

## Well-Being Redefined

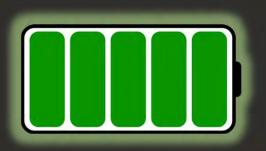
The ability to "do stuff"









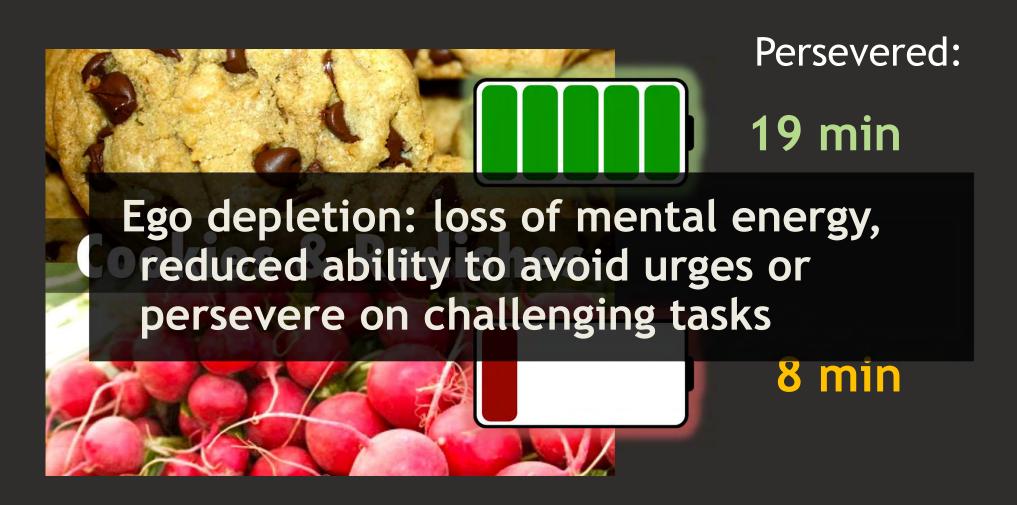








WELL-B



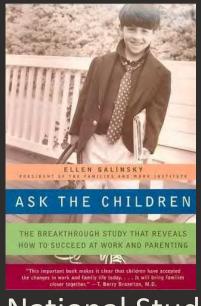




The need for better well-being resources
Scope of pandemic exhaustion
Responsiveness of Metrics to Interventions
Introduce Tool & Well-Being Series



## Ask the kids...



National Study of the Changing Workforce

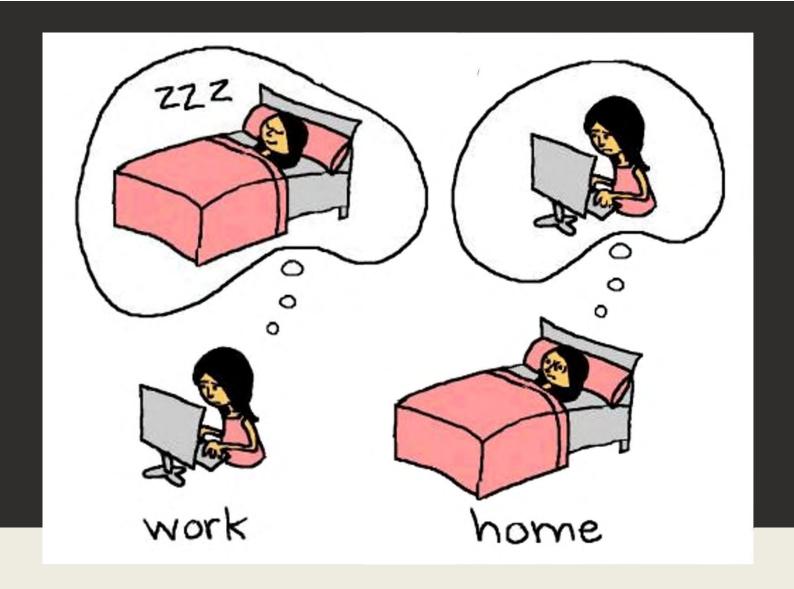
of children (age 8–18) of working parents:

worried about parents

wish parents were less stressed and less tired



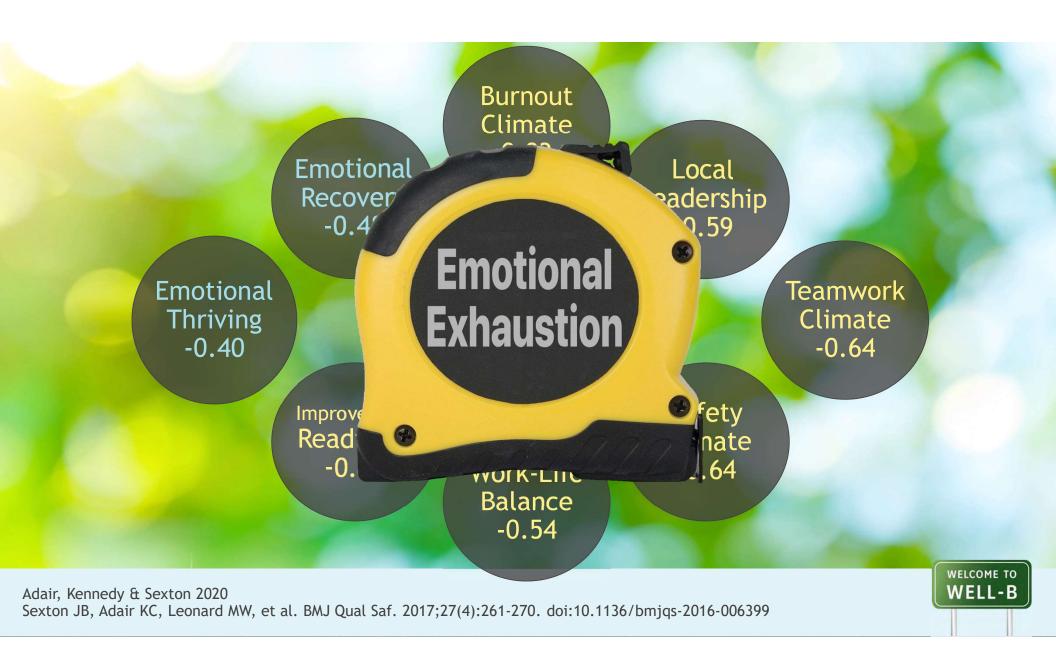




WELL-B

What if there were a metric so potent that it predicted clinical outcomes, operational outcomes, safety culture, and well-being?





# We have emotional exhaustion data from 30,000 healthcare

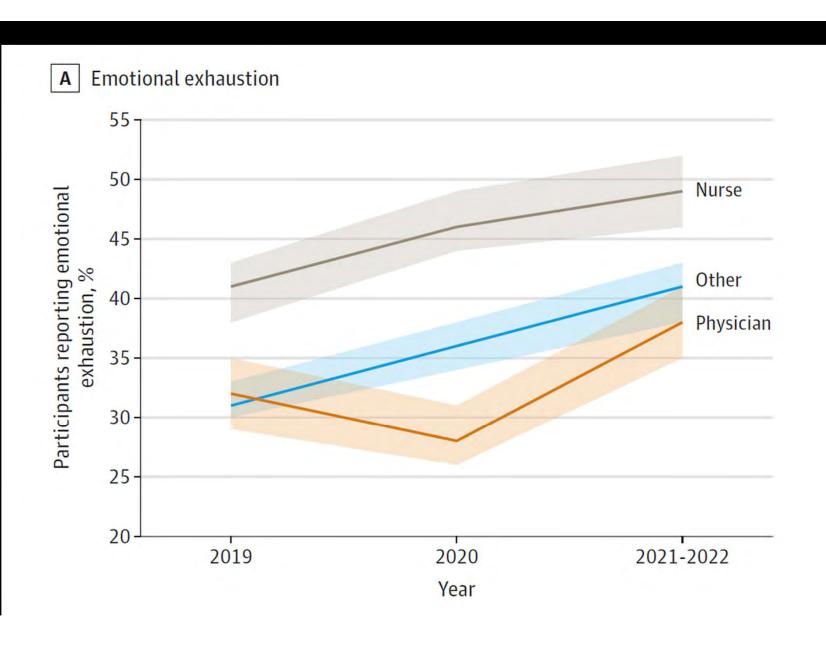
workers in:

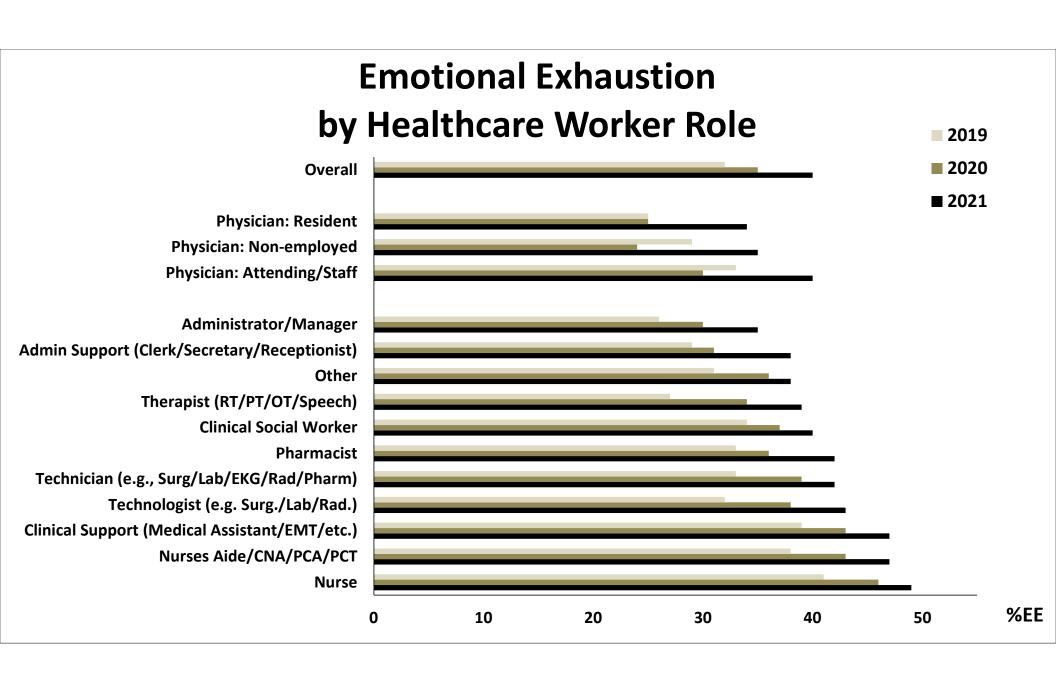
**Sept 2019** 

**Sept 2020** 

Sept 2021/Jan 2022

In press at JAMA Network Open





## **Annals of Internal Medicine**

## MEDICINE AND PUBLIC ISSUES

Estimating the Attributable Cost of Physician Burnout in the MD: Karim M. Awad, MD; Liselotte N. Dyrbye, MD, MHPE;

**United States** 

Shasha Han, MS; Tait D. Shan Lynne C. Fiscus, MD, MPH; N

Background: Although ph negative clinical and orga costs are poorly understood cannot properly assess the mediate physician burnout.

Objective: To estimate bu sician turnover and physici tional (U.S.) and organizati

Design: Cost-consequence model.

Setting: United States.

Participants: Simulated population

Measurements: Model inputs we sults of contemporary published i reports.

Results: On a national scale, the conservative base-case model actimates that approximately \$4.6 billion in costs related to phy-

MD Burnout is

expensive:

\$4.6 billion

ysicians.

hated by using the re-

ch findings and industry

uced clinical hours is attributable to burn-Inited States. This estimate ranged from ion in multivariate probabilistic sensitivity izational level, the annual economic cost ut related to turnover and reduced clinical ely \$7600 per employed physician each

lity of nonresponse bias and incomplete ers in source data. Some parameters were ta and had to be extrapolated.

ether with previous evidence that burnout can effectively be reduced with moderate levels of investment, these findings suggest substantial economic value for policy and organizational expenditures for burnout reduction programs for physicians. Annals.org

Ann Intern Med. doi:10.7326/M18-1422

For author affiliations, see end of text.

This article was published at Annals.org on 28 May 2019.

WELCOME TO WELL-B

#### AND JOURNAL of MEDICINE

..employer-sponsored, evidence-based workplace mental health programs can be beneficial for both employers and employees (anxiety & depression)

ROI at 6 mo \$3440







#### Original Investigation | Psychiatry

#### Clinical and Financial Outcomes Associated With a Workplace Mental Health Program Before and During the COVID-19 Pandemic

Julia Bondar, MD; Cecina Babich Morrow, BA; Ralitza Gueorguieva, PhD; Millard Brown, MD; Matt Hawrilenko, PhD; John H. Krystal, MD; Philip R. Corlett, PhD; Adam M. Chekroud, PhD

#### Abstract

**IMPORTANCE** Investment in workplace wellness programs is increasing despite concerns about lack of clinical benefit and return on investment (ROI). In contrast, outcomes from workplace mental health programs, which treat mental health difficulties more directly, remain mostly unknown.

**OBJECTIVE** To determine whether participation in an employer-sponsored mental health benefit was associated with improvements in depression and anxiety, workplace productivity, and ROI as well as to examine factors associated with clinical improvement.

**DESIGN, SETTING, AND PARTICIPANTS** This cohort study included participants in a US workplace mental health program implemented by 66 employers across 40 states from January 1, 2018, to January 1, 2021. Participants were employees who enrolled in the mental health benefit program and had at least moderate anxiety or depression, at least 1 appointment, and at least 2 outcome

and video and in-person

MAIN OUTCOMES AND MEASURES Primary outcomes were the Patient Health Questionnaire-9 for depression (range, 0-27) score and the Generalized Anxiety Disorder 7-item scale (range, 0-21) score. The ROI was calculated by comparing the cost of treatment to salary costs for time out of the workplace due to mental health symptoms, measured with the Sheehan Disability Scale. Data were collected through 6 months of follow-up and analyzed using mixed-effects regression.

**RESULTS** A total of 1132 participants (520 of 724 who reported gender [71.8%] were female; mean [5D] age, 32.9 [8.8] years) were included. Participants reported improvements from pretreatment to posttreatment in depression (b = -6.34; 95% CI, -6.76 to -5.91; Cohen d = -1.11; 95% CI, -1.18 to -1.03) and anxiety (b = -6.28; 95% CI, -6.77 to -5.91; Cohen d = -1.21; 95% CI, -1.30 to -1.13). Symptom change per log-day of treatment was similar post-COVID-19 vs pre-COVID-19 for  $-\frac{1.01}{2}$  COLO 38) and anxiety (b = 0.08; 95% CI, -0.22 to 0.38).

Workplace salary savings at 6 months at the federal median wage was US \$3440 (95% CI, \$2730-\$4151) with positive ROI across all wage groups.

**CONCLUSIONS AND RELEVANCE** Results of this cohort study suggest that an employer-sponsored workplace mental health program was associated with large clinical effect sizes for employees and positive financial ROI for employers.

JAMA Network Open. 2022;5(6):e2216349. doi:10.1001/jamanetworkopen.2022.16349

#### **Key Points**

Question Is participation in a comprehensive employer-sponsored mental health benefit associated with reduced symptoms for employees and positive financial return on investment for employers?

Findings in this cohort study of 1132 employees participating in a workplace mental health program from 66 employers in the US, participants reported reduced symptoms of depression and anxiety. The program provided a positive return on investment for all salaries above the federal minimum wage.

Meaning Results of this study suggest that employer-sponsored, evidenceworkplace mental health programs can be beneficial for both employers and employees.

#### + Supplemental content

Author affiliations and article information are listed at the end of this article.

# How does the emotional exhaustion of others impact me?

The Joint Commission Journal on Quality and Patient Safety 2019; 000:1–9

**WELCOME TO** WELL-B

## Associations Between a New Disruptive Behaviors Scale and Teamwork, Patient Safety, Work-Life Balance, Burnout, and Depression

Kyle J. Rehder, MD; Kathryn C. Adair, PhD; Allison Hadley, MD; Katie McKittrick; Allan Frankel, MD; Michael Leonard, MD; Terri Christensen Frankel, RN; J. Bryan Sexton, PhD

Background: Disruptive and unprofessional behaviors occur frequently in health care and adversely affect patient care and health care worker job satisfaction. These behaviors have rarely been evaluated at a work setting level, nor do we fully understand how disruptive behaviors (DBs) are associated with important metrics such as teamwork and safety climate,

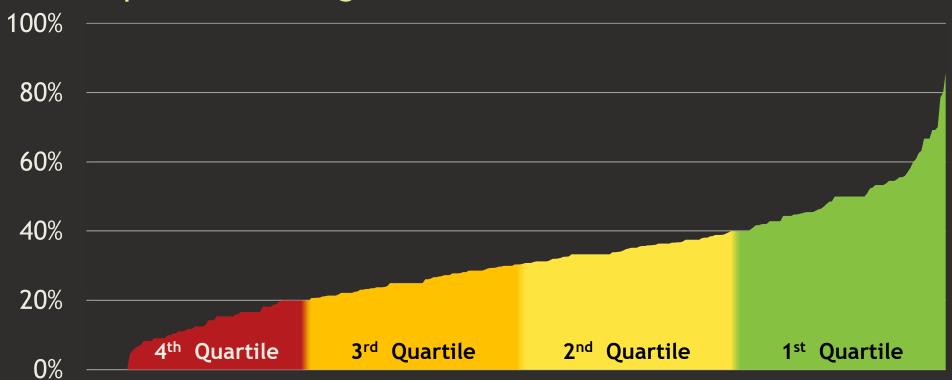
Objectives: Using a cross-sectional survey of all health care workers in a large US health system, this study aimed to introduce a brief scale for evaluating DBs at a work setting level, evaluate the scale's psychometric properties and provide work-life balance, burnout, and depression. benchmarking prevalence data from the health care system, and investigate associations between DBs and other validated

Results: One or more of six DBs were reported by 97.8% of work settings. DBs were reported in similar frequencies by men and women, and by most health care worker roles. The six-item disruptive behavior scale demonstrated an internal consistency of  $\alpha = 0.867$ . DB climate was significantly correlated with poorer teamwork climate, safety climate, job satisfaction, and perceptions of management; lower work-life balance; increased emotional exhaustion (burnout); and increased depression (p < 0.001 for each). A 10-unit increase in DB climate was associated with a 3.89- and 3.83-point decrease in teamwork and safety climate, respectively, and a 3.16- and 2.42-point increase in burnout and depression, respectively.

