meQuilibrium

STATE OF WISCONSIN

WORKFORCE INTELLIGENCE DATA FOR BOARD UPDATE

April 12, 2023

PARTNERSHIP HIGHLIGHTS

MEQUILIBRIUM'S BENEFIT TO STATE OF WISCONSIN EMPLOYEES

Adoption Momentum

52% ↑



Enrollment Growth O1 2023 (1/1/2023-3/31/2023)

247 Q1 2023 Net New Enrollments

State of Wisconsin employees show a need for resilience training. Employees were below the meO norm in 14 of the 18 resilience factors with greatest needs in:

- Physical Activity
- Sleep
- Focus
- Positivity

Employees showed strengths Stress Mgt, Empathy and Work/Life Balance

Strong **Engagement**

54%

Engaged of Enrolled

Q1 2023 Average (1/1/2023-3/31/2022)

State of Wisconsin employees stay engaged leveraging resources that match different learning styles.

Average sessions per user (7.1)

178 Skills (2 per user)

721 Activities (5.8 per user)

1,508 Blogs (7.2 per user)

103 Chatbot Sessions

60 Breathe Coach Sessions

122 Webinar Registrations

32 Streak Badges

53 Challenge Participants

8 Refer A Co-Worker Shares

Strong **Efficacy**

6 of 6

Reductions in Validated Risk Insights*

Employees who engaged with meQ experienced risk reductions in all 6 of the clinically validated insights.

Risk Reduction For:

- Anxiety 67%
- Productivity 32%
- Burnout 44%
- Depression 41%
- Resilience 16%
- Sleep Risk 15%

Improvement Gain in Core Wellbeing **Factor**

26% ↑



Improvement in Emotion Control Factor*

Employees with Emotion Control as a top factor drag in their assessment experienced a 26% improvement in this score after engaging with meO.

Employees experienced improvements in all 18 Resilience factors

RII **Improvement**

37%

Resilience Indicator Index*

State of Wisconsin employees experienced 37% improvement on their lowest 4 factors after engaging with meQ.

ROI Savings of \$2,316 per member. Calculated from movement in factor score change and correlation to meO's validation study applied to savings gains in depression risk absenteeism, productivity and turnover.

