Increasing the Effectivness of Your Safety Program

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How energetic is your safety program?





Activity 1: Talk and Toss

 What does it take to have a successful safety team?

Dan Petersen's Criteria for Safety Excellence

There is no one right way to achieve safety in an organization, however, for a safety system to be effective it must:

- 1. Top management visibly shows their commitment
- 2. Forced supervisory performance
- 3. Involve middle management
- 4. Have active worker participation
- 5. Be flexible
- 6. Be positive

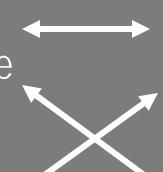
Comparison of Traditional Safety to Safety Culture

- Traditional
 - Guarding
 - Housekeeping
 - Lockout/Tagout
 - Forklift Program
 - Hazard Communication
 - PPE
 - Fire Prevention
 - Accident Investigation

- Culture
 - Commitment
 - Employees engaged
 - Zero Accident
 - Continuous Improvement
 - Positive
 - All Way Communication!
 - Behavior Observation
- Incident analysis

A Basic Loss Prevention Model

1. Hire the best employees available



3. Follow up on expectations

2. Set expectations for behavior



4. Minimize physical hazards

What does your safety program look like?

- Written program
- Verbal/Word of mouth
- Periodic training
- Safety committee
- No clue?

What OSHA says about a safety program



The safety factor

- Signs of a problem:
 - Injuries
 - Sick-time
 - Burnout
 - Turnover
 - Morale







Safety problems

- Lack of training
- Lack of accountability
- Unsafe acts
- Management attitude







Pyramid of Unsafe Acts

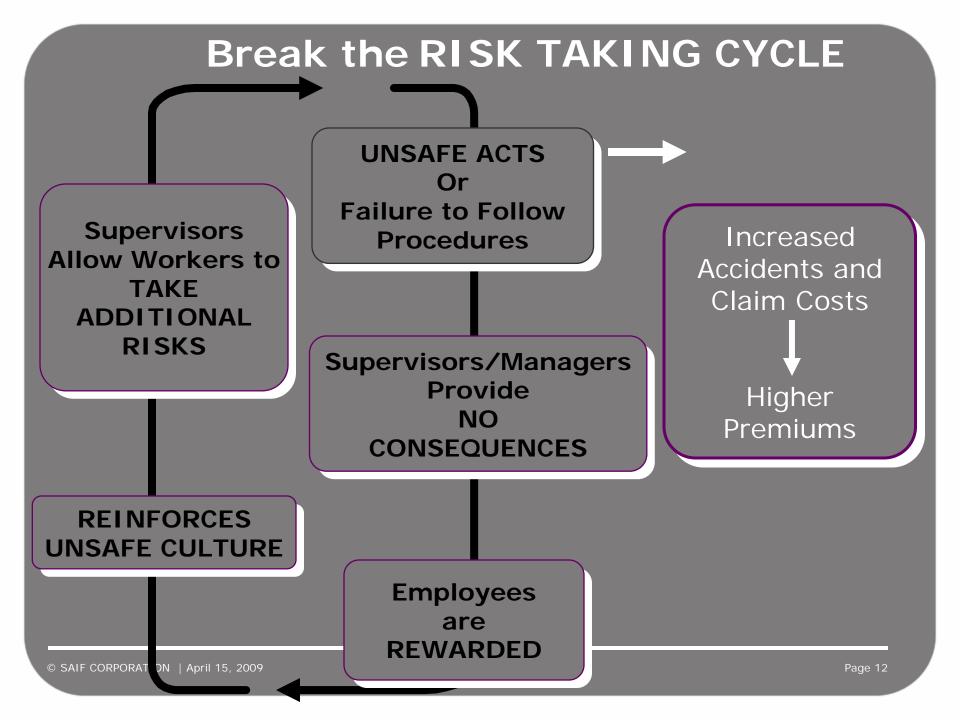
1 Fatality

10 Serious, Disabling Injuries

30
Incidents of Minor Injury

600

Incidents of Near Misses, Unsafe Acts



Values vs. Priorities

Is safety a value or a priority to you?

- For your department?
- For your organization?

Activity 2: Values vs Priorities

• What's the difference? Is there a difference?

When you woke up this morning

What were some of the things you did to get ready to come here today?

- Now you have only 5 minutes to get ready.
- What are the top 3 things you would do...

no matter what?

Priorities

Values

Only do these if you have time!

Always do these no matter what!

Do you need to change the "Value" of safety in your organization?

Safety is a team effort....

It should be part of every thing you do!

Using lifts/tools appropriately

Using good body mechanics

Wearing Gloves

Asking for help when you need it

Washing your hands

How do you lead by example?



"I want you to stop leaving things just laying around on the factory floor."

Question to ask yourself...

WHY ISN'T THIS EMPLOYEE WORKING SAFELY?

- Have I trained and educated this employee?
- Have I clearly defined performance expectations?
 - Have I provided support for change?
- · Have I been fair and consistent?

Paper folding exercise

Decisions: Putting safety into practice

What decision could this worker have made...

and

why didn't she make it?



Behavior vs. Attitude

"If you do what you've always done, you'll get what you've always got".

Deming

Wishing and hoping a program will work doesn't make it happen

Safety Continuous Improvement Process Requires Efforts In:

- Building Positive Safety Culture
 - Employee participation in the effort
 - Supervisors/Managers walking and talking safety
- On-going hazard identification and hazard mitigation

Starts at the top...