Conclusion: Disruptive behaviors are common, measurable, and associated with safety culture and health care worker well-being. This concise DB scale affords researchers a new, valid, and actionable tool to assess DBs.

2009

# One Or More People In This Work Setting Report Observing This Behavior





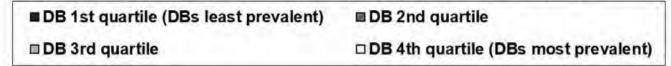
WELCOME TO

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Association Between Disruptive Behaviors (DBs) and Other Culture Measures

#### Teamwork Climate, Work-life Climate, Personal Burnout, Safety Climate, and Depression Symptoms by DB Quartile



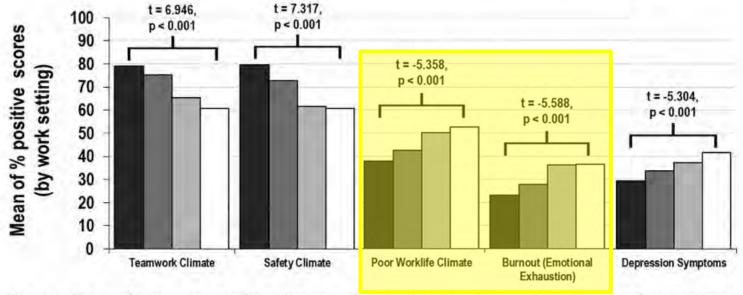
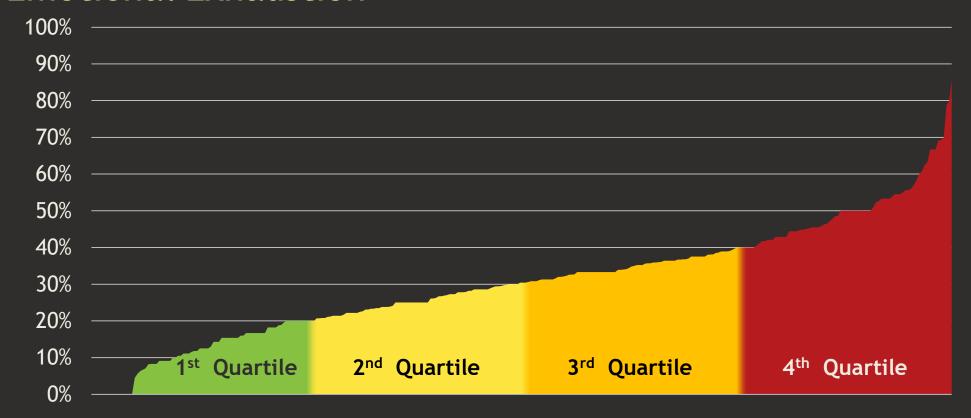


Figure 3: The graphs show the association between disruptive behaviors (by quartile) and other culture measures—teamwork climate, work-life climate, personal burnout, safety climate, and depression symptoms.

#### **Emotional Exhaustion**

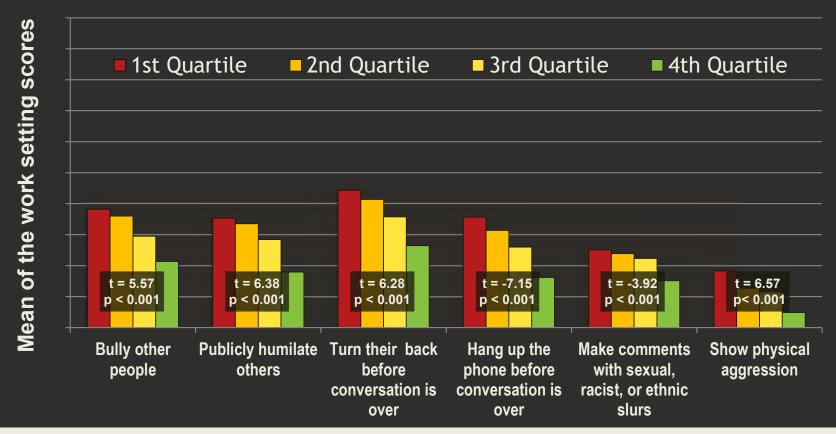




Adair, Rehder & Sexton 2021

### Disruptive Behavior Rates across 319 Work Settings

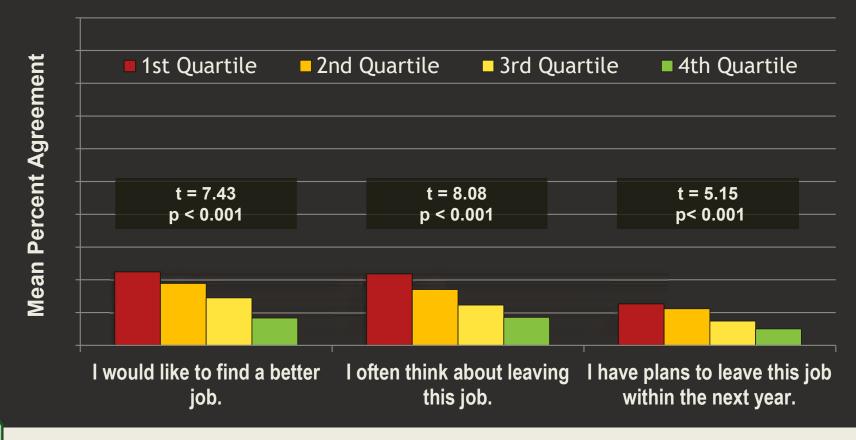
by Emotional Exhaustion Quartiles





### Intention to Leave Rates across 319 Work Settings

by Emotional Exhaustion Quartiles





## Satisfaction vs Behaviors







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ORIGINAL RESEARCH

## In the past week:

- 1. Skipped a meal
- 2. Ate a poorly balanced meal
- 3. Worked through a day/shift without any breaks
- 4. Arrived home late from work
- 5. Had difficulty sleeping
- 6. Changed personal/family plans because of work
- 7. Felt frustrated by technology
- 8. Slept less that 5 hours in a night

<sup>2</sup>Patient Safety Center, Duke
University Health System,
Durham, North Carolina, USA

<sup>3</sup>Duke Hospital Medicine
Association, Duke University,
Durham, North Carolina, USA