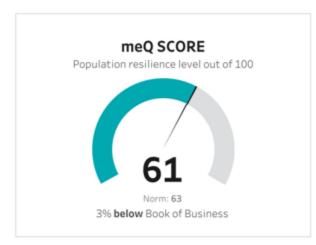
EXECUTIVE SUMMARY

BENNESTY

me

RESILIENCE PROFILE

Show: Current Compared to: Book of Business



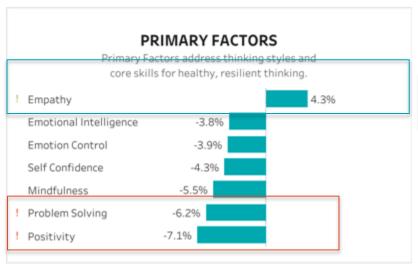


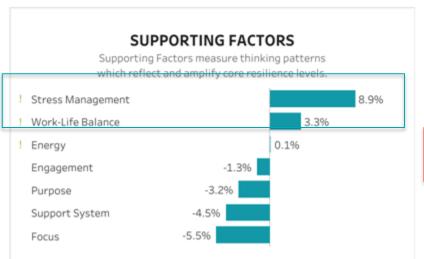


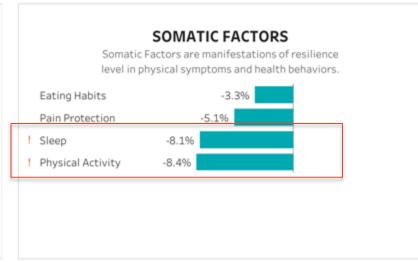


CHANGE









Assessed Members Factor Score Heatmap Across Departments- State of Wisconsin

			Primary Factors			Supporting Factors					Somatic Factors									
			Emotion Control	Emotional Intelligence	Empathy	Mindfulness	Positivity	Problem Solving	Self Confidence	Energy	Engagement	Focus	Purpose	Stress Management	Support System	Work-Life Balance	Eating Habits	Pain Protection	Physical Activity	Sleep
Age Group	18-29	n = 48	-15%	-4%	6%	-15%	-7%	-7%	-4%	-2%	-7%	-6%	-6%	-16%	196	15%	3%	-12%	-1%	-12%
	30-39	n = 192	-5%	-3%	9%	-5%	-8%	-4%	-3%	-2%	-4%	-6%	-4%	5%	096	3%	-4%	-7%	-4%	-8%
	40-49	n = 203	-6%	-4%	7%	-5%	-8%	-796	-6%	-2%	-496	-8%	-5%	796	-6%	-1%	-10%	-9%	-12%	-11%
	50-59	n = 199	196	-3%	0%	-4%	-6%	-7%	-4%	3%	3%	-3%	-1%	17%	-7%	6%	-1%	-1%	-10%	-696
	60+	n = 83	496	-4%	-196	-196	-496	-4%	-2%	8%	10%	0%	696	23%	-8%	5%	6%	3%	-696	-1%
All	All	n = 725	-3%	-3%	5%	-5%	-7%	-6%	-4%	096	-1%	-5%	-3%	10%	-4%	496	-3%	-5%	-8%	-896
Gender	F	n = 569	-7%	-4%	6%	-6%	-6%	-6%	-5%	096	-196	-6%	-2%	796	-3%	296	-796	-9%	-12%	-11%
	M	n = 156	10%	096	-2%	-1%	-9%	-6%	-2%	3%	2%	-1%	-496	20%	-8%	11%	10%	10%	9%	3%
Structure Level 5	25500: PUBLIC INSTRUCTION, DEPT OF	n = 40	-8%	-5%	3%	-10%	-11%	-7%	-9%	0%	0%	-14%	-3%	13%	-9%	10%	11%	-8%	-796	-19%
	37000: NATURAL RESOURCES, DEPT OF	n = 142	096	0%	5%	-1%	-5%	-4%	-3%	1%	5%	-2%	-2%	8%	-5%	3%	496	3%	0%	-796
	43500: HEALTH SERVICES, DEPT OF	n = 383	-4%	-5%	5%	-5%	-7%	-796	-5%	-1%	-4%	-6%	-3%	10%	-4%	2%	-6%	-8%	-12%	-896
	45500: JUSTICE, DEPT 0	F n = 44	296	796	9%	2%	-1%	-1%	0%	8%	13%	2%	5%	12%	-1%	4%	-2%	0%	5%	3%
	50500: ADMINISTRATION, DEP	n = 62	-5%	-4%	1%	-9%	-12%	-9%	-4%	3%	-5%	-3%	-8%	12%	-6%	7%	-8%	-6%	-13%	-9%
	51500: EMPLOYEE TRUST FUNDS, DEPT OF	n = 31	-1%	-7%	2%	-11%	-796	-6%	-4%	3%	196	-10%	5%	11%	1%	12%	-4%	1%	-15%	-4%



RESILIENCE PROFILE

INSIGHTS

PRO

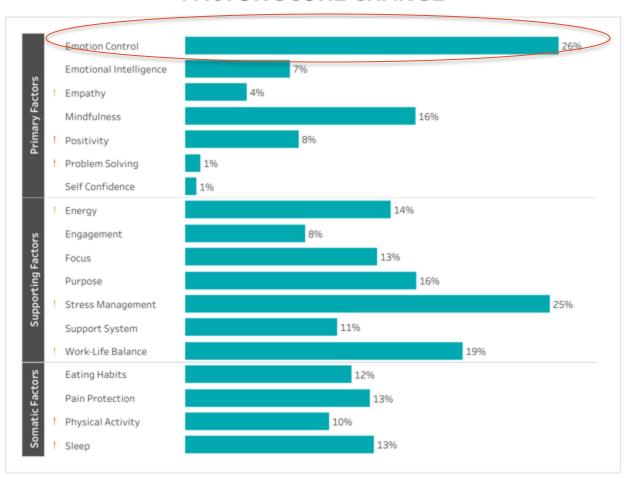
Support

CHANGE

FACTOR SCORE INSIGHT



FACTOR SCORE CHANGE



DEFINITION

Ability to control their emotions and take action, especially when they are under pressure **Emotion Control** Emotional Intelligence Ability to recognize and reflect on their own cognitive and emotional responses Ability to respond to the needs and feelings of others to communicate effectively Empathy Mindfulness Ability to be aware of one's thinking and feeling at most times Positivity Ability to see the bright side especially in challenging situations Ability to get to the root cause of problems and solve them effectively Problem Solving Ability to feel confident in their capabilities to face challenges and succeed Self Confidence Energy Ability to meet the demands of their life Ability to feel satisfied and stay inspired at work Engagement Focus Ability to focus on the task or issue at hand Purpose Ability to feel a strong sense of connection to things greater than oneself Stress Management Ability to feel in control of the demands from any aspect of life and not feel overwhelmed Support System Ability to have a strong network of friends and family Work-Life Balance Ability to balance the tension between work life and home life and not be overwhelmed **Eating Habits** Ability to make healthy eating choices consistently Pain Protection Ability to control common physical symptoms of stress Ability to maintain regular exercise routines which help cope with stress Physical Activity Sleep Ability to have good sleep habits and get enough rest

The 8 meQuilibrium Factors that Develop Wellbeing

WELLBEING IMPACTS YOUR ORGANIZATION IN THE **FOLLOWING WAYS:**

- Absenteeism
- **Healthcare Costs**
- Safety
- Disability



Assessed Members Insights Heatmap Across Departments-State of Wisconsin

			Anxiety Risk	Burnout Risk	Depression Risk	Productivity Risk	Resilience Risk	Sleep Risk	Stress Risk
Age Group	18-29	n = 48	19%	77.1	25%	19%			
	30-39	n = 192	19%	15%	19%	9%	17%	10%	5%
	40-49	n = 203	16%	14%	20%	12%	16%	14%	3%
	50-59	n = 199	11%	8%	15%	7%	11%	9%	
	60+	n = 83	12%		14%		11%	10%	
AII	All	n = 725	15%	11%	18%	10%	14%	10%	3%
Gender	F	n = 569	17%	12%	19%	11%	14%	11%	4%
	М	n = 156	10%	8%	13%	5%	16%	8%	
Structure Level 5	25500: PUBLIC INSTRUCTION, DEPT OF	n = 40	18%		23%			20%	
	37000: NATURAL RESOURCES, DEPT OF	n = 142	14%	13%	15%	11%	15%	11%	5%
	43500: HEALTH SERVICES, DEPT OF	n = 383	16%	12%	18%	11%	14%	11%	3%
	50500: ADMINISTRATION, DEPT OF	n = 62	13%	13%	21%		16%		

Note: Groups with less than 20 assessed members or have less than 7 members at risk will not display

CHANGE

FACTOR SCORE INSIGHT



INSIGHT CHANGE



DEFINITION

Anxiety This score is used to identify individuals at risk of suffering from clinically significant levels of moderate or worse Risk anxiety (GAD-7 score of 10+). The meQuilibrium Anxiety Risk score is designed to mirror the Generalized Anxiety 7-item (GAD-7) Scale Score.

Burnout This score is used to identify individuals at risk of suffering from specific job stress where they are at a state of Risk physical or emotional exhaustion combined with doubts about their competence and the value of their work. The Burnout Risk score is based on predictive modeling and has been validated against the Copenhagen Psychosocial Questionnaire Burnout subscale.

The Depression Risk Score is used to identify individuals at risk of suffering from the signs and symptoms of Depression clinical depression that can affect a person's thoughts, behavior, feelings, and sense of well-being. Early identifications allow timely interventions that reduce high cost care episodes and productivity lost. Developed on the basis of predictive models, the meQuilibrium Depression Risk Score correlates strongly with PHQ-9 score, a widely-used measure of depressive symptoms.

Productivity Identify individuals' risk of disengagement which may result in presenteeism and productivity impairment at work. The Productivity Risk score is based on the results of models developed to predict an individual's overall level of productivity impairment and has been validated against the Work Productivity and Activity Index (WPAI).

This score is used to identify individuals' capabilities to control their emotions and behaviors in times of stress, to be agile problem solver, and to believe in their ability to get through tough times. Individuals demonstrate resilience when they can face difficult experiences and rise above them. The Resilience Score has been validated against constructs including PsyCap, PHQ-9 Depression, SF-36 General Health, Perceived Stress Scale and other industry-standard measures.

Sleep plays a vital role in good health and well-being throughout life. The Sleep Risk Score identifies individuals at risk of suffering from inadequate or low-quality sleep who may exhibit high levels of fatigue. The meQuilibrium Sleep Risk Score has been validated against sleep quality measures.

This score is used to identify individuals' average overall stress level across multiple common stressors. The Stress Risk score has been validated against the Perceived Stress Scale.

State of Wisconsin - Report Data as of April 5, 2023

Total of 112 reassessed users in meQuilibrium - No Filters Applied

Risk

Risk

Risk

Sleep

Stress

Risk

Risk

Resilience

meQuilibrium | © New Life Solution, Inc. | v.2023.03.22



State of Wisconsin

VALUE IMPACT

10,145 eligible

718 enrolled (7% of eligible)

366
engaged (51% of enrolled)

24%

of reassessed at risk for depression at baseline

RII* Improvement

37%

meQ's clinically validated measure of organizational resilience

Depression Risk Reduction

38%

of reassessed moved out of being at risk for depression



Projected Savings for Engaged

\$0.8M

Total Savings for Engaged

Turnover Gain

Absenteeism Gain

Depression Gain

Productivity Gain (Quantity of Work)

Productivity Gain (Quality of Work)

Productivity Gain (Fewer Mistakes)



\$0.17M

\$0.12M





ASSUMPTIONS

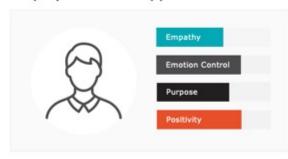
Average Salary = \$50,000

Productivity Ratio = 1.5

Weeks to Fill Position = 8

STEP 1

Assess to know precisely where each employee needs support





STEP 2

Identify how these unique, individual barriers impact your business



Ted has lost his sense of purpose.

He is constantly frustrated by organizational change and loses his temper in meetings due to low Emotion Control, Empathy, Purpose and Positivity. He frequently trolls LinkedIn looking for a better opportunity.



Anita shows signs of moderate depression

She misses work frequently and when she is at work, exhibits signs of presenteeism.

STEP 3

As members address these barriers with the personalized meQuilibrium program, reassess to measure improvements



Average scores on Empathy, Emotion Control, Purpose, Positivity

+6.9 POINTS

Ted has learned techniques that help him navigate his thoughts and emotions. He is more positive about his job and sees how his work fits in to the company's goals, so he stopped looking for a job.



Anita can see how changing her thinking can turn around the way she feels. She has gained key coping strategies to help her emerge from depression.

ASSUMPTIONS:

SALARY

Assumed average salary of \$50,000

PRODUCTIVITY RATIO: 1.5X

Value produced by employees as a multiple of their salary. Roughly equal to Revenue / People Expense. Conservatively assumed to be 1.5.

TIME TO FILL POSITION

Assumed 8 weeks. Only accounts for productivity lost by separated EE, not cost to hire and train.

STEP 4

Our data tells us about the relationships between improvements and key business outcomes



Productivity Gain: \$1145 Absenteeism Gain: \$380 Turnover Gain: \$90



Depression Savings 32 fewer missed days/year = 12.8% of Salary * Productivity Ratio: \$9,600



STEP 5

Improvements are aggregated to calculate company-wide ROI

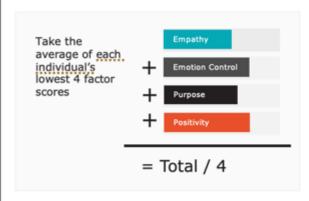


On average, a 1 point improvement in factor scores produces \$166 in productivity gains, \$55 in absenteeism reduction, and \$13 in turnover savings.



STEP 1

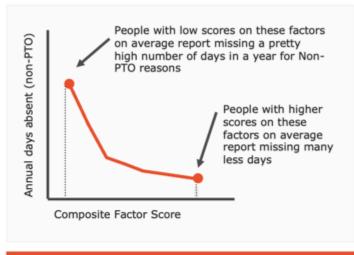
Create factor composite scores





STEP 2

Use Validation Study survey data to understand how composite factor score change relates to key business outcomes



On average, each $\underline{1}$ unit improvement in factor score is associated with 0.1835 fewer days or work missed



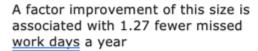
STEP 3

Combine Validation Study information with composite score change



Average scores on Empathy, Emotion Control, Purpose, Positivity

+6.9 POINTS



$$6.9 * 0.1835 = 1.27$$
 days

Each day is worth \$300:

So, a 6.9 point factor score improvement is associated with \$380 in regained productivity due to absenteeism reduction



STEP 4

Repeat steps 1-3 for

- Factor composite change and productivity impairment, and
- Factor composite change and turnover intent

How Resilience Relates to Business Costs and Effectiveness

RESILIENCE

Absence **Ineffective** Job Performance Work **Performance** Productivity Retention Job **Intent to Quit Engagement** Engagement **Medical Costs Stress Health Issues** Behavioral/Mental **Symptom**s Disability

meQ 18 FACTORS

PRIMARY FACTORS:









Positivity

Problem Solving

Self-Confidence

Address core skills for healthy resilient thinking

SUPPORTING FACTORS:



Engagement

Focus

Purpose

Stress Management

Support System

Work-Life Balance

Amplify core resilience levels

SOMATIC FACTORS:

Eating Habits

T Pain Protection

Physical Activity

zz Sleep

Manifestations of resilience in physical symptoms and healthy behaviors



RESILIENCE PROFILE

EXECUTIVE SUMMARY

ENROLLMENT

ENGAGEMENT

FACTOR SCORES

INSIGHTS

CHANGE | PRO

CAMPAIGNS

EXECUTIVE SUMMARY

Show: March 2023 With Launch Month: November 2021

☑ Across Groups ☑ Across Time ▼ All Filters

ENROLLMENT



ENGAGEMENT

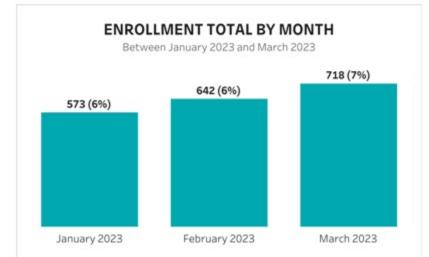


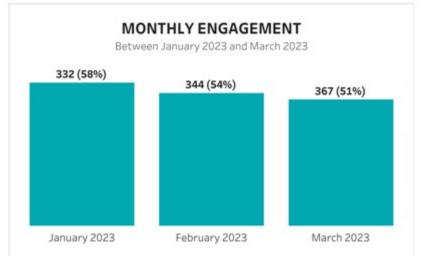
EFFICACY TO DATE

RII IMPROVEMENT

37% Benchmark RII: 31% The Resilience Indicator Index (RII) is a leading indicator for building resilience. It represents an employee's average improvement on their lowest four factors.

Assessed Population: 697 Reassessed Population: 112







CHANGE

ENROLLMENT

▼ All Filters Show: Enrollment Counts And: March 2023 Between: April 2022 With Launch Month: November 2021 **ENROLLMENT COUNTS MARCH 2023** Show Average: Show Benchmark*: Yes No Between April 2022 and March 2023 Launch Month: 17 *Available for rates only 100-Q1 2023 Net New = 247COUNT OF ENROLLED 10,145 80 **7**% 76 69 Total Eligible Enrolled of Eligible 60 51 41 **BENCHMARK** Annual Average: 34 23 20 16 12 Our Best Practices benchmark represents customers following best vember 2022 Below Best Practices at practice recommendations Launch Month of 17 to drive enrollment. (Benchmark: 28%)

2023 ENROLLMENT PLANNING WORKSHEET: MAPPING OUT THE YEAR

	ENROLLMENT GUIDE ASSETS	CALM-CAST TOPICS	meQ QUARTERLY CHALLENGES	meQ/WebMD PROMOTION PLAN
	JANUARY: Reset	5, 12, 19, 26 Retreat: 4 Webinars to Supercharge Your Wellbeing	Q1: 30 Day Reset Challenge (1/1/23-3/31/23)	Reset Challenge Card- completed Follow up email Rest Challenge promotion-completed
Q1	FEBRUARY: Empathy	16th: Caring Enough: Emotional Intelligence/Compassion Fatigue		
	MARCH: Sleep	23rd: Sleep Better		Email to unenrolled on topic Wake Up Energized to Start Each Day-completed
				De-Stress Life Challenge Card-completed
	APRIL: Stress Personality	20th: Escape From Self-Comparison Trap	Q2: De-Stress Your Life Challenge (4/3/23-6/30/23)	Email to unenrolled De-Stress Life Challenge promotion-completed
				With More Energy Home Mailer- completed
92	MAY: Mental Health Awareness Month	18th: It's Okay to Be Not Okay Icebergs		Email to unenrolled Self-Discovery & promotion of Growth Mindset webinar
	Awareness Month			Growth Mindset meQ 101 Webinar 5/10
	JUNE: Money Mindset	22 nd : Sharpen Workplace Communication		Email to unenrolled on topic Money Mindset
		20th: Super Charge Gratitude	Q3: 10 Days of Gratitude Challenge	Email to unenrolled to promote Q3 Gratitude Challenge
	JULY: Self-Care	Granicade	(7/5/23-7/31/23)	Home Mailer to promote Gratitude Challenge
63	AUGUST: Mindfulness	8th: Daily Mindfulness at Work		Email to unenrolled on topic Mindfulness
	SEPTEMBER: Community	21st: Change the Way You Think About Change		Email to unenrolled on topic Change
	OCTOBER: World Mental Health Day	19 th: How to Get in the Zone & Perform Like a Pro	Q4: Master Your Focus Challenge (10/2/23-10/31/23)	Email to unenrolled to promote Focus Challenge
94	NOVEMBER: Gratitude	16 th: Master Your Focus		
	DECEMBER: Reflection	14 th: People Pleaser's Guide to Boundaries		

Enrollment Across Departments- State of Wisconsin

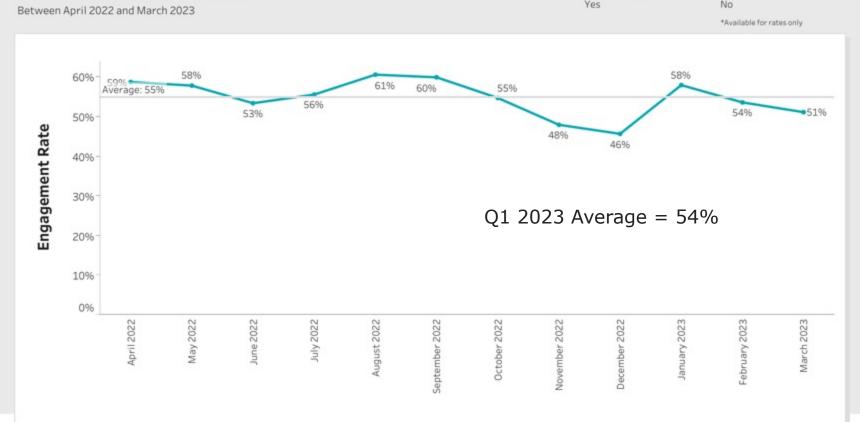
Group	Enrolled End of Q4 2022	Enrolled Current	Current Assessed %
All	471	751	95%
PUBLIC SERVICE COMMISSION	1	6	100%
PUBLIC INSTRUCTION, DEPT OF	34	41	97%
NATURAL RESOURCES, DEPT OF	78	147	94%
HEALTH SERVICES, DEPT OF	264	397	96%
JUSTICE, DEPT OF	28	47	93%
ADMINISTRATION, DEPT OF	34	63	97%
EMPLOYEE TRUST FUNDS, DEPT OF	23	31	100%
PUBLIC DEFENDERS OFFICE	9	19	67%

PRO

Support

ENGAGEMENT

▼ All Filters Show: Engagement Rates Between: April 2022 And: March 2023 **MARCH 2023 ENGAGEMENT RATES** Show Average: Show Benchmark*: Yes No Between April 2022 and March 2023 *Available for rates only 7.7 58% 58% 59% Average: 55% 60% 55% Sessions Per User 56% 54% 53% 50% **Engagement Rate** 38% 48% 51% 46% Mobile Adoption Engaged of Enrolled Q1 2023 Average = 54% BENCHMARKS 20%









THE PIVOTAL ROLE OF MANAGERS IN WELL-BEING, PRODUCTIVITY, AND RETENTION: A 2023 meQ

Member Research Report

January 2023 Self Check: The Basics

WHO

5,811 meQ members

Customers

WHAT

- Sixth in a series of semiannual check-ins with members spawned by the COVID-19 pandemic
- 8 minute web-based survey with feedback to the member on how they compare to their past self and their peers
- Key themes: well-being, retention risk, self-reported productivity, workplace incivility, manager support for wellbeing, value of resilience

WHEN

Survey Fielded:

January 2023

Report Published:

March 2023

meQ January 2023 Self Check Report

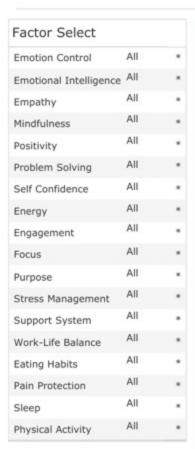
Five Central Findings

- 1. Our data confirm a productivity decline, especially among employees under 30.
- 2. Effective managers remain pivotal to retention, burnout risk, trust in management, and more.
- 3. Incivility at work is common and costly to retention, wellbeing, and productivity.
- 4. The mix of employees across work locations—hybrid, on-site, and remote continues to shift, but there is no evidence of adverse outcomes among the remote-only workforce.
- 5. Highly resilient employees always fare better, even when things are difficult.

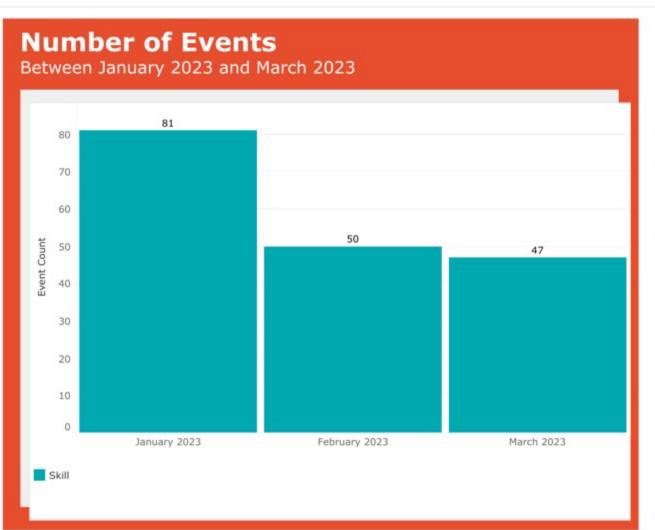


Content Overview - Skill

Customer... State of Wisconsin Event... Skill Show... Number of Events Between... January 2023 And... March 2023 Event Name... All Subgroup Filter



Included in Teams Content



Total Members Total Events Events/Member

91 178 2.0

Top 15 Event by Unique M	embers
Change Your Mind, Change Your Life	42
Trap it, Map it, Zap it	24
Restore: The meQ Sleep Solution, Session 2	12
Support for Trauma	7
Uncover Your Iceberg Beliefs	6
Discover Your Thinking Traps	6
Build Your Empathy	6
Manage Emotional Eating	5
5-Minute Attention Fixes	5
Self-Care Action Plan	4
Build Emotional Intelligence	4
meQ Personality: Caregiver	3
Restore: The meQ Sleep Solution, Session 1	3
Practice Positivity	3
Improve Communication at Work, Session 2	3

Date Refreshed April 6, 2023

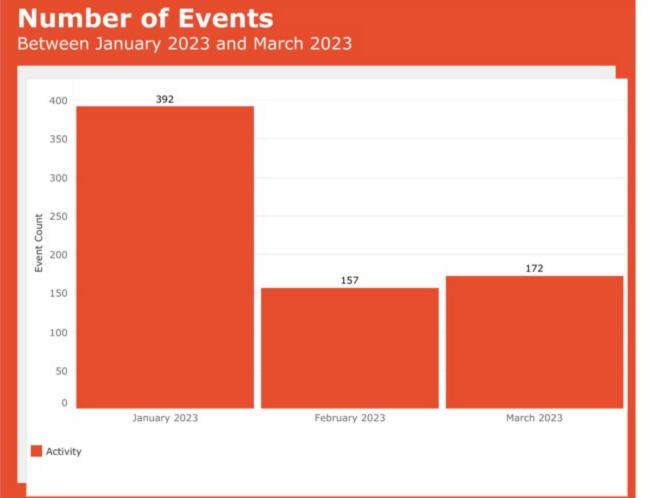


Content Overview - Activity

Customer... State of Wisconsin Event... Activity Show... Number of Events Between... January 2023 And... March 2023 Event Name... All Subgroup Filter



Included in Teams Content



Total Members Total Events Events/Member

125 721 5.8

Top 15 Event by Unique Me	embers
Observe Your Thoughts	52
Define Your Deeper Why	39
Write Down 3 Great Things	35
Trap it, Map it, Zap it	35
Follow the "Progress Principle"	29
Reward Yourself	28
Keep a Win List	18
Create Your Own Affirmation	18
Take a Breather Meditation	17
Breathing Meditation	16
5-4-3-2-1: Soothe Yourself With Your Senses	15
Simple Healthy Food Swaps	14
Pause Meditation	14
Practice Active Listening	13
Habit Stack	12

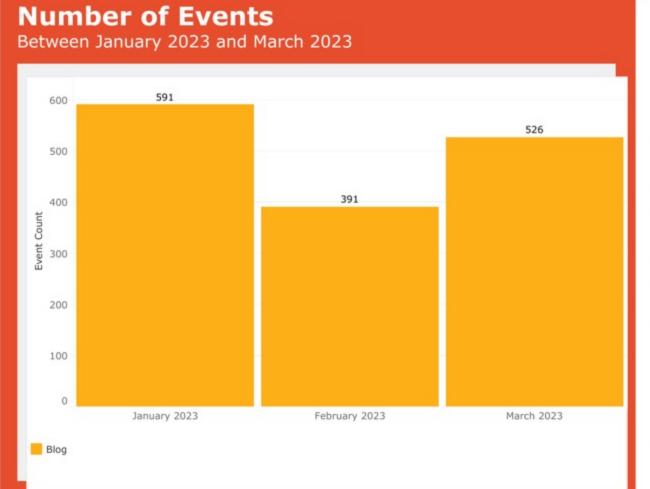
Date Refreshed April 6, 2023



Content Overview - Blog

Show... Number of Events And... March 2023 Between... January 2023 State of Wisconsin Subgroup Filter Event Name... Customer... Event...





