# BURNOUT and STRESS PLUMMET: A Pilot Program To Increase Nurse Satisfaction

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## Background/Purpose

The purpose of this quality improvement project was to determine and reduce levels of Compassion Fatigue(CF) in nurses by implementing a self-guided intervention called Real-Time Transformative Response® (RTR®).



### **Learning Objective**

What is the effect of RTR© on ProQOL-5 survey scores when comparing the pre and post survey scores?

Inclusion Criteria: ED Nurses working 24 hours or more a week

### Design, Setting, and Sample

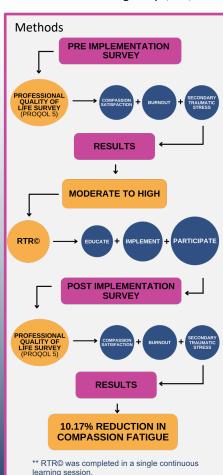
#### Design

Observational and Descriptive Retrospective review

#### Setting

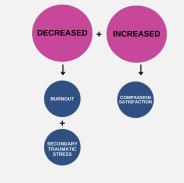
Moderately sized, Midwestern hospital ED Serving 40 thousand patients per year. Sample (*N* = 34)

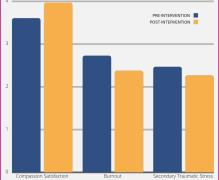
Scheduled to work 24-hours or more per week as FD RN



# Results/Findings/Outcomes

- Department given 3 months to complete
- Each nurse completed RTR© in single session





#### Conclusion

Implementing The Daily Debriefing©
Program featuring the self- guided
intervention of Real-Time Transformative
Response© to reduce Compassion
Fatique:

- All categories achieved statistical significance at p ≤ 0.05
- Compassion Fatigue decreased by 10.17%
- Decreased Compassion Fatigue While Improving Compassion Satisfaction
- Lowered Burnout
- Reduced Secondary Traumatic Stress

### Implications for Practice

Training on RTR© as a mechanism to decrease Compassion Fatigue in ED nurses has implied improved coping when working in a stressful environment. Increasing nurse satisfaction by reducing CF can result reduce medical errors and turnover while increasing patient satisfaction.

### Acknowledgements

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