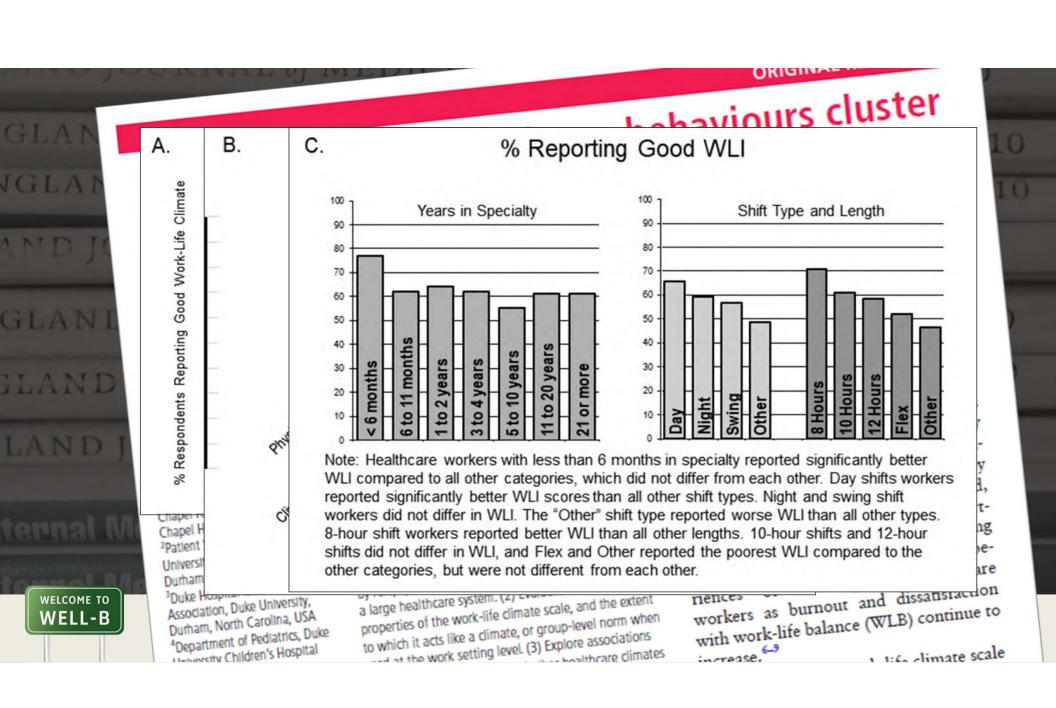
<sup>4</sup>Department of Pediatrics, Duke
University Children's Hospital

of WLI was introduced to measure work-life balance.

Objectives (1) Explore differences in WLI behaviours
by role, specialty and other respondent demographics in
a large healthcare system. (2) Evaluate the psychometric
a large healthcare system. (2) Evaluate the psychometric
properties of the work-life climate scale, and the extent
to which it acts like a climate, or group-level norm when
used at the work setting level. (3) Explore associations

ened life expectancy. There is growing concern about the psychosocial experiences of contemporary healthcare workers as burnout and dissatisfaction with work-life balance (WLB) continue to increase.

WELL-B







Network Open...

JAMA Open.



WELL-B

JAMA Network Open. 2021;4(5):e2111575

physicians who provided complete responses, 2719 were men, 3491 were White/Caucasian (80.8%), 3560 were married (82.4%), and the mean (SD) age was 52.3 (12.0) years. The mean (SD) WLI score was 55 (23). Women reported lower (worse) mean (SD) WLI scores than men overall (52 [22] vs 57 [23]; mean difference, -5 [-0.2 SDs]; P < .001). In multivariable regression, lower WLI was independently associated with being a woman (linear regression coefficient . -6: SE. 0.7: P < 0.01) as systemic change is needed to help physicians achieve appropriate integration of work life and home responsibilities.



#### JAMA Network Open | Health Policy

Personal and Professional Factors Associated With Work-Life Integration Among US Physicians

Table 2. Multivariable Linear Regression Showing Personal and Professional Factors as Independent Variables Associated With Work-Life Integration<sup>a</sup> (continued)

Variable	Coefficient (SE)	Pvalue	Overall P value <sup>b</sup>		
Hours worked per week (vs <40 h)	0	NA			
40-49	-2 (1.0)	.09			
50-59	-9 (1.0)	<.001			
60-69	-16 (1.1)	<.001	- 001		
70-79	-22 (1.4)	<.001	<.001		
≥80	-27 (1.5)	<.001			
Call nights per week (per night)	-1 (0.2)	<.001			

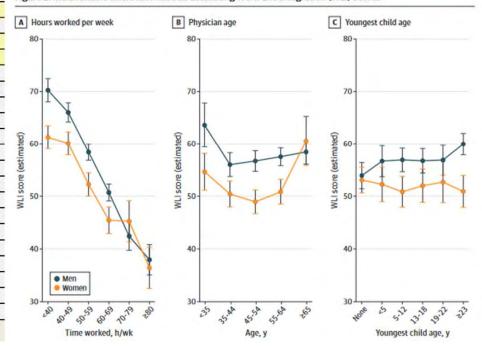
Abbreviation: NA, not applicable.

a N = 4370 respondents. Dependent variable is worklife integration score (0-100 point scale). Estimates via multivariable linear regression with all covariates shown.

2009

b Overall P-values for categorical variables via Wald test.

Figure 2. Multivariable Interaction Models Estimating Work-Life Integration (WLI) Scores



Estimated WLI scores showing the interactions between gender and (A) mean hours worked per week, (B) physician age in years, and (C) age of youngest child in years. Models also adjusted for relationship status and specialty. Error bars denote 95% CIs.

WELL-B

# Burnout is associated with:

#### Infections

Cimiotti, Aiken, Sloane and Wu. Am J Infect Control. 2012 Aug;40(6):486-90.

# Higher Standardized Mortality Ratios

Welp, Meier & Manser. Front Psychol. 2015 Jan 22;5:1573.

## Lower Patient Satisfaction

Aiken et al. BMJ 2012;344: e1717 Vahey, Aiken et al. Med Care. 2004 February; 42(2 Suppl): II57-II66.

#### **Medication Errors**

Fahrenkopf et al. BMJ. 2008 Mar 1;336(7642):488-91.



## Downloaded from http://qualitysafety.bmj.com/ on October 31, 2017 - Published by group.bmj.com BMJ Quality & Safety Online First, published on 9 October 2017 as 10.1136/bmids nganement down in g

Score domain	1	2	3	4	5	6	7	8	9	10	11	12
1. Improvement readiness	0.92, 0.16											
. Local leadership	0.74	0.94, 0.17	A			Ri	irnoi	ut ICC	7 26			
Teamwork climate	0.67	0.57	0.82, 0.19			D			J .ZU	/		
. Safety climate	0.80	0.75	0.73	0.87, 0.17			7					
. Personal burnout	-0.619	-0.59	-0.58	-0.64	0.92, 0.15							
. Burnout climate	-0.62	-0.55	-0.67	-0.67	0.80	0.90, 0.26						
Advancement	0.39	0.35	0.34	0.40	-0.28	-0.27	0.89, 0.14					
B. Growth opportunities	0.70	0.62	0.58	0.71	-0.56	-0.56	0.49	0.92, 0.10				
). Job uncertainty	-0.29	-0.30	-0.19	-0.27	0.3							
10. Participation in decision-making	0.70	0.67	0.56	0.75	-0.6	<b>3urn</b>	out	is a	tea	m s	port'	,
11. Work-life climate	0.33	0.28	0.35	0.38	-0.5							
12. Workload	-0.24	-0.26	-0.28	-0.27	0.56	0.53	-0.04	-0.20	0.15	-0.27	-0.50	0.84, 0.1

ICC, intraclass correlations.

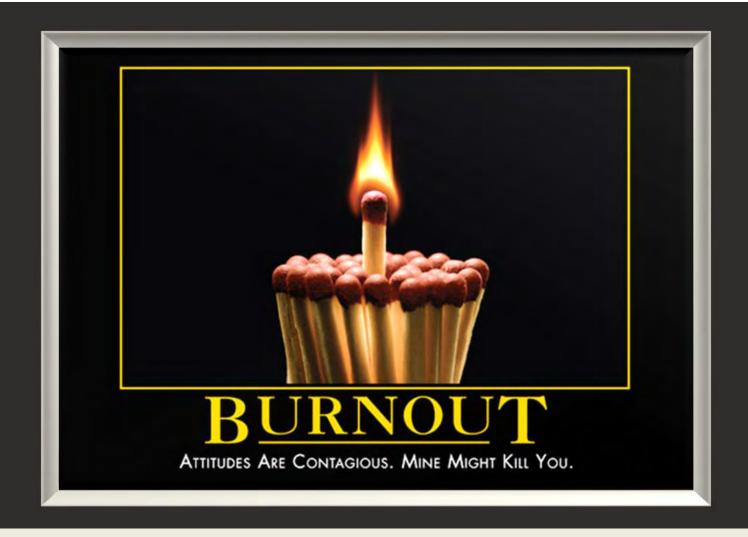


 Additional material is published online only. To view please visit the journal online

#### Rene Schwendimann,

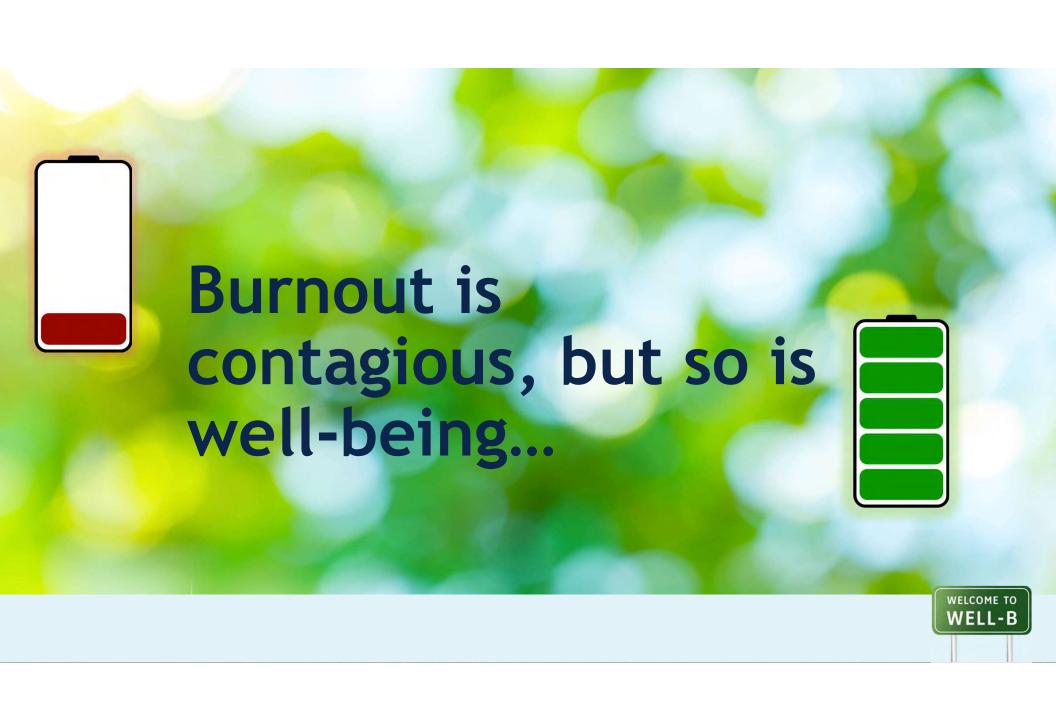
Background There is a poorly understood relationship between Leadership WalkRounds (WR) and domains such ac safety culture, employee engagement, burnout and

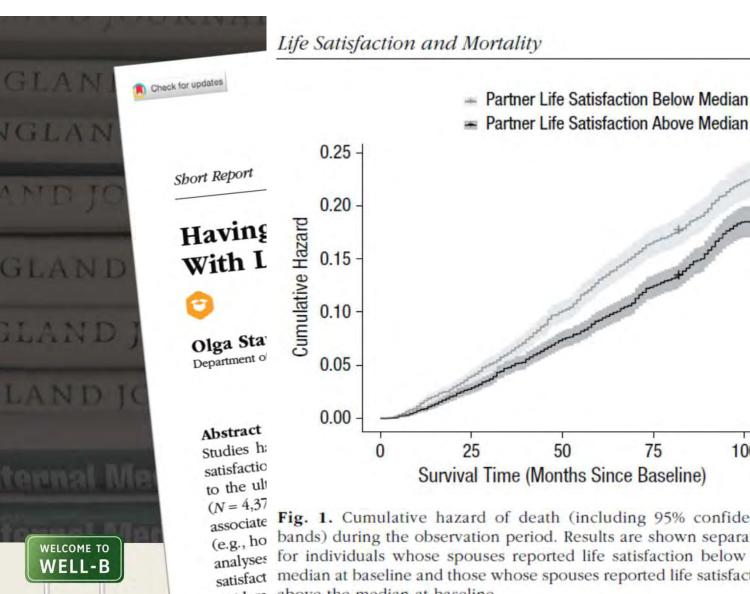
WalkRounds (WR), where front-line healthcare workers (HCW) are encouraged by leadership to identify and resolve issues related to the safe delivery of care. Fundamentally, WRs are a form of observangagement with quality





despair.com





ASSOCIATION FOR CHOLOGICAL SCIENCE

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nes, from their relationship spouse extends even further, e sample of elderly couples f spousal life satisfaction was ples' socioeconomic situation health. Exploratory mediation hese findings suggest that life and contribute to the fields of

Fig. 1. Cumulative hazard of death (including 95% confidence bands) during the observation period. Results are shown separately analyses for individuals whose spouses reported life satisfaction below the satisfact median at baseline and those whose spouses reported life satisfaction epidem above the median at baseline.



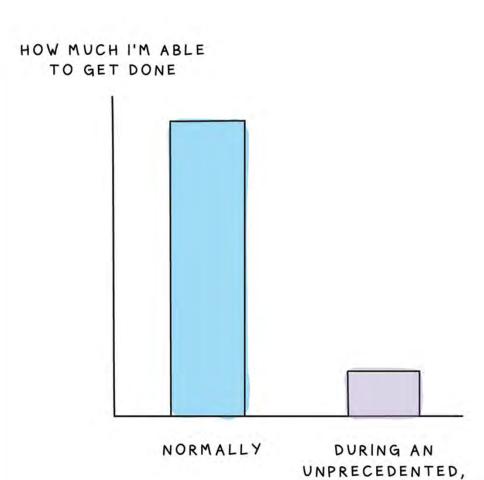
# Burnout is contagious, but so is well-being...



# Burnout is intense, can we cause it to go down?

# We need bite-sized strategies





GLOBAL CRISIS

Journal of Perinatology https://doi.org/10.1038/s41372-021-01100-y

#### ARTICLE

#### Randomized controlled trial of healthcare worker burnout

Jochen Profit <sup>1,2</sup> · Kathryn C. Adair<sup>3,4</sup> · Xin Cu Joseph Rigdon <sup>8</sup> · Jeffrey B. Gould <sup>1,2</sup> · Hen Alexis S. Davis<sup>1</sup> · Mohan Pammi<sup>11</sup> · Melissa Ma Michael Cotten<sup>16</sup> · Amir Khan<sup>14</sup> · J. Bryan Sexto

Received: 13 January 2021 / Revised: 26 April 2021 / Accept © The Author(s) 2021. This article is published with open ac

#### Abstract

Objective Test web-based implementation for the shealthcare worker (HCW) burnout.

Design RCT using two cohorts of HCWs of four Cohort 1 received WISER while Cohort 2 acted a Results Cohorts were similar, mostly female (83%) WISER, 100 and 176 completed 1-month follow-WISER decreased burnout (-5.27 (95% CI: -10 showed that the percentage of HCWs reporting con CI: -11.6%, -1.0%); p = 0.008), and secondary work-life integration (-11.8% (95%CI: -17.9, - Conclusion WISER appears to durably improve F Clinical Trials Number NCT02603133; https://clin

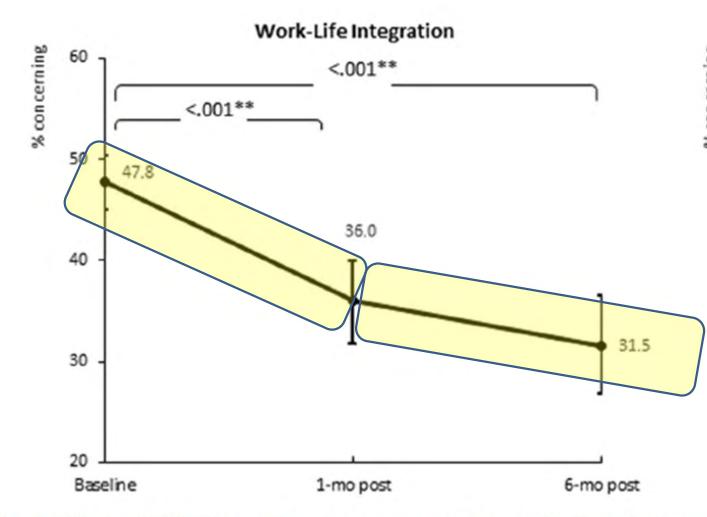


Fig. 2 Effect of WISER on the percent concerning scale. Statistical commonth post provided in brackets.

# How do I improve my work-life balance?



## We need bite-sized strategies

...can they help?



JAMA Psychiatry | Original Investigation

#### Association Between Physical Activity and Risk of Depression A Systematic Review and Meta-analysis

Matthew Pearce, PhD; Leandro Garcia, PhD; Ali Abbas, PhD; Tessa Strain, PhD; Felipe Barreto Schuch, PhD; Rajna Golubic, PhD; Paul Kelly, PhD; Saad Khan, MB,BChir; Mrudula Utukuri, MB,BChir; Yvonne Laird, PhD; Alexander Mok, PhD; Andrea Smith, PhD; Marko Tainio, PhD; Søren Brage, PhD; James Woodcock, PhD

IMPORTANCE Depression is the leading cause of mental health-related disease burden and may be reduced by physical activity, but the dose-response relationship between activity and depression is uncertain.

**OBJECTIVE** To systematically review and meta-analyze the dose-response association between physical activity and incident depression from published prospective studies of adults.

DATA SOURCES PubMed, SCOPUS, Web of Science, PsycINFO, and the reference lists of systematic reviews retrieved by a systematic search up to December 11, 2020, with no language limits. The date of the search was November 12, 2020.