Total Members **Total Events** Events/Member 1,508

210

Top 15 Event by Unique Members 45 Rocket Your Motivation 34 How Do You Beat Burnout? Do More of What You .. 32 The Danger of Self Comparison. And How to Stop 30 A 3-Step Plan to Jump-Start Your Health 28 Experience More Joy. Embrace Anticipation 28 3 Surprising Tips to Help You Reach Your Goal 27 Strengthen Work Relationships With These Simple.. 27 Sleep Better With These 5 Tips 26 The meQ Community Shares Life Advice From Kids 25 3 Tips to Wake Up Feeling Refreshed 25 3 Tips to Quiet a Racing Mind 24 Emotionally Exhausted? Here's How to Recover 23 What's Your Tired Type (and How to Recharge) 23 Break the Sleep-Stress Cycle 21 How I Came Back From Burnout

Date Refreshed April 6, 2023

Included in Teams Content

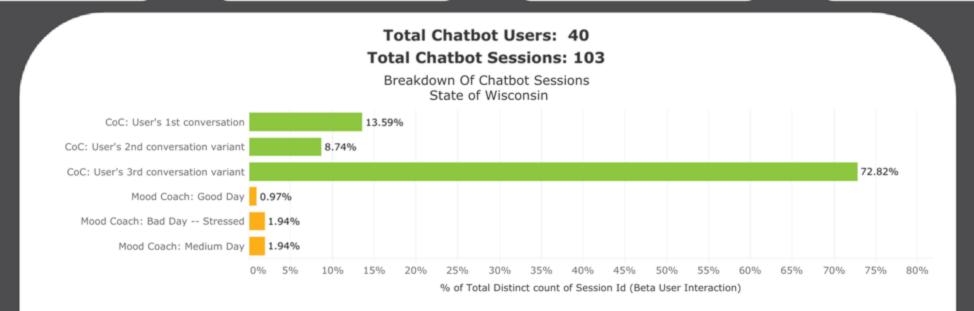
7.2



Chatbot Session Conversations

Select Client: State of Wisconsin Select Date Range: 1/1/2023 to 3/31/2023 and Null values **Select Conversation Name:**

Did They Reach the End of the Conversation?





Calm-Cast + Not Calm-Cast Webinar Report

Client:

State of Wisconsin

Webinar Name and Date

Webinar Type:

Webinar Name Date and Time Clean ET

Webinar Date January 1, 2023 to March 31, 2023 and Null values

Webinar Details Option Display Webinar Name

Registrants

122

Attendees

78

% Attended

63.9%

Registrants Enrolled in meQ

58

Attendees Enrolled in meQ

34

Average Duration (Minutes)

26.2

Webinar Detail For State of Wisconsin

Webinar Details	Registered	Attendees	% Attended	Registered Enrolled in meQ	Attendees Enrolled in meQ	Avg. Duartion (Minutes)
[Calm-Cast] Emotionally Exhausted? Your Plan for Recovery	31	19	61.3%	14	8	24.6
[Calm-Cast] Rethink Your Sleep for a Better Night's Rest	31	18	58.1%	16	8	30.6
[Calm-Cast] Rethink Your Sleep for a Better Night's Rest (3/24/2023 11 AM)	25	0	0.0%	11	0	
meQ Resilience Retreat 2023: 30-Day Reset	87	55	63.2%	48	29	25.8

