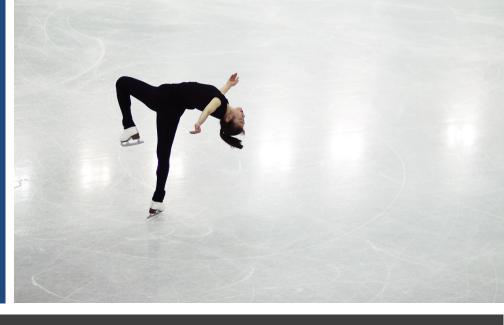
HEALTHY AIR FOR ACTIVE KIDS

TIPS FOR COACHES



Coaches can help keep athletes safe from air pollution in indoor ice rinks

HOW DO ICE RINKS BECOME POLLUTED?

- 1 Indoor ice rinks use resurfacing machines, like Zambonis®, to create quality skating conditions.
 Exhaust from these machines can produce pollution.
- High levels of pollution can build up inside the rink if there is poor ventilation, the resurfacing machines are not working properly, or both.
- 3 High levels of pollution can cause serious illness in skaters and spectators very quickly.

3 WAYS TO HELP KEEP YOUR SKATERS SAFE



Talk to the ice rink manager

Make sure the ice rink manager is aware of potential air pollution associated with indoor ice rinks. S/he can provide details about how the rink monitors air quality. Recommendations for maintaining good air quality in ice arenas are available at <a href="maintaining-decomposition-size-state-order-o



Monitor your skaters' health

Know the signs and symptoms of carbon monoxide (CO) and nitrogen dioxide (NO_2) poisoning, the two most common air pollutants in indoor ice rinks (see next page).



Take action if you suspect a problem

If people begin showing symptoms of poisoning, take them outdoors and call 911. Alert the staff at the rink that there may be a potential air quality issue.

LEARN MORE AND ACCESS RESOURCES

www.dhs.wisconsin.gov/air/arena.htm





SIGNS AND SYMPTOMS OF CO AND NO₂ POISONING

If you see skaters or spectators experiencing these symptoms, move them to fresh air and call 911.

KNOW THE SIGNS AND SYMPTOMS OF

CARBON MONOXIDE POISONING



SHORTNESS OF BREATH



HEADACHE



IMPAIRED COORDINATION







DITTINESS



LOSS OF CONSCIOUSNESS

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KNOW THE SIGNS AND SYMPTOMS OF

NITROGEN DIOXIDE POISONING

IF YOU SEE SKATERS OR SPECTATORS EXPERIENCING THESE SYMPTOMS, MOVE THEM TO FRESH AIR AND CALL 911



EYE, NOSE, OR THROAT IRRITATION



BREATHING PROBLEMS



COUGHING UP BLOOD

Download a full-size copy of this poster from www.bit.ly/no2poster

LEARN MORE + ACCESS RESOURCES

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