

BATTLE Study for Front-Line Non-Small Cell Lung Cancer (NSCLC) Patients

Phase II: BATTLE-FL: An open-label randomized and a Biomarker-Integrated Study in Patients with Advanced Non-Small Cell Lung Cancer Treated in the Front-Line Setting

Objective:

- Determine the progression-free survival in patients with NSCLC who are being treated with front-line therapy for metastatic disease

Patients May be Eligible:

- Has measurable NSCLC
- Must be ≥ 18 years of age
- Must have incurable NSCLC
- Non-squamous cell NSCLC histology
- EGFR wild-type and no presence of ALK translocation
- Able to undergo biopsy via Interventional Radiology safely
- If brain metastases present, must be treated or asymptomatic
- ECOG performance status is ≤ 2 at study entry

Benefit for Patients:

- All patients will have EGFR mutation and ALK translocation testing performed
- Eligible patients will receive chemotherapy with the possibility of an additional biologic agent (bevacizumab, cetuximab, or Cixitumumab)



Procedure:

- Blood work, medical history and physician exam are required at screening
- A core biopsy required (test for EGFR mutation and ALK as well as other markers)
- Patients who are non-squamous NSCLC will receive chemotherapy (carboplatin and pemetrexed) and may receive an additional biologic agent (bevacizumab, cetuximab, or Cixitumumab)
- Recent imagings on CT or MRI on chest, chest x-ray and brain MRI
- Visits may vary between every 3 weeks to every week depending on treatment arm
- All patients will be enrolled at MD Anderson.

Protocol 2010-0097

Principal Investigator: John V. Heymach M.D.

- Schedule an appointment or make referral online at <https://my.mdanderson.org> or call 713-792-6363
- For more information about the study, contact John V. Heymach M.D., at 713-792-6363, or at jheykach@mdanderson.org; Research Nurses, James Gil, Denise Casey, or Christine Alden in the Department of Thoracic/Head & Neck Medical Oncology, at 713-792-6363
- For information on related articles or references for this study, visit <http://physicianrelations.org> or <http://clinicaltrials.gov/ct2/show/NCT01263782>

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