**STUDY SELECTION** We included prospective cohort studies reporting physical activity at 3 or more exposure levels and risk estimates for depression with 3000 or more adults and 3 years or longer of follow-up.

DATA EXTRACTION AND SYNTHESIS Data extraction was completed independently by 2 extractors and cross-checked for errors. A 2-stage random-effects dose-response meta-analysis was used to synthesize data. Study-specific associations were estimated using generalized least-squares regression and the pooled association was estimated by combining the study-specific coefficients using restricted maximum likelihood.

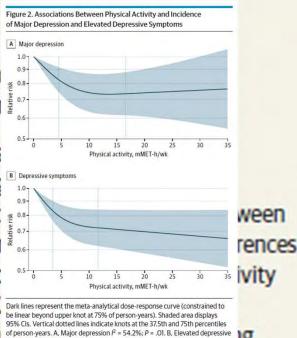
MAIN OUTCOMES AND MEASURES The outcome of interest was depression, including (1) presence of major depressive disorder indicated by self-report of physician diagnosis, registry data, or diagnostic interviews and (2) elevated depressive symptoms established using validated cutoffs for a depressive screening instrument.

**RESULTS** Fifteen studies comprising 191 130 participants and 2 110 588 person-years were included. An inverse curvilinear dose-response association between physical activity and depression was observed, with steeper association gradients at lower activity volumes; heterogeneity was large and significant ( $l^2 = 74\%$ ; P < .001). Relative to adults not reporting any activity, those accumulating half the recommended volume of physical activity (4.4 marginal metabolic equivalent task hours per week [mMET-h/wk]) had 18% (95% CI, 13%-23%) lower risk of depression. Adults accumulating the recommended volume of 8.8 mMET hours per week had 25% (95% CI, 18%-32%) lower risk with diminishing potential benefits and higher uncertainty observed beyond that exposure level. There were diminishing additional potential benefits and greater uncertainty at higher volumes of physical activity. Based on an estimate of exposure prevalences among included cohorts, if less active adults had achieved the current physical activity recommendations, 11.5% (95% CI, 77%-15.4%) of depression cases could have been prevented.

CONCLUSIONS AND RELEVANCE This systematic review and meta-analysis of associations between physical activity and depression suggests significant mental health benefits from being physically active, even at levels below the public health recommendations. Health practitioners should therefore encourage any increase in physical activity to improve

#### **Key Points**

Findings This systematic review a of 15 prospective studies including person-years showed an inverse of physical activity and incident depretion risk at lower exposure levels. As recommendations (equivalent to a had lower risk of depression, common physical activity.



Meaning In this study, relatively small doses of physical activity were associated with substantially lower risks of depression.

...15 min, 5 times a week (half of recommended amt)

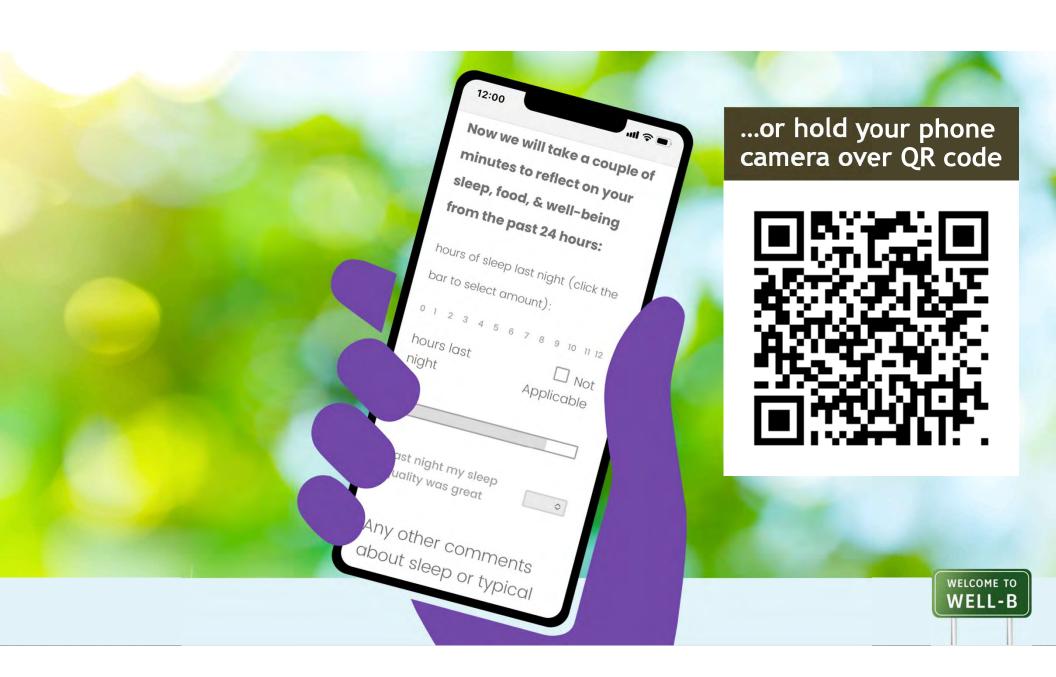
Author



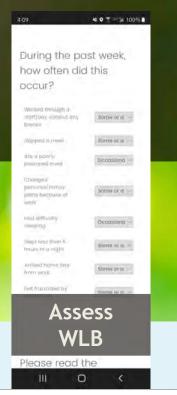
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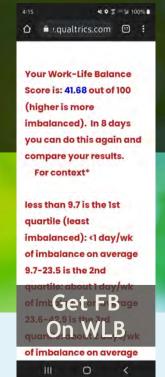


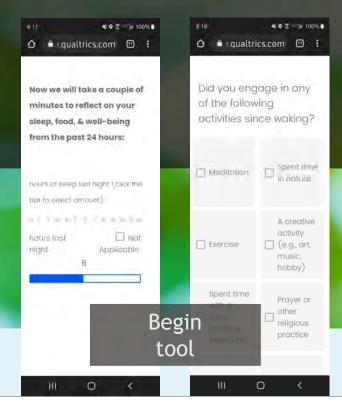




4 Days, with a follow-up on day 8
5 min to enroll, < 3 min each day
Assess WLB and get feedback w/ benchmarks







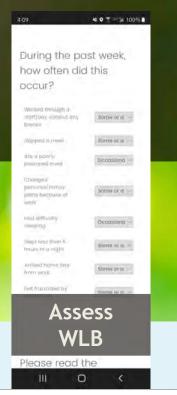
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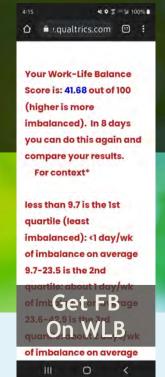
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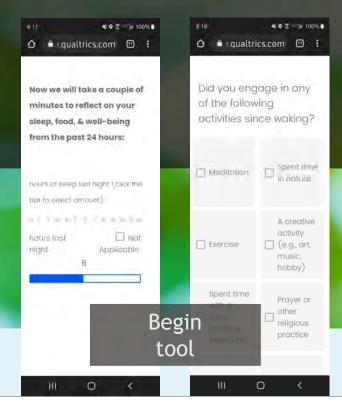




4 Days, with a follow-up on day 8
5 min to enroll, < 3 min each day
Assess WLB and get feedback w/ benchmarks







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# How responsive are well-being metrics to interventions?



