

People like you helped design RELIANCE.

RELIANCE researchers talked to patients, caregivers and clinicians to design a trial that is low-burden and fits routine care.



Your RELIANCE site is:

Join the RELIANCE study to improve the future of COPD care.

Talk to your RELIANCE study coordinator to see if you are eligible:

NAME OF YOUR STUDY COORDINATOR

COORDINATOR'S CONTACT NUMBER



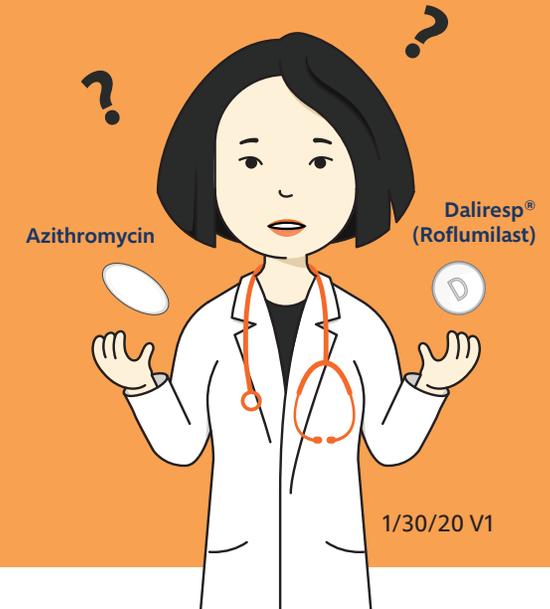
Point your phone camera here to learn more about RELIANCE

Or go to:
reliance-study.org



The RELIANCE study wants to improve the future of COPD care.

RELIANCE is a nationwide study that wants to learn which COPD treatment is better for which type of person with COPD. Today, doctors don't know.





Roflumilast or Azithromycin to prevent COPD Exacerbations

RELIANCE is a new study for people with COPD who need stronger treatment.

RELIANCE compares two drugs used to treat COPD.

Today, doctors use Azithromycin and Daliresp® (Roflumilast) to help control COPD attacks and hospitalizations. Each has been proven to work.

RELIANCE wants to learn which drug works best for whom.

There are different types of people with COPD, such as current smokers and past smokers. Doctors don't know how people's smoking status affects their response to drug treatments.

Both RELIANCE medicines are...

- ✓ Commonly prescribed for COPD
- ✓ Shown in studies to decrease flare-ups from severe COPD
- ✓ Taken only once a day
- ✓ Taken in tablet form (not an inhaler)

Everyone involved in COPD care wants a clearer idea of which treatments work best for which type of patient, so that they can stay out of the hospital and enjoy a higher quality life.

In the future, RELIANCE could help people with COPD:
 ...spend more time feeling better,
 ...experience fewer COPD attacks,
 ...and spend less time in the hospital.



What to expect if you join RELIANCE:

