COVID-19: SAFELY REOPENING YOUR WORKPLACE **Module 3 – Controls** to Keep Your **Workforce Safe**

Our Presentation Will Begin Soon!



COVID-19: SAFELY REOPENING **YOUR WORKPLACE Module 3 – Controls** to Keep Your **Workforce Safe**

WELCOME!



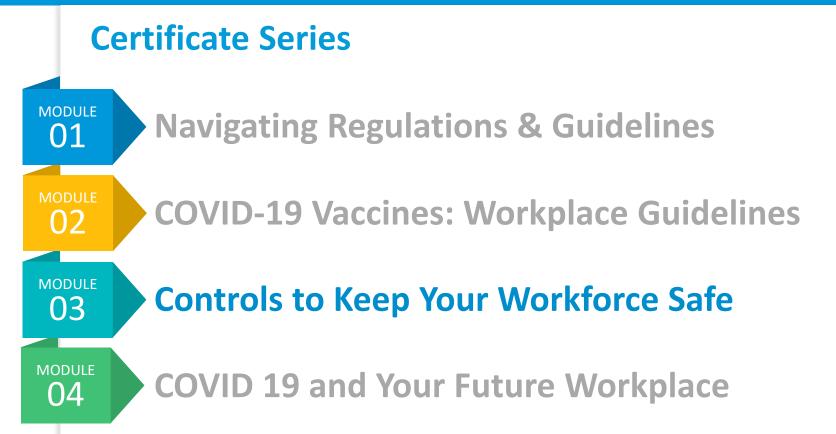
TODAY'S SPEAKER

Rick Fineman CSP, ALCM, ARM VP, Risk Management ICW Group





COVID-19: Safely Reopening Your Workplace



CONTROLS TO KEEP YOUR WORKFORCE SAFE

- Risks of Returning to a Normal Workplace
- Controlling COVID Risk
- Safety Refreshers
- Regaining Your "Safety Flow"
- Next Steps



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Reestablishing Safety Habits



- Without consistent safety habits, employees are at higher risk for accidents and injuries.
- On return, reestablish safety habits to keep workplace safe, productive environment.
- To help refresh safety habits:
 - OK to be out of practice.
 - Practice safety routine.
 - Review critical safety steps.
 - Address attitudes and emotions.

Safety Skills Fade Without Practice

- Just like other skills, safety skills, can erode over time.
- Even skilled tradesperson's safety skills may have gotten rusty.
- It doesn't take very long to be away from work to lose good safety habits.
- Workers' minds can be distracted thinking about their experiences when they were away from workplace.



Safety Skills and Habits

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- Start Up Processes and Checklists
- Wearing PPE putting on hard hat, safety glasses, and other protective equipment
- Material handling tricks like angling boxes, positioning stock and material flow
- Pedestrian and industrial truck intersections
- Slick surfaces interior and exterior
- Static postures and changes from work from home postures





Not all employees and customers will be vaccinated!

- Even with workplace mandated vaccinations, there are exceptions.
 - Sincerely held religious beliefs.
 - Medical disability.
- Customers, vendors and sub-contractors may not be vaccinated.
- You'll still need COVID-19 controls in place.

