

Beat the Heat and Keep Your Cool: Indoors

When it comes to heat, indoor workers can face the same hazards as outdoor workers. Summer temperatures are exacerbated by inadequate ventilation and equipment generating heat. Customers in such industries as machine shops, foundries, packing houses, etc., who have workplaces reaching above 80° will find this webinar beneficial.

You'll learn:

- 10 easy steps to reduce heat illness risk.
- Key training elements for supervisors and employees.
- How to implement a heat illness prevention program in your workplace.

Download these helpful heat illness prevention resources

Heat Illness Prevention Plan



[Edit this plan for your own company.](#)

Heat Illness “Know the Difference”



[Learn the difference between heat exhaustion and stroke.](#)

Tips to Prevent Indoor Heat Illness



[Assess slip, trip & fall risks and plan possible solutions.](#)

Heat Illness – Causes, Symptoms, Treatments



[Use this hand-out when training employees.](#)

Indoor Heat Illness Prevention Quiz

A quiz form titled "Indoor Heat Illness Quiz" from the OSHA 3090-100-0000. It includes a section for "Name" and "Date". The quiz consists of three multiple-choice questions. Question 1 asks "When that the body loses and gains heat include all of the following **except** _____" with options A. Evaporation, B. Reflection, C. Radiation, and D. Convection. Question 2 asks "Heat index is based on air temperature and _____" with options A. Humidity, B. The level of exertion, C. The clothing and PPE worn, and D. Air movement. Question 3 asks "An employee working near an oven in a bakery is sweating, dizzy, and vomiting profusely. These are symptoms of what heat stress?" with options A. Heat cramps, B. Heat stroke, C. Heat exhaustion, and D. None of the above. The form also includes a footer with the OSHA logo and contact information.

[This short quiz helps to reinforce training.](#)

10 Tips to Beat the Heat Indoors Flyer



[Post this flyer to encourage heat illness prevention.](#)

Submitted Webinar Q&A



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Safety Sound Off Podcast

Check out the latest in this audio series with special pre-webinar interviews:

Indoor Heat Can Kill – What You Need to Know to be Safe

with Rick Fineman, ICW Group VP Risk Management

[Downloadable mp3](#)

