# Wellness

Chairperson: Cynthia Causbie

Monday, March 25<sup>th</sup>, 2019 1:35 – 2:15 pm Parallel Session B

# Creating a Resilient Workforce



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### Impact of Ongoing Stress in the Workplace

#### **A Stressed Employee**

- Burnout
- Sleep Deprived
- Lack of Focus
- Compromised Decisionmaking
- Reduced Morale

#### A Resilient Employee

- Productive
- Mindful
- Awareness and Focus
- Improved Decision-making
- Improved Morale

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## Why Resiliency?

A resilient employee is less prone to burnout and injuries

- Resilience-ability to withstand, recover and grow in the face of stressors and changing demands.
- Resilience skills can be learned!



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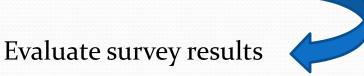
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#### Our Approach to Improving Resilience of Workforce



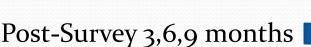


Conduct baseline survey



Develop intervention plan

Implementation



Measure results and adjust

#### **Develop Intervention Strategy**

- Evaluate Environment
  - Physical Environment
  - Manager/Employee relationship/culture
- Consider Resources
  - Onsite EAP
  - Onsite Health Centers
  - ToolKit training
  - Coaching
- Review strategy and timeline with leadership for buyin

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## **Expected Outcomes**

Short-term Impact
Self reported stress levels
Resiliency scores
Awareness
Manager's Tools
Employee's Tools
Morale  Long-term Impact
 Absenteeism
 Work place accidents/injuries
 Retention

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### Questions?

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# Impact of Athletic Trainers on Work-Related Injuries Tracy M. Forde Wellbeing Program Manager National Grid

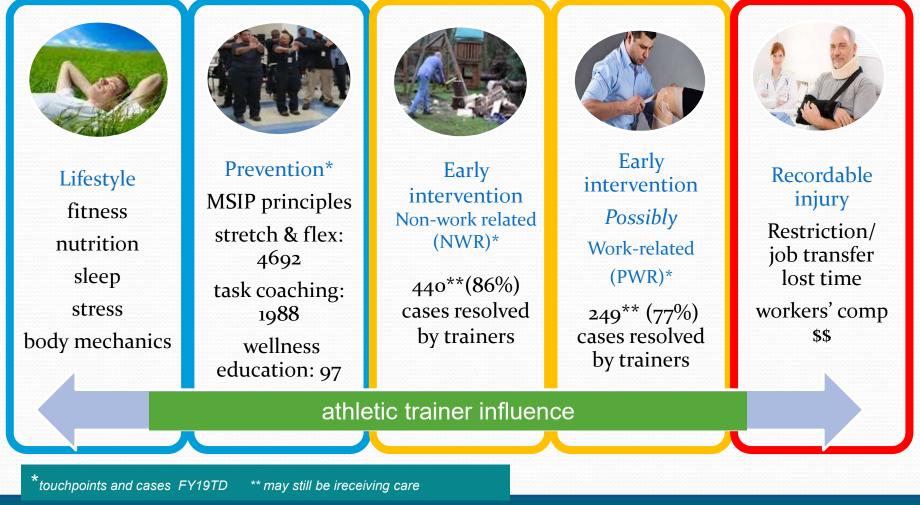


## **Athletic Trainers' Scope**

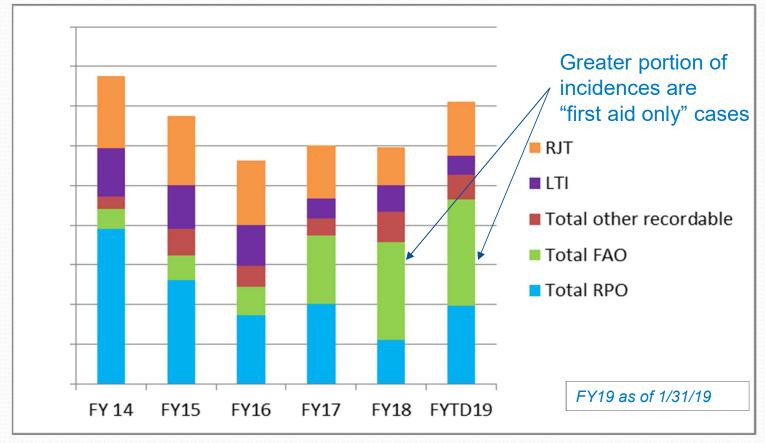


19 FTE trainers at field operations sites in NE, NY

## **Physical Wellness Continuum**

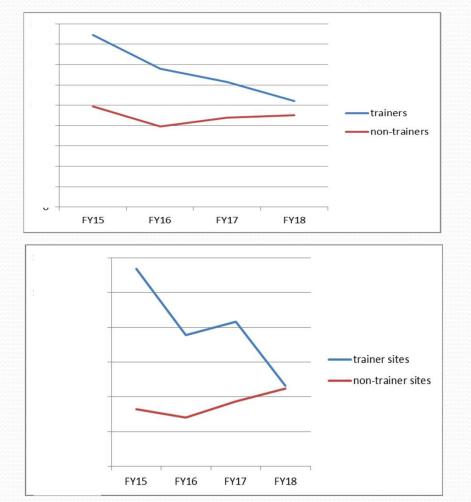


# **Injury Severity Trend**



- IMS data: STI incident reports for operations: M&C Gas, M&C Electric, CMS, Fleet, Warehouse and TLS at sites with Athletic Trainers
- RJT= restriction/job transfer, LTI= lost time incident, ORI= other recordable incident, FAO= first aid only, RPO= report purpose only

### Workers' Comp Claims Trend



Claims:

- Overall decrease in # of claims:
  - Trainer sites: 38% decrease
  - Non-trainer sites: 9% decrease

#### Expense:

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- Overall decrease in medical expenses:
  - Trainer sites: 59% decrease
  - Non-trainer sites: 36% increase

FY- fiscal year April 1 – March 31 FY18 data as of 2.22.19