CONTROLS TO KEEP YOUR WORKFORCE SAFE

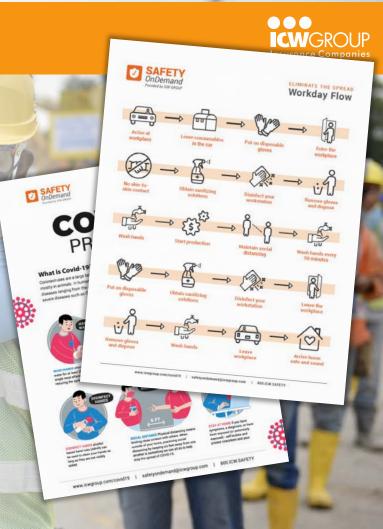
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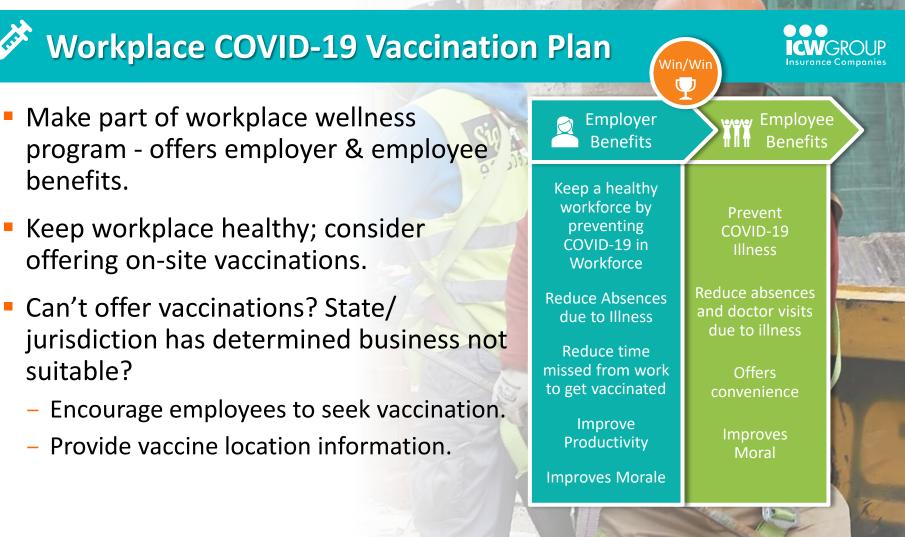


) Applying the IDPRP

Employee Training - Understanding risks, protecting themselves and company.

- Conduct initial and periodic training.
- Adjust training appropriate to risk level:
 - Recognizing symptoms.
 - Adhering to required controls.
 - Procedure if someone is ill.
 - Enacting precautions and hand washing.
 - Cleaning and disinfecting.
 - Screening practices.





Infectious Disease Preparedness & Response Plan



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05 Applying the IDPRP



Add COVID-19 IDPRP as addendum to your Emergency Plan

- 1. Communicate basic infection prevention measures.
- 2. Establish policies/practices for social distancing.
- 3. Develop procedures for prompt identification and isolation of those with potential infection.



COVID-19 RETURN TO THE WORKPLACE TOOLKIT

) Applying the IDPRP



IDPRP Coordination Team

- Establish meeting schedule and document action items
- Implement plan for keeping up-to-date:
 - Daily review of CDC, OSHA, Department of Public Health, relevant sources.
 - Sign-up for notification lists.
 - Evaluate information against internal criteria and identify actions.
 - Assign actions with target completion dates.

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5	Responsible Party: Click or tap here to entre Date Completed. Click or tap here to entre	
Part -	Identify and procure needed resources.	
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CONTROLS TO KEEP YOUR **WORKFORCE SAFE**

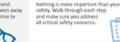
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BACK TO WORK SAFELY



Review the task at hand before you start

Your work area may have been second nature to you before, but you've been away for a while. Go slow and take the time to reacquaint yourself with the job hazards all around you





Organize your tools and equipment before you begin. This will help you orient to the task at hand and ensure you have what you need, when you need it.



Be aware, when things

aren't "feeling right,"

It's OK to admit you need some time to

regain your footings when you come back.



When you're not used to the work routine, tiredness creeps in sooner that you'd think. Fatigue can cause serious accidents and injuries. Take regular breaks to help keep your head in the game, and on safety.

Refamiliarize yourself with the correct use of personal protection equipment. It's been a while since you used them - a bit of retraining is likely in order.

Inform supervisors of unsafe conditions as soon as you spot them.

If you notice anything looks unsafe, report it, Now's not the time to let anything slide. You look out for me - I look out for you. We're in this together!

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Reestablish Good Safety Routines



Safety is routine and can be easily broken by time away

- Have definite plan to restore safety routines at work!
- Every workplace has hazards workers need to be aware of.
- Workers who have been away from work may not be as "in tune" with everyday work hazards!





