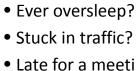
Building Resiliency to Work Related Stress

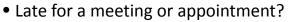


Objectives

- ✓ Redefine stress and learn that stress can be good for us to perform at our best
- ✓ Understand the impact of too much cortisol in the body
- ✓ Increase your ability to perform in stressful and demanding environments without compromising your health and/or your happiness







• Have a project due tomorrow?

• Doing the work of 2 full-time employees?

These are anxiety driving and panic inducing situations.....also known as stress



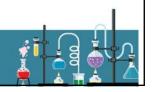


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- A state of mental or emotional strain or tension resulting from adverse or very demanding circumstances
- A physical response, releasing a mix of hormones and chemicals such as cortisol, adrenaline, and norephinephrine to prepare the body for physical action

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Stress

 Stress in humans results from interactions between persons and their environment that are perceived as straining or exceeding their adaptive capacities and threatening their well-being



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The Toll it Takes

- World Health Organization estimates the yearly cost of stress to American business is as high as \$300billion
- Over the past 30 years self-reported stress levels have increased ↑18% for women and ↑25% for men
- 65% of people say that work is the most significant source of stress



Life and Work are Complex

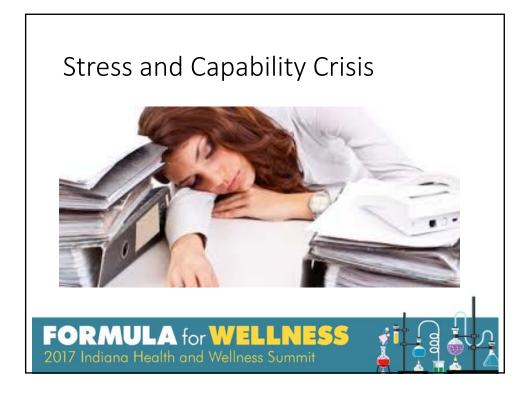
- As we strive to become more efficient, we expect more from our co-workers and ourselves
- Workforces are always looking how to enhance productivity and performance but reduce stress and burnout
 - Can they co-exist?



- Stressing less is impossible
 - Do you think work is going to demand less of you?
 - Do you think your family is going to demand less of you?







Work Related Stressors

- ✓ Must perform under pressure
 - End year evaluations
 - Project deadlines
 - Promotions
- ✓ Numbers are drivers
 - Last year's outcomes are this year's baselines
- ✓ Pushed to do more with less each year
 - Staffing shortage
 - Added job responsibilities



Physiological Responses to Stress

- Effects everyone differently
 - 'Not a one size fits all' burnout approach
- Cognitive
- Emotional
- Physical
- Behavioral
- Combination



Cortisol

- Hormone produced by adrenal glands
 - Involved in many functions
 - Proper glucose metabolism
 - Regulation of blood pressure
 - Insulin release for blood sugar maintenance
 - Immune function
 - Inflammatory response
- Highest in morning, lowest at night



Effects of too much cortisol

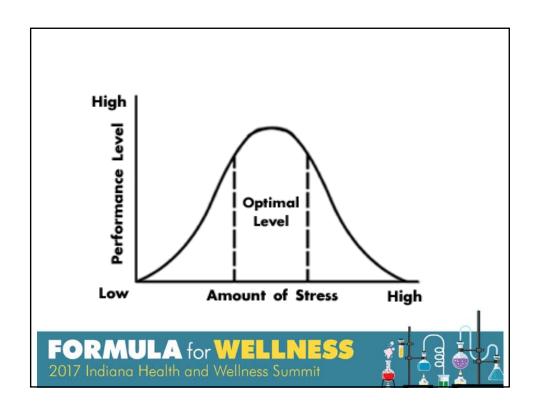
- Impaired cognitive performance
- Suppressed thyroid function
- Blood sugar imbalances
- Decrease bone density
- Decrease in muscle tissue
- Higher blood pressure
- Lower immunity and inflammatory responses
- Increased abdominal fat



Stress Isn't the Problem

- Stress is actually good for us
 - There's a fine line eustress and distress
 - Athletes perform best stressed
 - · Project deadlines
- The problem is:
 - We are not getting adequate rest and recovery from the stress
 - This is different from "managing"
 - Massage, meditation, mindfulness, vacations



