KEEP IT WELL VENTILATED

ASTHMA TRIGGER

COMBUSTION APPLIANCES

- Nitrogen dioxide is an odorless gas that can come from the use of appliances that burn fuels.
 Ex: Fireplaces, Gas Stoves, Wood Stoves, Gas Furnaces and Coal Stoves
- Poor ventilation leads to high concentration of nitrogren dioxide
- Nitrogen dioxide is an irritant to the airways



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ASTHMA ACTION STEPS

- Consider replacing fuel-burning appliances with electric appliances.
- Vent all fuel-burning appliances, and use them properly.
- Use the exhaust fan over a gas stove when cooking or open the nearest window. Fan should vent outside.
- Open the flue/damper when building a fire so that smoke will exit through the chimney and not into your home.

