# Accident Investigations No Shame, No Blame

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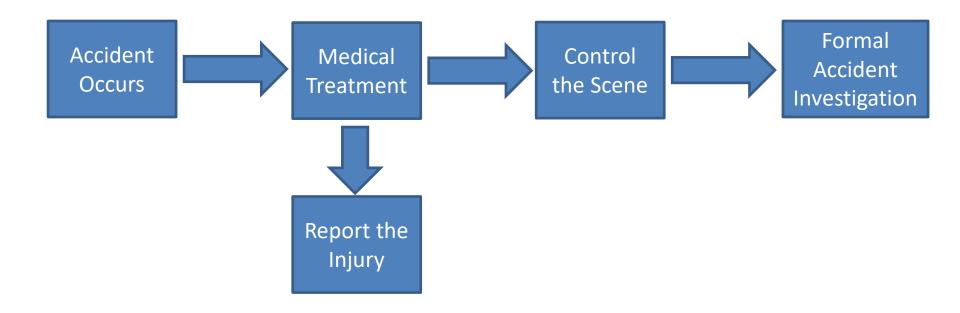
#### **Overview**



- Investigation Process
- Common Investigation Mistakes
- Value of an Employee
- Safety Leadership
- Define Safety
- Traditional Safety vs New View Safety
- Learning Teams
- 5 Principles of Human Performance
- Conclusion

# The Injury...





"Investigations promote learning and corrective actions fix conditions." - Todd Conklin

## **Common Accident Investigations**



- Never Happened
- Stopped with one root cause
- Blamed and Shamed

#### Do employees cause accidents?



Employees are thought of as:

**Outsiders** 

Not responsible

Not smart

Should stay in their place

Uninformed

**Automatons** 

Single Issue

Shallow knowledge

**Process Users** 

**Error-Proofed** 

Should be viewed as:

Insiders

Very responsible

Very smart

**Idea Generators** 

**Important Informants** 

Creative/Adaptive

**Problem Identifiers** 

**Problem Fixers** 

**Profound Process Owners** 

Fail often, safe and fast

"Workers are not the problem but rather part of the solution." – Todd Conklin

# **Reality of Most Safety Programs**



- What is Safety?
  - "Safety is not the absence of Accidents. Safety is the presence of capacity." —Todd Conklin
- Workers are as safe as they need to be, without being too safe, in order to be productive.....until they're not!
- Worker's Don't Cause Failures but rather they trigger latent conditions

Leaders must shift from thinking "why" to "how"

- Todd Conklin

# **Lead by Safety**



- Leaderships response to workplace accidents and solutions makes a difference
- As leaders we have to understand systems and system failures to avoid blaming people
- Blame fixes nothing

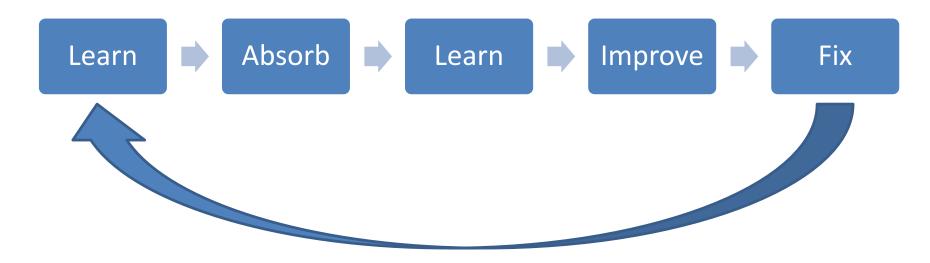
# **Conklin's Shift in Operational Thinking**



#### **Common Investigation**



#### **New View Safety Investigation**



## **Learning Teams**



- Can be used for pre-task/pre-job planning, routine safety inspections, job hazard analyses, near-misses, and more.
- Need to include workers performing the job and affiliates
- Communicate results

## **5 Principles of Human Performance**



- Error is normal
- Blame fixes nothing
- Learning and improving are vital.
- Context influences behaviors, Systems drive outcomes.
- Failure response matters

#### Conclusion



 Your Organization must be an operation that is resilient enough to fail and recover...over and over and...

 Shifting from learning the needs to fix workers to learning what needs to be fixed for workers can be an amazingly powerful change within an organization.



# Questions?

Reference:

Conklin, T. 2019. The 5 Principles of Human Performance. Santa Fe, New Mexico, USA: PreAccident Media.