival tissue available and cannot undergo a biopsy.

The [Lung-MAP FAQ](#) document has been updated to include FAQs regarding the reanalysis of commercial FoundationOne CDx reports; please review it on the [Required Lung-MAP Training](#) page on the SWOG website.

Some additional Q&As compiled by the Lung-MAP data coordinators include:

**Q:** Can results from a commercial FoundationOne CDx test done on a bone specimen be used for reanalysis on LUNGMAP?

**A:** Yes, successful results from FoundationOne CDx (solid tissue test) done on a bone specimen, including a decalcified specimen, are acceptable for reanalysis. Please note that decalcified bone specimens cannot be submitted for on-study biomarker profiling per protocol.

**Q:** Can results from a commercial FoundationOne CDx test done on a pleural fluid specimen or another cytology

specimen be used for reanalysis on LUNGMAP?

**A:** Yes, successful results from FoundationOne CDx can be used for reanalysis as long as the solid tissue test was done on a cell block created from pleural fluid or another cytology specimen.

**Q:** Can results from a FoundationOne Heme report be used if done on a solid tissue specimen?

**A:** No, FoundationOne Heme results cannot be used for reanalysis and do not meet the LUNGMAP eligibility criterion.

**Q:** If the FoundationOne CDx report lists the diagnosis as something other than NSCLC (for example, carcinoma of an unknown primary), will this be allowed?

**A:** Potentially; please provide documentation for the change in diagnosis to Foundation Medicine at [lung.map@foundationmedicine.com](mailto:lung.map@foundationmedicine.com) after the reanalysis request is submitted.

### S1800D Approaches the Launch Pad; S1900F Coming Soon

Lung-MAP sub-study S1800D is in its final review stages and is expected to activate in the first quarter of 2022. It will test N-803 (ALT-803) plus pembrolizumab versus standard of care in patients with stage IV or recurrent NSCLC previously treated with anti-PD-1 or anti-PD-L1 therapy. [Register now to attend an S1800D training webinar](#) Thursday, January 13, 12-1 pm CST. And download the S1800D training slides from the [Required Lung-MAP Training](#) page.

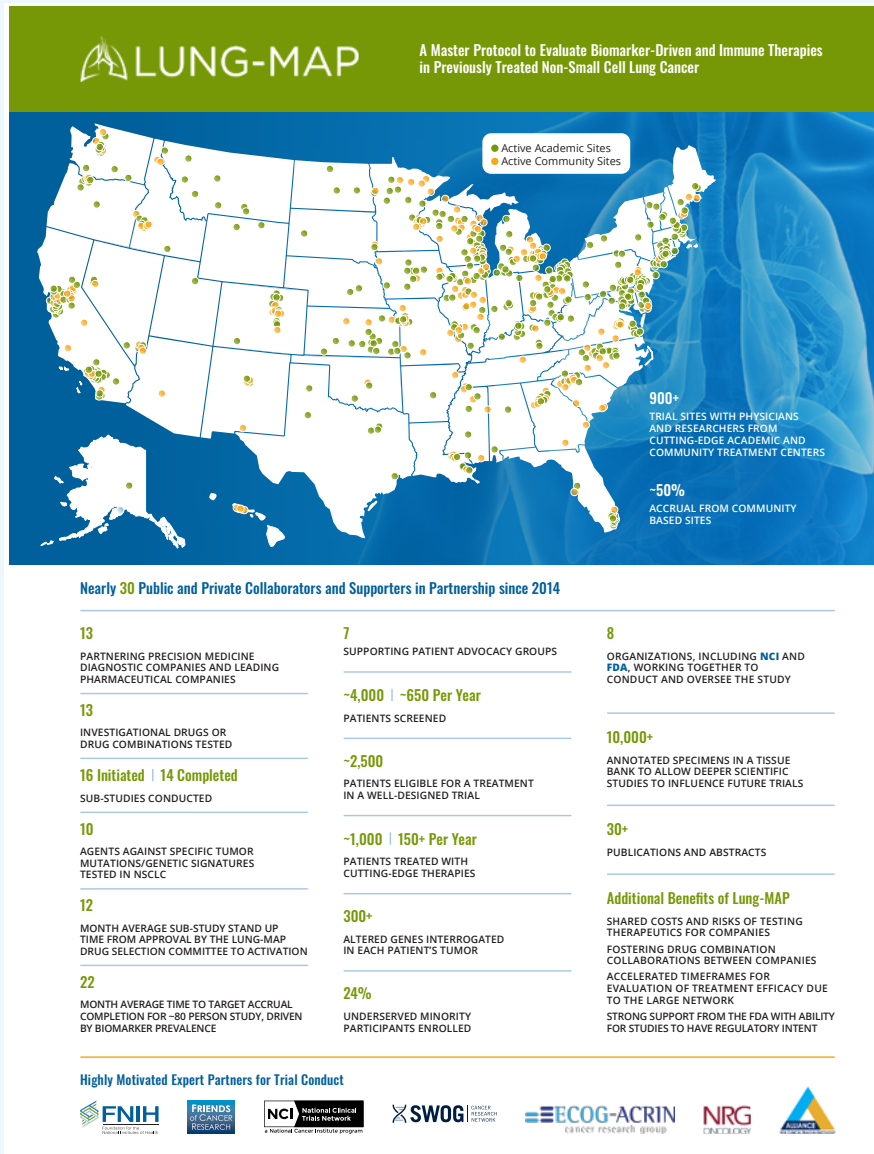
S1900F is a study of carboplatin and pemetrexed with or without seliperatinib in patients with RET fusion-positive disease who have progressed on previous RET-directed therapy. It is expected to open by spring. Stay tuned!

LEARN MORE AT  
[WWW.LUNG-MAP.ORG](http://WWW.LUNG-MAP.ORG)



# Lung-MAP by the Numbers: New Infographic Available!

The Lung-MAP team has assembled a full-page infographic that provides a numerical overview of study progress. You can [download a full-size PDF](#) you can print out for your team!



## The new Lung-MAP protocol has logged:

**2,267** screening registrations  
**1,033** sub-study assignments  
**319** sub-study registrations

### TOP-ACCRUING SITES\*

1. UPMC Hillman Cancer Center Pittsburgh, PA	138
2. UNM Comprehensive Cancer Center Albuquerque, NM	44
3. Wilmot Cancer Institute Rochester, NY	43
4. Mercy Medical Center Canton, OH	38
5. Missouri Baptist Medical Center St. Louis, MO	33
6. Roswell Park Comprehensive Cancer Center Buffalo, NY	27
7. Markey Cancer Center Lexington, KY	25
7. Edwards Comprehensive Cancer Center Huntington, WV	25
7. Baystate Medical Center Springfield, MA	25
8. Stephenson Cancer Center Oklahoma City, OK	24
8. Good Samaritan Hospital Cincinnati, OH	24
9. Virginia Cancer Institute Richmond, VA	23
9. Eastern Maine Medical Center Cancer Care Brewer, ME	23
9. VA Connecticut Healthcare System — West Haven West Haven, CT	23
9. Essentia Health Duluth, MN	23
10. Northside Hospital Cancer Institute Atlanta, GA	22

\*As of December 12, 2021

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