Presented by:



# WORKERS' COMPENSATION

10 Workers' Comp Items to Review Coming Out of a Year of Disruption

# LAG TIMES IN CLAIMS REPORTING •



**LOW** FREQUENCY

#### The longer it takes to report an injury, the more likely that claim will last much longer than necessary. Claims reported after 29+ days are 33% more likely to become an indemnity

claim than claims reported in 0 to 3 days.

their jobs safely.

#### **DECONDITIONED WORKFORCE** • With labor shortages impacting a number of industries, the dynamic of less experienced workers taking open positions stands to increase injury frequency. These workers may lack the muscle memory to perform

#### **DELAY IN CARE •**

While data collected from WCRI showed no



significant delay in care during the pandemic, **plaintiffs' attorneys** are on the look-out for potential lag time. Prompt reporting is necessary to keep a claim moving without pause.

#### **COVID LONG-HAULERS** •

Early research shows anywhere between 10 to 30% of people with COVID-19 become long-haulers. Because no two illnesses are the same, employers will have to prepare for the unique aspects of workers' comp claims that could follow.

# **HOME INJURIES SPIKE •**

With virtual work becoming the norm, work-from-home injuries are bound to spike. Muscle aches, carpal tunnel, eye strain and more are some of the injuries already coming to the fore.

#### HIGH **OPIOIDS** • **IMPACT**

In 2020, 34% of all workers' compensation claims with prescriptions had at least one prescription for opioids, based on CDC collected data. Preliminary research also shows that the pandemic increased opioid use throughout the U.S.

### **OVEREXERTION INJURIES** •

HIGH FREQUENCY

Many manufacturing workers handle 🧟 materials and objects as part of their job. Too often, handling objects comes at a steep price, costing employers nearly \$14 billion a year in overexertion injuries.

# **SLIPS, TRIPS, FALLS** •

Slips, trips and falls are within the top 10 most disabling work injuries for 2021. Together, the top 10 can equal total costs of \$52.28 billion annually. Of that, falls on the same level account for 18.1%.



**WORKPLACE WEARABLES** • To combat injury, workplaces are turning to wearables to track, monitor and collect data on worker safety. Deloitte reports the global market for enterprise wearables is expected to exceed \$60 billion in 2022.

#### **PRESUMPTION LAW LITIGATION •**

COVID brought in a slew of workers compensation presumption laws across the United States in an effort to supply essential workers with benefits. But now, many employers could be facing growing litigation.



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