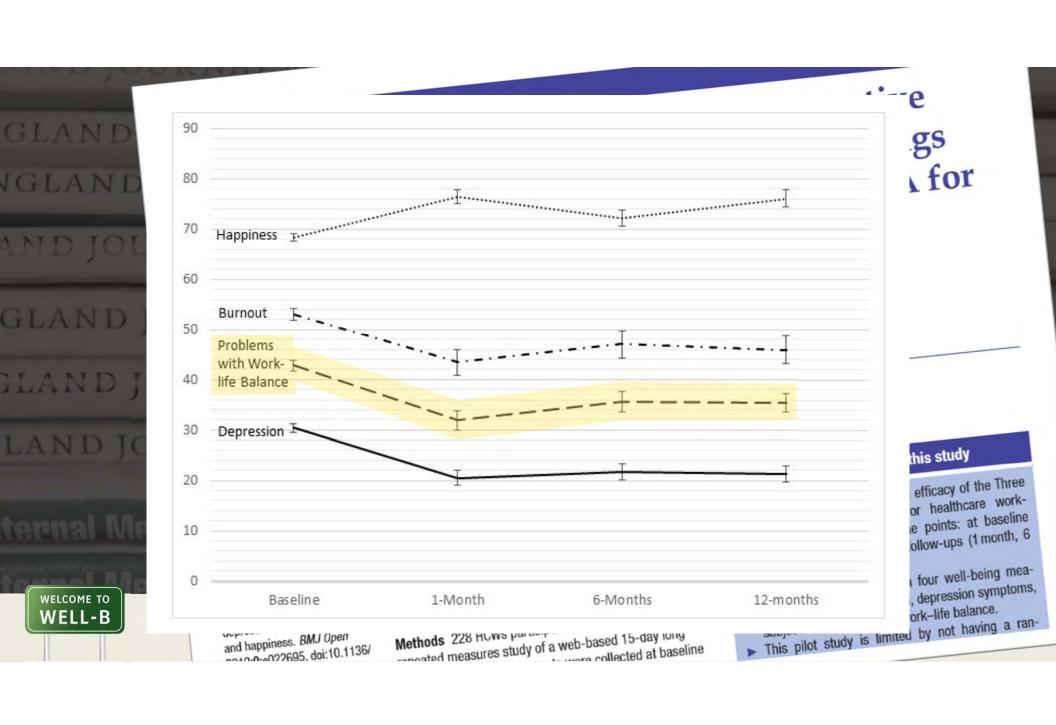
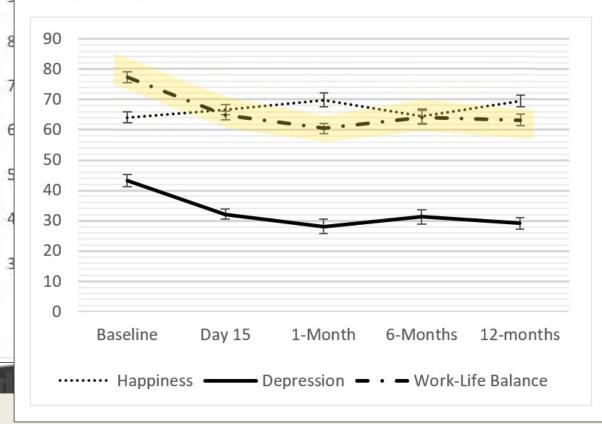


Figure 1. Study 1: Three Good Things Means and Standard Errors for

Figure 2. Study 1: Three Good Things Means and Standard Errors for Happiness, Depression, and Work-Life Balance across Assessment Points

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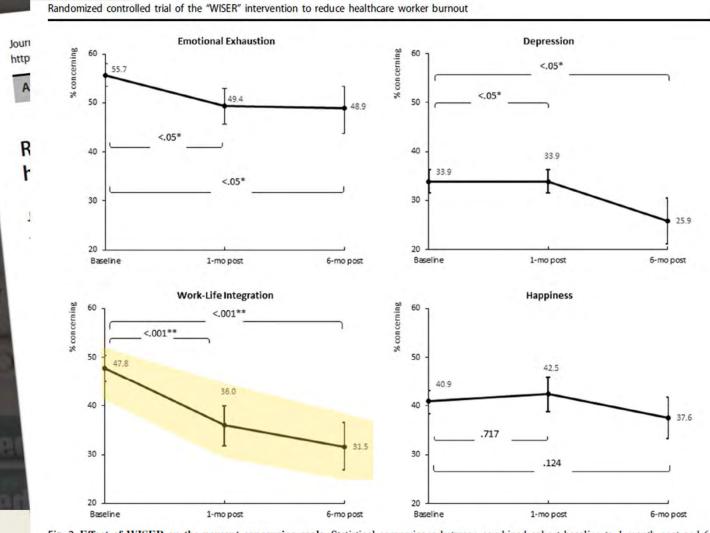


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#### Adair, Kennedy & Sexton 2020 Figure 3: Study 2: Means and Standard Errors for Emotional Exhaustion, 7, 2010 Subjective Happiness, and Work-life Balance across Assessment Points 80 2009 70 GLANDIO 60 50 2009 40 30 20 WELCOME TO Baseline 1-month post WELL-B Subjective Happiness - Work-life Balance Problems ····· Burnout



2009

Fig. 2 Effect of WISER on the percent concerning scale. Statistical comparisons between combined cohort baseline to 1-month post and 6-month post provided in brackets.

Clinical Iriais iru...

WELCOME TO

WELL-B

### Moving from a focus on suffering to a focus on thriving...



### Measuring resilience vs burnout

the absence of something bad
DOES NOT MEAN

the presence of something good





#### **EMOTIONAL THRIVING**

I have a chance to use my strengths everyday at work.

I feel like I am thriving at my job.

I feel like I am making a meaningful difference at my job.

I often have something that I am looking very forward to at my job.





I always bounce back quickly after difficulties.

I always find a solution when something unforeseen happens.

I can adapt to events in my life that I cannot influence.

My mood reliably recovers after frustrations and setbacks.









r = .547



Overall  $\alpha$ =.89

8: RMSA = .043, CFI: .986, TLI: .980, SRMR: .027

#### Domains of Well-being

#### **Thriving**

- Related to BMI (Higher scores = lower BMI)
- Joy / Interest / Hope / Gratitude
- When was the LAST time you took a vacation that was at least 7 days long?
- When is the NEXT time you plan to take a vacation that will be at least 7 days long?
- In the past month, I have missed work (for any reason).

#### Recovery

- Pride / Serenity / Hope / Gratitude / Awe
- In the past month, my activities have been restricted due to illness.
- In the past month, I have missed work (for any reason).
- Over the last month, what activities related to well-being have you engaged in (mark all that apply)?
  - Regular Exercise
  - □ Spent time with a close friend
  - Yoga
  - Meditation



#### **Session Summary**

These well-being metrics are valid, responsive to interventions, and are related but distinct

Social contagion of well-being/work-life balance

Impact of 4-day intervention on WLB and emotional exhaustion

Emotional exhaustion is good indicator of other well-being metrics

Reflects the "ability to do stuff"

Good well-being/WLB is harder for women





#### Things to do...

Finish bit.ly/wlbtool days 2-4

Talk about well-being with your colleagues bring it up as part of check-ins

#### **Explore your WLB**

and be prepared to share your experiences with others

Tackle complicated tasks earlier in day before your "willpower battery" is depleted

Model good WLB to use the contagion effect

taking breaks, eating lunch, leaving on time

Share the bit.ly/wlbtool flyer locally





#### Interested in learning about Well-being tools?

#### Enroll in the Work-life Balance Tool!

Pandemic exhaustion has caused big shifts in the way we prioritize our work and personal lives. The work-life balance tool is brief, provides feedback about your well-being, and was designed for healthcare workers.

- Takes 4 days, <3 minutes each day.
- Directs you to spend a few minutes reflecting your personal balance.

Participation can enhance your well-being, as well as the well-being of your coworkers and patients. Trying this simple activity will contribute to research on interventions for healthcare worker burnout.

To enroll: bit.ly/wlbtool

or scan the QR code



#### Tool Flyer through Cont Ed link































bit.ly/joyreflections | 2 minutes | 8 days Simple joys. Cultivate joy and playfulness.

bit.ly/awetool | 10 minutes | 2 days Cultivate awe.

bit.ly/grattool | 10 minutes | 2 days Cultivate gratitude.

bit.ly/start3ft | 2 minutes | 8 days 3 Funny Things. Cultivate humor.

bit.ly/wlbtool | 2 minutes | 4 days Cultivate work-life balance.

bit.ly/fwdtool | 2 minutes | 8 days Looking Forward. Cultivate hope.

bit.ly/inttool | 5 minutes | 3 days Interest Tool, Cultivate engagement.

bit.ly/3goodminutes | 3 minutes | 8 days 3 Good Minutes, Cultivate mindfulness.

 $\frac{\text{bit.ly/doortool}}{\text{Door Closes, Another Opens. Cultivate perspective,}} \\ 1 \text{ Door Closes, Another Opens. Cultivate perspective,} \\$ 

bit.ly/posfbtool | 3 minutes | 8 days
Positive Feedback. Cultivate the ability to uplift others.

bit.ly/kindtext | 3 minutes | 8 days Cultivate kindness.

bit.ly/selfcomptool | 10 minutes | 2 days Self-Compassion. Cultivate a kinder internal voice.

> bit.ly/serenitytool | 2 minutes | 4 days Serenity, Cultivate routines and rituals.

<u>bit.ly/strengthstool</u> | 3 minutes | 8 days Signature Strengths. Cultivate your strengths.

> bit.ly/sleeptool | 2 minutes | 8 days Sleep Tool. Cultivate rest.

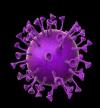
bit.ly/start3gt | 2 minutes | 15 days 3 Good Things. Cultivate your uplifts.

bit.ly/3wiser | 5-in-1 tool | 10 days WISER. A sampler of multiple resilience tools.