If job involves power tools, metal working machines, standing near rotating parts or in-running nip points:

- Movements may have been second nature before.
- Now will require forethought and slower pace until skills become finetuned again.
- Think through movement of materials, hand placement, etc., prior to starting.

Each job requires skill and focus to perform properly and safely.

- Review critical steps of job and specific requirements for safety (Job Hazard Analysis).
- Remind workers of protective equipment required, such as gloves, safety glasses and face shields.
- If hearing protection required, be sure it's in use and worn properly.



BACK TO WORK SAFELY

Nothing is more important than your safety. Walk through each step as though you've never done this before. Make sure you review, understand and address all critical safety concerns.

You look out for me - I look out for you. We're in this together

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Job hazard analysis focuses on job tasks to identify hazards **before** they occur.

Emphases relationship between worker, task, tools, and environment.

- What can go wrong?
- What are consequences?
- How could it happen?
- What are other contributing factors?
- How likely will hazard occur?

- Task Description: Worker reaches into metal box to right of machine, grasps 15-pound casting and carries to grinding wheel. Worker grinds 20 to 30 castings per hour.
 - Step 1. Reach into metal box to right of machine, grasp casting and carry to wheel.
 - Step 2. Push casting against wheel to grind off burr.
 - Step 3. Place finished casting in box to left of machine





HAZARD DESCRIPTION	CONTROLS
Picking up a casting, employee could drop it onto his foot. The casting's veight and height could seriously injure vorker's foot or toes.	 Remove castings from box and place them on table next to grinder. Wear steel-toe shoes with arch protection. Change protective gloves to allow better gripping. Use device to pick up castings
Castings have sharp burrs and edges that cause severe lacerations.	 Use device such as clamp to pick up castings. Wear cut-resistant gloves that allow good grip and fit tightly to minimize chance they will get caught in grinding wheel.
Reaching, twisting and lifting 15-pound castings from floor could result in muscle strain to lower back.	 Move castings from ground and place them closer to work zone to minimize lifting. Ideally, place at waist height or on adjustable platform or pallet. Train workers not to twist while lifting, and reconfigure work stations to minimize twisting during lifts.

Safety OnDemand Can Help!



Toolbox Talks have variety of topics to for supervisors to review.

- Check OSHA compliancy that may have lapsed – get required training underway ASAP.
- Find COVID training materials and Infectious Disease Preparedness and Response Plans.
- Ask your Risk Management Consultant- they can help too!

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BACK TO WORK SAFELY

Be hyper aware of your surroundings.

Review the task at hand before you start

Your work area may have been second nature to you before, but you've been away for a while. Go slow and take the time to reacquaint yourself with the job hazards all around you





for ease of access. Organize your tools and equipment before you begin. This will help you orient to the task at hand and ensure you have what you need, when you need it.

It's OK to admit you need some time to regain your footings when you come back. Be aware, when things aren't "feeling right," they can go very wrong very fast. Stay safe! Use your PPE



When you're not used to the work routine tiredness creeps in sooner that you'd think. Fatigue can cause serious accidents and injuries. Take regular breaks to help keep your head in the game, and on safety.

Refamiliarize yourself with the correct use of personal protection equipment. It's been a while since you used them - a bit of retraining is likely in order.

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Getting Back Into Groove Of Working Safely

Walk employees through job steps.

- Have employee envision how they successfully completed task before and figure out what's different now.
- Take time to organize work area, tools and equipment for ease of use.
- Review material lists, drawings and procedures to help recall proper and safe way to perform jobs.



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Getting Back Into Groove Of Working Safely



Recognize if employees get behind in work, frustrated, or feel "out of sorts."

- Be aware when things aren't "going right", they could "go very wrong."
- When employees feel "out of sorts," don't double-down on danger by having them continue to work or work even faster.
- Have them take a break instead.