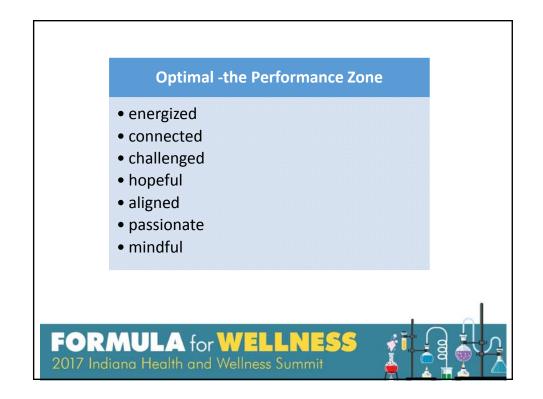


Defining Resiliency

- Process of adapting well in the face of adversity, trauma, tragedy, and other sources of stress (family, financial, work)
 - The ability to bounce back
- Cannot avoid or minimize stressors that come out of nowhere. But we can be prepared by being resilient on how to deal with it







Paradigm Shift

Redefine stress

- Stress is needed to perform at our best
 - Control stress for growth and performance
- No need to minimize it or avoid it







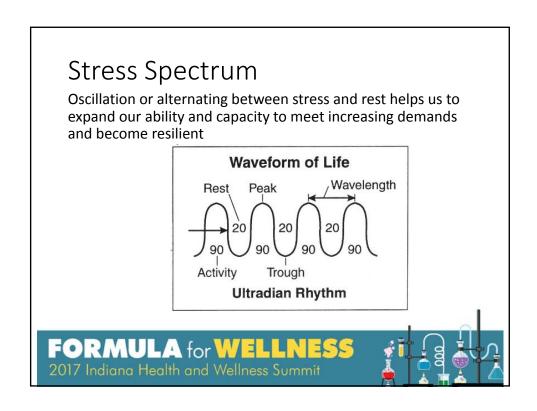
Stress is important

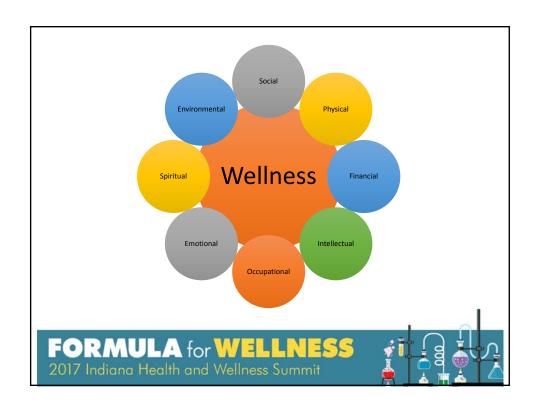
- Stress is important for growth
 - Must have stress!
 - Lifting weights example
- But rest and recovery is of same importance



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To Build a Foundation of Resilience

- Exercise
 - Stress hormones like cortisol are reduced
 - 'Feel good' chemicals such as serotonin and endorphins are released



- Eat balanced
 - What we eat can increase energy and calm mood
 - Eat until the next meal or snack, not more, not less



Resiliency Wheel

- -Rank your level of stress in each area of wellness with a circle around the number
 - *1 is little stress, 10 is a lot of stress
- -Rank your level of recovery/rest in each area of wellness with a square around the number
 - *1 is little rest and recovery, 10 is too much rest
- Connect your circles and squares and reflect:
 - How smooth or bumpy is your wheel?
 - Are there areas that need attention to increase your capacity to be resilient?



What is does resiliency look like?

- ✓ Aligned, focused, connected, and energized
- ✓ Improved performance and productivity
- ✓ Improved happiness
- ✓ Improved health
- 70% of American workers are "not engaged" or "actively disengaged"

Source: Gallup – The State of the American Workplace: Employee Engagement Insights for the U.S. Business leaders, 2013



Raising Threshold for Stress – Becoming Resilient

- Wellness Goal Setting with Employees
 - Strategically stress and rest/recover
 - Choose 1 area of wellness to work on