**bit.ly/storyburn** | 20 minutes | 3 days Your Burnout Story. Cultivate healing through reflective writing

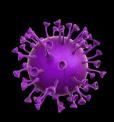






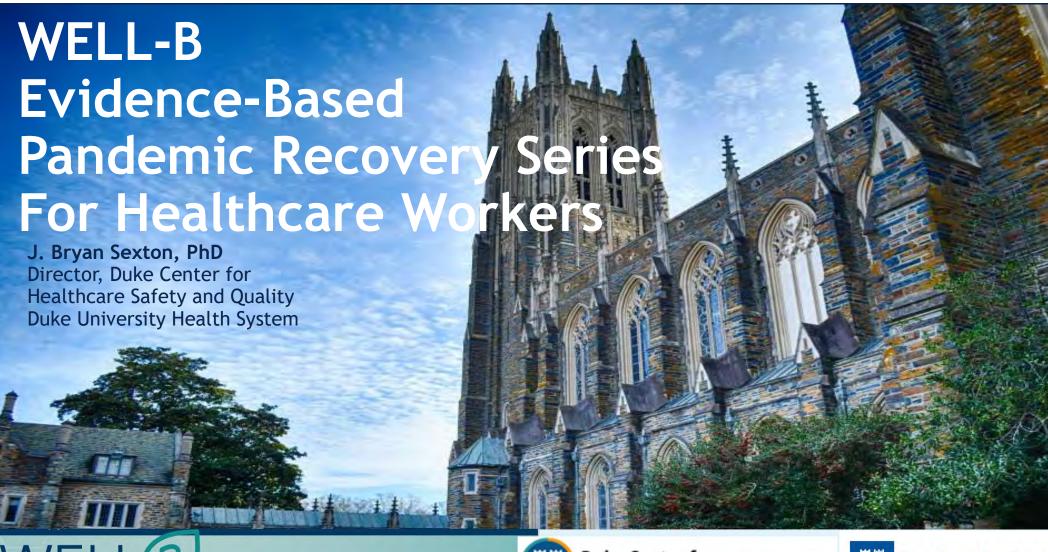
## How else can I help folks with well-being right now?









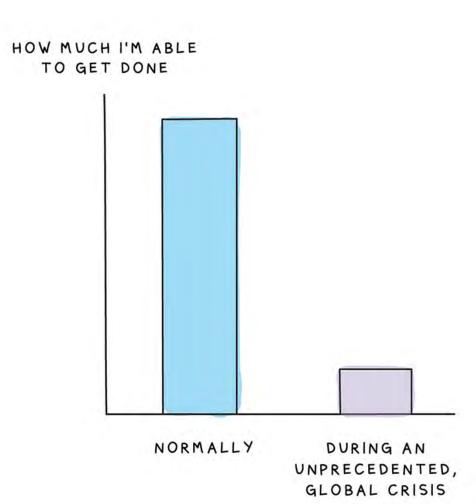




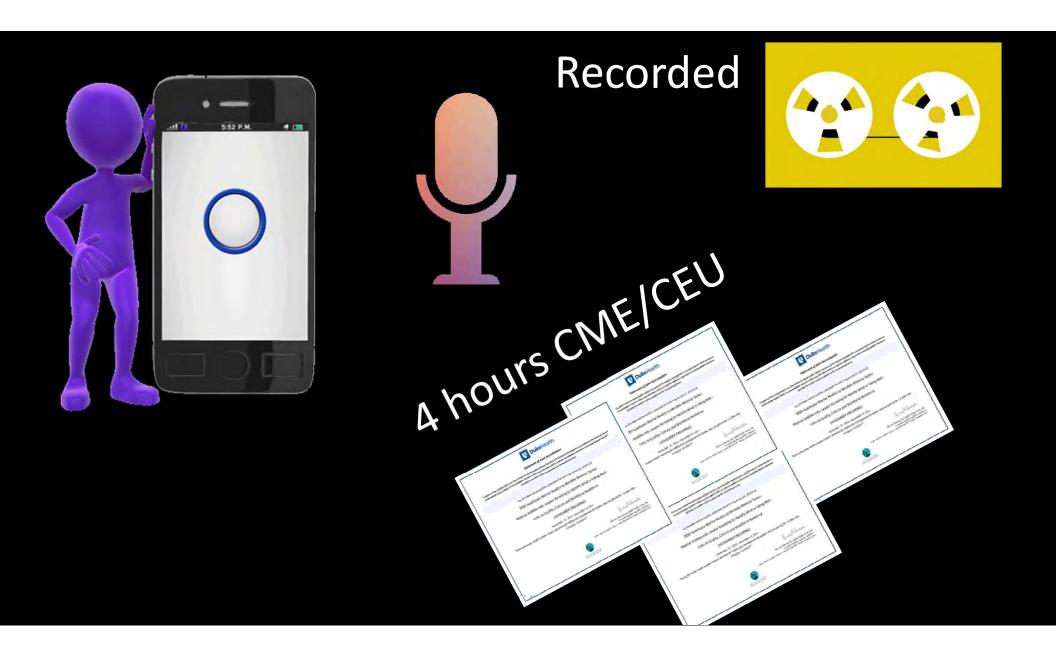




## We need bite-sized strategies





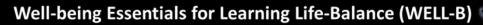


#### Well-being Essentials for Learning Life-Balance (WELL-B)

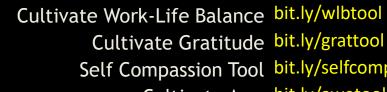
- Work-Life Integration: Measuring & Understanding Health Care Worker Well-Being
- Gratitude as Easy Well-Being: New Science on an Old Practice
- The Voice in Your Head isn't Always Kind: Evidence-Based Self-Compassion
- Science of Wow: Cultivating Awe and Wonder as a Well-Being Strategy







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Self Compassion Tool bit.ly/selfcomptool Cultivate Awe bit.ly/awetool



#### Michigan Hospital Association March 2022 WELL-B Emotional Exhaustion decreased from 70.3% to 49.8%!



#### To enroll: bit.ly/wellbduke

or scan QR code



## RECHARGE FROM PANDEMIC EXHAUSTION

#### Join our bite-sized, evidence-based, well-being essentials series!

Open to every healthcare worker (clinical and non-clinical) on behalf of the Duke Center for Healthcare Safety and Quality.



Emotional exhaustion has never been higher in healthcare

Bite-sized strategies can significantly enhance your well-being, and through sharing, the well-being of your co-workers.

The 4 hours include our most popular well-being strategies on cultivating work-life balance, gratitude, self-compassion, and awe.

Give yourself 4 hours of well-being, or even better, do it with a friend.



Duke Center for Healthcare Safety and Quality





Q & A

Oct 10-13 2022 4 hr essentials

bit.ly/wellbduke

Cont Ed Credit

bit.ly/hourwlb





bit.ly/wlbtool





#### What questions do you have?



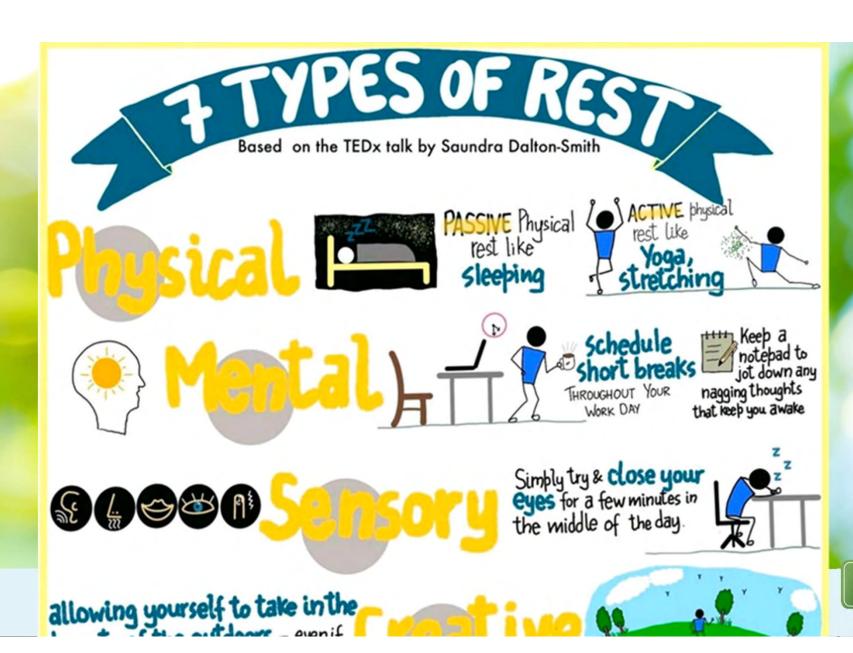
TOOL bit.ly/wlbtool

CONTINUING EDUCATION CREDIT

bit.ly/hourwlb



WELCOME TO WELL-B



WELL-B