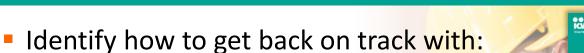
Reestablishing A Good Safety Attitude

- COVID disruption has been traumatic.
- Allow some flexibility and time to share experiences, following guidelines and without causing job distraction:
 - Stories shared in company newsletter or similar communication tool.
 - Outside gathering areas with amble space for social distancing.
- Share management experiences and express sincere concern for everyone.





Review Safety Plans & Identify Missed Items



- Compliance training schedules.
- Audit and inspection schedules.
- Facility, safety supplies, equipment, info:
 - SDS for all chemicals.
 - Lockout stations with locks and tags.
 - PPE: eye, face, head, hand and foot.
 - Replace respirator cartridges.
 - Calibrate & test confined space monitors.
- Procedure to find & report safety issues.



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Work Hardening

- Employees back after long absences should be slowly reintroduced to work (mentally and physically).
- Consider breaking up first few weeks with training and education activities.
- Use job rotations to reduce cumulative trauma exposures and allow employees to become accustomed to work.
- Be flexible as they learn to return to the workplace and address their home life obligations.





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Identify non-covid related safety hazards in your operation that needs to be addressed with returning employees:

- Is the required PPE available and in good condition?
- Are clear work process guides (JHA) available to employees?
- What training has lapsed and will need to be completed?
- What inspections, audits and observations must be restarted?

ICW Group Policyholder Website!



Find all resources!

- Safety and Risk Management area!
- Safety Webinars
- COVID-19: Returning to YOUR workplace



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ICW Group Policyholder Website!

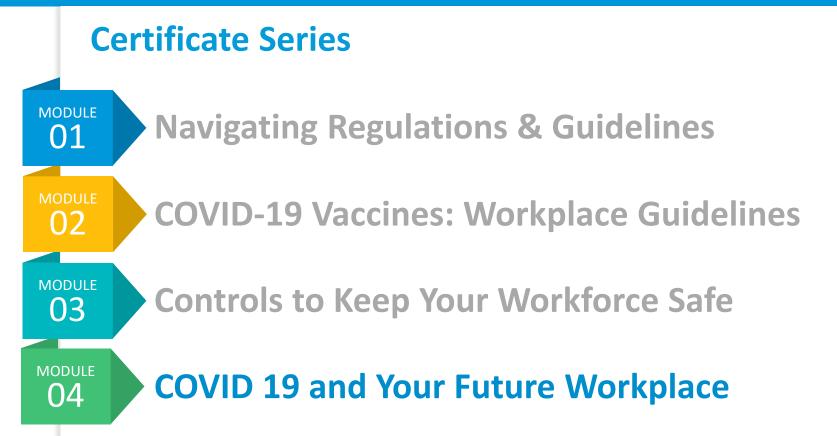


Be sure to download "7 Reminders" posters and your Return to the Workplace Toolkit!

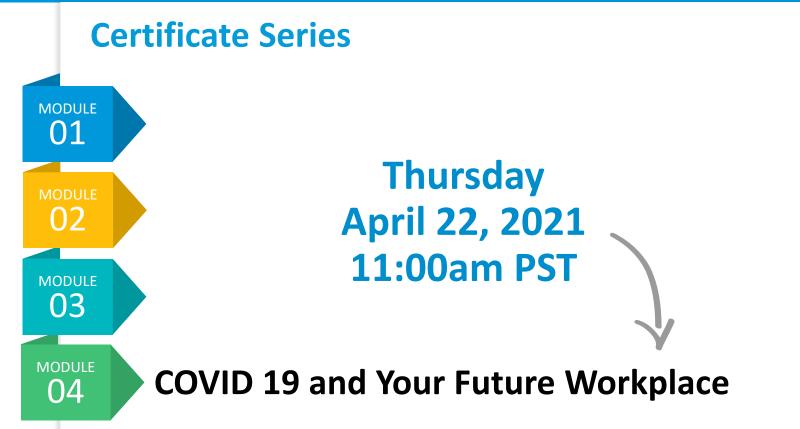
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THANK YOU! icwgroup.com/safety

