



LUNG-MAP

A lung cancer precision medicine trial

2019: Year of Major Momentum

In January 2019, we launched our new master protocol.

Now, one year later, we've got great news to share.

It's all in the numbers:

- 709** number of sites with trial open
- 49** number of states with trial available
- 19** number of sites with 10 or more patients enrolled
- 3** accruing sub-studies: S1900A, S1800A, and S1400F Cohort 2
- 368** sub-study assignments
- 96** sub-study registrations
- 862** screening registrations
- 516** pre-screened prior to progression on current treatment
- 346** screened at progression on prior treatment

TOP ACCRUING SITES

1	UPMC Hillman Cancer Center, Pittsburgh, PA	42
2	Missouri Baptist Medical Center, St. Louis, MO	23
3	Mercy Medical Center, Baltimore, MD	20
4	University of Oklahoma Health Sciences Center, Oklahoma City, OK	17
5	Mercy Hospital St. Louis, St. Louis, MO	16
5	UNM Comprehensive Cancer Center, Albuquerque, NM	16
5	Wilmot Cancer Institute, Rochester, NY	16
6	Northside Hospital, Atlanta, GA	15
7	Palo Alto Medical Foundation, Santa Cruz, CA	14
7	Essentia Health Cancer Center, Duluth, MN	14
7	Good Samaritan Hospital, Cincinnati, OH	14
8	Regions Hospital, St. Paul, MN	12
8	Roswell Park Comprehensive Cancer Center, Buffalo, NY	12
9	Illinois CancerCare, Peoria, IL	11
10	UK Markey Cancer Center, Lexington, KY	10
10	Anne Arundel Medical Center, Annapolis, MD	10
10	Ascension Providence Hospital, Southfield Campus, Southfield, MI	10
10	Edwards Comprehensive Cancer Center, Huntington, WV	10

All data reflects trial activity as of Dec. 31, 2019

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2020: More Patient Options Coming

We have three new sub-studies slated to open in early 2020. Here are the new treatments coming up fast in the pipeline.

1) Sub-study: S1900C “A Phase II Study of Talazoparib Plus Avelumab In Patients with Stage IV or Recurrent Non-Squamous Non-Small Cell Lung Cancer Bearing Pathogenic STK11 Genomic Alterations”

Accrual goal: 44

Activation date: Q1 2020

Industry partner: Pfizer

Primary objective: Evaluate the response rate with the PARP inhibitor talazoparib plus the monoclonal antibody avelumab in patients with Stage IV or recurrent, non-squamous non-small cell lung cancer bearing pathogenic STK11 genomic alterations who were previously treated with anti-PD-1/PD-L1 therapy and platinum-based chemotherapy

2) Sub-study: S1900B “A Phase II Study of LOXO-292 in Patients with RET Fusion-Positive Stage IV or Recurrent Non-Small Cell Lung Cancer”

Accrual goal: 124

Activation date: Q1 2020

Industry partner: Loxo at Lilly

Primary objective: Evaluate the response rate to LOXO-292 – a novel, highly selective, ATP-competitive small molecule RET inhibitor – in patients with previously-treated stage IV or recurrent RET fusion-positive non-small cell lung cancer

3) Sub-study: S1900D “A Randomized Phase II Study of Sapanisertib Plus Docetaxel Versus Standard of Care in Patients with Previously-Treated NFE2L2 or KEAP1-Positive Stage IV or Recurrent Squamous Cell Lung Cancer”

Accrual goal: 94

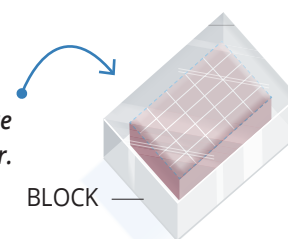
Activation date: Q1 2020

Industry partner: Takeda Pharmaceuticals

Primary objective: Compare the progression-free survival between patients with NFE2L2 or KEAP1-positive Stage IV or recurrent squamous cell lung cancer randomized to an mTOR inhibitor + docetaxel versus standard of care therapy

LUNG-MAP TIP:

When possible, please submit tissue blocks rather than slides. Tissue blocks are more likely to result in successful biomarker profiling, especially for the S1900A biomarker.



CONTACT US

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