

CLINICAL TRAILS









CLICNICAL TRAILS

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim

Start Research











Lung Trails



Condition:

Small Cell (SCLC)



Other Term

Limited















Patient not eligible to clinical studies

For more detail infomation please contact

Lorem ipsum (905) -123 - 4567 EXT. 123 123 Bloor St. W, ON L2E 4G5 sample.email@gmail.com websiteaddress.ca











About > Trails >

Choose a rearch study:

Lung Trails



Condition:

Small Cell (SCLC)



Other Term

Extensive



Maintenance



Over 70 years



Under 70 years















Patient eligible to the following studies:

(ABBVIE) M16-298 / MERU) RN: Marianna

VIEW DETAILS

(BMS) CA209907: An Open-label, Single-arm Phase II Safety Study of Nivolumab in Participants with Advanced or Metastatic Non-small Cell Lung Cancer Who Have Progressed

During or After Receiving at Least One Prior Systemic Regimen

BASKET STUDY VIEW DETAILS











Lung Trials



Condition:

Non-small Cell (NSLSC)



Other Term

Resectable



Adjuvant Therapy



Over 70 years



Under 70 years













Open to Recruitment



Closed to Recruitment

Patient eligible to the following studies:

(CCTG) BR.31: RN: Marianna

VIEW DETAILS

A Phase III Prospective Double Blind Placebo Controlled Randomized Study of Adjuvant MEDI4736 In Completely Resected Non-Small Cell Lung Cancer

BASKET STUDY

VIEW DETAILS











Lung Trials

Condition:

Non-small Cell (NSLSC)



Other Term

Unresectable



Second Line



Over 70 years



Under 70 years















Patient eligible to the following studies:

BMS CA209-907

VIEW DETAILS

(BMS) CA209907: An Open-label, Single-arm Phase II Safety Study of Nivolumab in Participants with Advanced or Metastatic Non-small Cell Lung Cancer Who Have Progressed

During or After Receiving at Least One Prior Systemic Regimen











Lung Trials

Condition:

Non-small Cell (NSLSC)

Other Term

Unresectable

Second Line

Over 70 years

Under 70 years

FIND ELIGIBLE STUDY

ABOUT

FIND TRAILS

CONTACT