Management commitment

- Committed to vision
- Verbal
- Ongoing process improvement
- Safe equipment
- Proper scheduling

Empowered

- All employees are empowered to STOP any unsafe act or process.
- **YES...** work can be stopped, or paused to make things safe for the employees!

Key to success

A Safety Culture evolves



Strategies for Improvement:

- How can safety be improved?
- What can YOU do to help?

Every workplace has some tators..

you need to know who you're working with

- Spec ~ tator
- Commen ~ tator
- Dic ~ tator
- Agi~ tator
- Imi ~ tator
- Sweet ~ tator



Safety Culture

Cutting edge healthcare facilities develop a Culture of Safety within their Environment of Care

- All employees are on the safety team ~
 - Looking out for their own safety and that of their fellow teammates
 - Top/Down and Bottom/Up commitment = Safety Culture

Game plan for Improvement

- Evaluate your culture
- Do a needs assessment
- Get management commitment
- Develop a plan
- Take action
- Provide training
- Evaluate and reassess



Winning plays for a successful safety program

- Communication
- Training
- Observations
- Inspections
- Rewards

Success includes addressing...

- Accountability
- Trust
- Teamwork
- Behaviors

Safety Intervention: Erie, Pennsylvania 160 Employees

- Problem: Back injuries/high turnover due to injuries lifting residents
- Controls: No-lift policy requiring use of lifting equipment for residents unable to move/walk on their own; notice on beds of what equipment required for each resident; use of electrical cranks on lifts
- Results: Worker's compensation premium dropped from \$117,000 to 85,000; only 1 back injury due to lifting since 1992

Safety Intervention:

Camden, Maine 263 Employees

- Problem: Low back pain/pulled muscles from patient transfers
- Controls: Mandatory two-person lifts where residents can't support their weight; two kinds of lifts, for different uses; gait belts; training from manufacturers of equipment
- Results: Worker's compensation premium dropped from \$750,000 to \$184,000

Identify Risks through Safety Observations

What does that mean?

Proper Technique?



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One less trip to take?

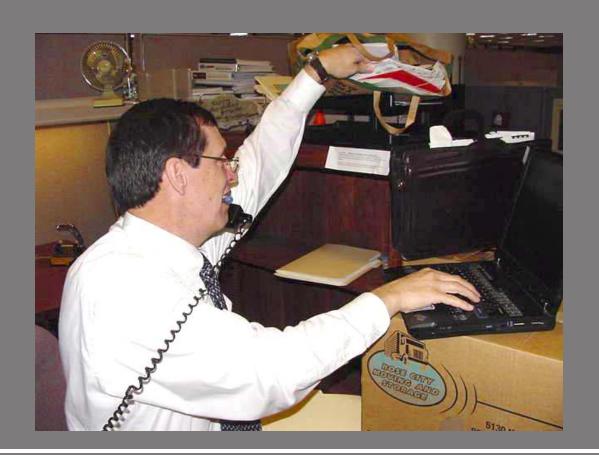


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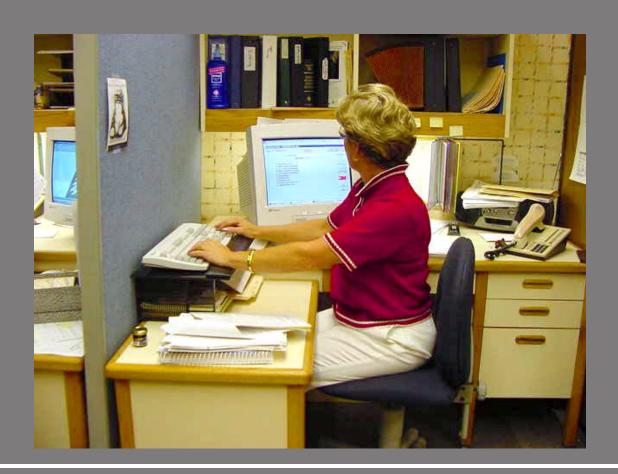
Multi-tasking?



The make-shift office



Safety in healthcare includes workers in ancillary and support services



Observe the worker doing the task



Safe Practices?



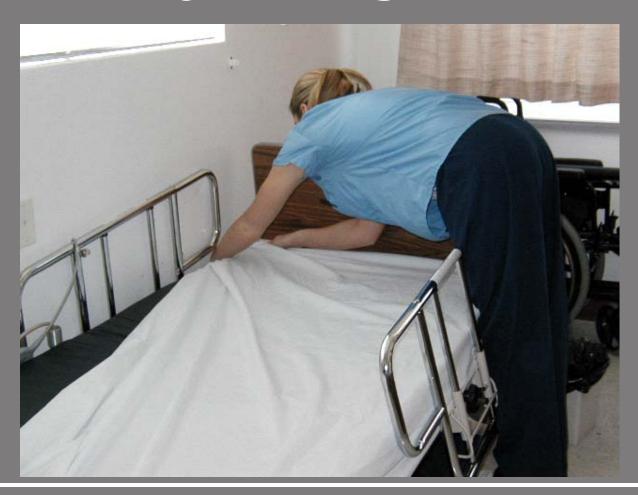
Does the safety program cover this risk?



Just enough room for one more dirty gown



Is she really saving time?



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The safety program where you work

- Is safety a value in your organization?
- What is the status of your safety program?
- What can you do?
- Who are you going to talk to?

- CPR - Continual Program Review

