



Safety Simulation Series

TEAM DEVELOPMENT

Help your people learn about safety while promoting teamwork and communication

U*nl*ock the secret
*of synergy while
increasing safety
and reliability.*

HSI SAFETY SIMULATION SERIES

If you are looking for simulations that heighten safety awareness on the job and at home while enhancing teamwork, then the *Safety Series* is the ideal solution. The *Safety Series* simulations are easy to implement in a positive and cost effective manner.

Back Injury Safety Situation™

You work in the shipping and receiving department of a large retail store and need to restock the shelves with a large shipment of paperback novels. Determine which of 12 possible actions would reduce the strain on your back and then sequence them in the order that you would carry them out. (Suggested time: 30 minutes.)

Fire Safety Situation™

You are home alone with your three children and puppy when the smoke alarm goes off. Determine which of 12 possible actions would assure your family's safety and then sequence these in the order that you would complete them. (Suggested time: 30 minutes.)

Tornado Safety Situation™

You and your spouse are at home watching TV. Your older child is in the front yard and your younger child is asleep in his crib when a warning of an approaching tornado interrupts the newscast. Determine which of 12 possible actions would assure your family's safety and then sequence them in the order they should be taken. (Suggested time: 30 minutes.)

APPLICATIONS

Managers, supervisors, or employees can readily administer these simulations with minimal preparation. The exercises are appropriate for front-line employees as well as secondary school students.

Each simulation is based on a three-step problem-solving process that takes about 30 minutes to complete. Participants solve the problem first individually and then as a team. Afterward they compare their individual and group solutions to the expert's solution, which is provided in the Participant's Booklet. Thus, in addition to learning about safety, participants can also see how well they are working as a group.