

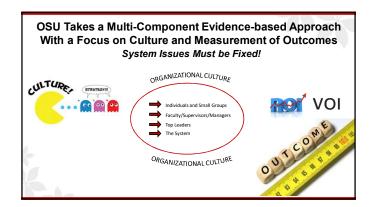


The OSU Wellness Team Strives to Achieve our Vision of the Healthiest University in the World

One University Health & Wellness Council and Sub-Councils
The Office of the Chief Wellness Officer with
Buckeye Wellness and Buckeye Wellness Innovators
HR/Your Plan for Health

The OSU Health Plan with Health Coaches and Case Managers Office of Student Life Faculty, Staff and Student Representation University Communications

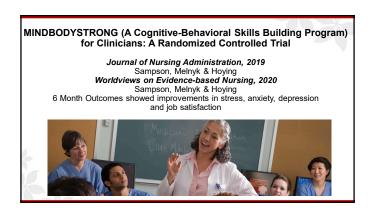




The Social-Ecological Framework and Life-Course Perspective Guide Evidence-based Interventions to Achieve the Vision of Ohio State as the Healthiest University on the Globe The Work of the Work of

OSU Tactics That Have Led to Positive Outcomes Creation of an exciting team vision and wellness strategic plan Appointment of a chief wellness officer with resources Fostering senior leaders' commitment and investment Offering a menu of evidence-based wellness programming/options Engaging supervisors, managers, faculty and staff as role models and supporters of wellness Cultivating and sustaining a culture of caring, wellness and connection Building resiliency/coping skills as a preventive measure Fixing system issues (e.g., work overload, understaffing) Including wellness in the onboarding of all new employees Screening routinely for well-being and mental health problems with early intervention Creation of the Buckeye Wellness Innovator grass roots initiative Clear frequent communications drawing on emotions to increase engagement Establishing metrics and diligently monitoring them (annual personal health assessments and biometric screens); using the evidence to improve outcomes (an evidence-based QI approach) Reducing times of meetings and blocking focused times on the calendar to allow for uninterrupted work Friendly competitions Making wellness easy, readily accessible and fun!





Placing a "Score" on Health & Productivity

- The Health & Productivity Index (HPI) is a methodology developed by Truven Health Analytics, an IBM Company, that allows the lifestyle risk profile of an employee population to be translated to an index between 0 and 100.
- The index is developed using the relationship between each of 10 health risk factors and cost established in the HERO 2 study, including depression, blood glucose, BP, body weight, tobacco use, physical inactivity, stress, cholesterol, nutrition and eating habits, alcohol consumption
- The population determined to be 'at-risk' for each of the 10 risk factors is determined based on faculty/staff responses on our Personal Health Assessment (PHA) and biometric screen.

-Goetzel et al., Health Affairs, 2012

Critical Drivers Contributing to Your Unit's Score of 70 **Positive Score Detractors Scoring** Hypertension Depression Diabetes Preventive Care

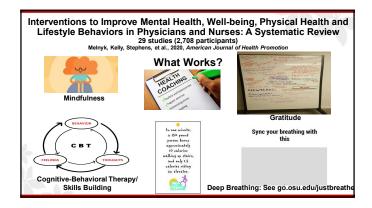
The Current Research to Practice Time Gap

- Now reduced to 15 years from 2000 when it was 17 years!
- The average time from publication to implementation of five cancer control EBPs (e.g., mammography, colorectal cancer

-Kahn, Chambers & Neta, 2021

- It will only take a 150 more years to close the gap!
- The gap between what we know and what we do is lethal!







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