

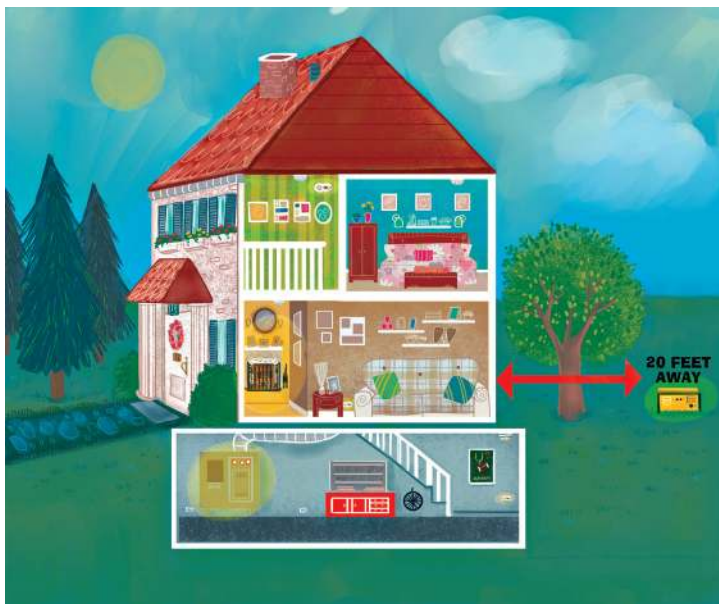


Get to Know Carbon Monoxide Alarms

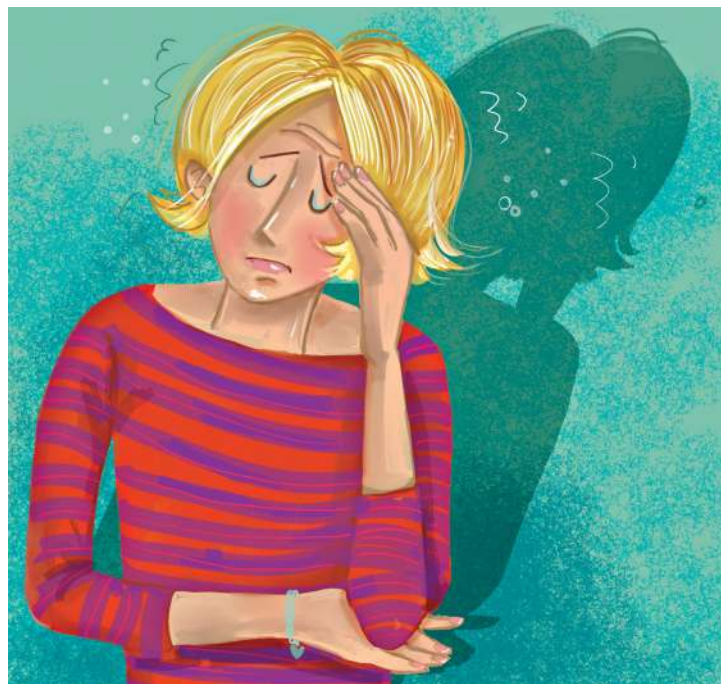
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Fuels that burn like wood or charcoal, or make heat or energy using carbon-based fuels—natural gas, propane, oil, gasoline or diesel engines—can produce a gas called carbon monoxide. Malfunctioning or improperly vented fireplaces, furnaces and portable and stationary generators can produce carbon monoxide.



You can't see the gas. You can't smell it.
But carbon monoxide can make you
really sick or kill you.



A carbon monoxide alarm will let you know
if unsafe levels of this poison gas are in
your house.



You need an alarm outside bedrooms.



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Get to Know Carbon Monoxide Alarms

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You need an alarm on each level of your home.



Push the test button each month to make sure it is working.



If you hear the alarm, get outside immediately.



Then call the fire department. Don't go back inside unless the firefighters say it is safe.



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