

## Risk Reduction Workshop from CareWorksComp and RiskControl360°

CareWorksComp is pleased to invite you to an exclusive Ohio Workers' Compensation Workshop:

## How to Apply Intermediate and Advanced Risk Reduction Solutions to Ohio Workers' Compensation.

Our panel of experts will talk about how we assist businesses in identifying leading measures that show a clear return on investment. We want to share our unique approach to risk and have you join our discussion.

**Today's business environment is competitive and strong.** Companies want to attract and retain the best labor and talent across all industries, create processes and practices to help them innovate and grow, and of course, reduce risk. Our workshop focuses on how businesses can partner and collaborate to develop a holistic action plan to achieve their goals. The workshop is intended for directors and managers in the areas of finance, human resources, or safety.

Workshops Available		
Columbus October 10, 2017	10:00 a.m 11:30 a.m.	CareWorks Auditorium 5555 Glendon Ct, Dublin, OH 43016
Dayton October 11, 2017	10:00 a.m 11:30 a.m.	Business Solutions Center 1435 Cincinnati St Suite 300, Dayton, OH 45417
Cleveland	10:00 a.m 11:30 a.m. or	Genesis Lower Level
October 26, 2017	1:30 p.m 3:00 p.m.	6000 Lombardo Center, Seven Hills, OH 44131
Columbus	10:00 a.m 11:30 a.m. or	CareWorks Auditorium
November 7, 2017	1:30 p.m 3:00 p.m.	5555 Glendon Ct, Dublin, OH 43016
Cleveland	10:00 a.m 11:30 a.m. or	Genesis Lower Level
November 9, 2017	1:30 p.m 3:00 p.m.	6000 Lombardo Center, Seven Hills, OH 44131

If you have a specific question about cost containment, safety, human resources, or vocational strategies, please reserve a time to speak with one of our panelists after the seminar. There is no cost to attend. Registration will begin 30 minutes before each workshop. Seating is limited.

Please RSVP to Marcia Dennis at CareWorksComp with your name, company, BWC policy number, and phone number at marcia.dennis@careworkscomp.com or (800) 837-3200, ext 52323.





