MANAGING ASTHMA DURING COVID-19

CALL YOUR DOCTOR
IF YOU NEED
RELIEVER INHALER
MORE THAN 3X WEEK.



FOLLOW YOUR
ACTION PLAN AND
TAKE MEDICATIONS
AS PRESCRIBED.



HAVE ONE-MONTH SUPPLY OF YOUR ASTHMA MEDICATIONS.



DON'T STOCK UP ON SALBUTAMOL IF YOU DON'T NEED IT.



I HAVE MY REGULAR PRESCRIPTION.

- If your asthma is under control, you should not need a reliever medication. If you need it more than three times a week, talk to your healthcare professional.
- Continue to take your regular maintenance controller medication as prescribed.
- Don't use your reliever medication instead of controller medication.
- Oral steroids should be used to treat asthma exacerbations or as part of your asthma action plan even if you do have COVID-19. Don't use your reliever medication alone to try and treat serious exacerbations.
- Ensure you have a one-month supply of your asthma medication and keep track of your supply. Give yourself enough time to refill.
- Don't stock up on salbutamol inhalers if you do not need it.
- Expect to only receive a one-month supply when you go for a refill.
- · Track your doses when you do use salbutamol.
- Use all of the salbutamol inhalers you have available before refilling. Use ones with earliest expiry first.

DON'T DISCARD
MEDICATIONS THAT
HAVE EXPIRED IN THE
PAST SIX MONTHS
UNTIL YOU OBTAIN
NEW ONES.



I ONLY HAVE ACCESS TO EXPIRED PRESCRIPTIONS.

- Don't discard your medications (expired within the last 6 months) until you obtain a new one.
- If you use expired (in the last 6 months) reliever inhaler, it may be less potent. Be sure to contact your healthcare provider if you do not feel relief.
- Use a Diskus inhaler even if it has been removed from the wrapper more than 60 days ago.

ASK IF A SUBSTITUTE IS AVAILABLE.



I CAN'T GET A REFILL FOR MY REGULAR PRESCRIPTIONS.

 Talk to your regular healthcare provider and ask if a substitute prescription is available.



The Lung Association - Alberta & NWT is here for you. For more information about COVID-19 visit www.ab.lung.ca/covid19