DAILY AND WEEKLY MEMBER BADGE SUMMARY

completed_date 1/1/2023 to 3/31/2023 and Null values



7-Days



14-Days



30-Days



90-Days



180-Days



365-Days



First Week

16



4 Weeks



12 Weeks





28 Weeks

52 Weeks

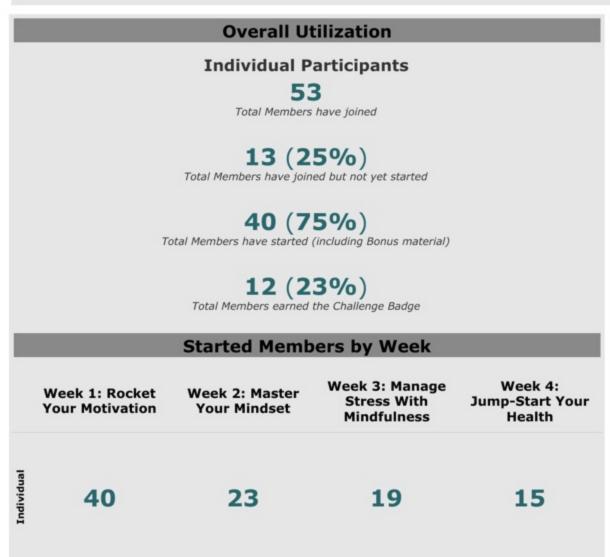
30-Day Reset Challenge

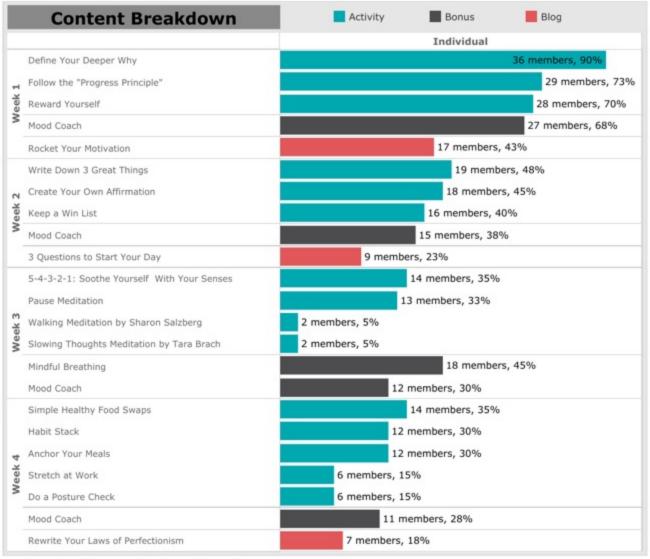
Note: Based on your selection, Challenge participants were only able to join this Challenge as individuals. Select Client State of Wisconsin Select Challenge 30-Day Reset Challenge

Select View

Show Individual vs. Team Participation

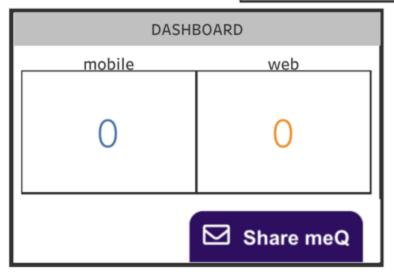
Subgroups



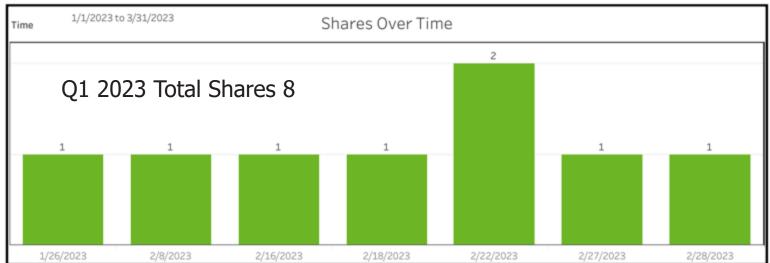


Customer Name State of Wisconsin REFER A CO-WORKER
TOTAL SHARES

44









State of Wisconsin - Engagement Drill Down

Customer State of Wisconsin

Session Date 1/1/2023 to 3/31/2023

Product Sessions: 1/1/2023 - 3/31/2023

Experience ?	% Users with Experience
Assess	62%
Blog	47%
Profile View	43%
Email Click	40%
Activity	37%
Skill	35%
Browse	31%
Mood	30%
Audio Play	16%
Reassess	14%
Calm Cast	11%
Notification Click	11%
Breathe	9%
Journal	8%

Users with this experience identify their meQ Personality, thinking styles, and sources of stress through the meQ Assessment

Users with this experience soak up the resources and techniques shared by meQ's resilience experts in meQ blogs

Users with this experience focus on learning about their personal resilience by reviewing their resiliency metrics on their meQ profile

Users with this experience eagerly await meQ communications. They are dedicated consumers of meQ email content

Users with this experience take advantage of quick, easy ways to put their new resilience skills into practice

Users with this experience participate in various activites to build resilience and learn new strategies for dealing with stress

Users with this experience enjoy exploring the wide range of content available in meQ

Users with this experience are keen observers of their own thoughts and feelings. They regularly check in with themselves with meQ's mood tracker

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Users with this experience listen to meditations or audio Cup of Calm

Users with this experience are excited to see how they are progressing in their resiliency journey with meQ

Users with this experience take time to reflect and recognize their thoughts and emotions through journaling

Users with this experience attended a live webinar session with one of meQ's resiliency experts

Users with this experience value the sense of calm and clarity achieved by focusing on their breath

Users with this experience follow notifications from meQ to continue building their resilience

KEY TERMINOLOGY

Enrollment and Engagement

Enrolled: Eligible users who have registered on the meQuilibrium platform.

Enrollment Rate: Users who have registered on the meQuilibrium platform divided by the total eligible population.

Engaged: Users with at least one session in the time period selected, with a minimum selection of a month.

Engagement Rate: Unique users active in the program (with at least one session in the time period selected) divided by all enrolled users.

Sessions: A visit to the meQ site or app by a member within a 30-minute time frame or the opening of a meQ email.

Mobile Adoption: Percentage of users who have had at least one mobile session by the time period selected.

Resilience Indicator Index

The Resilience Indicator Index method represents how employees are improving on a broader and deeper set of items, while targeting individuals' greatest areas of need. In this way, it allows us to demonstrate progress more accurately because the method accounts for individuals' distinct journeys. The analytics for calculating improvement across the complexity of all the different configurations of individualized journeys is an innovation we're extremely proud to roll out. It enhances our analytics and customers' ability to see more clearly into how employees are building resilience.

No Filters Applied

meQ Score

The meQ score is a measure of organizational resilience. It is based on aggregated scores across 91 items representing multiple dimensions of resilience. Scores are reported on a scale of 0 to 100.

Sources of Stress

meQuilibrium assesses stress levels across six domains that our research shows to be particularly salient for a population, including Family, Finances, Success, Health, Relationships, and Job.

Resilience Factors

The 18 traits developed by meQuilibrium that define resilience. Based on results from the initial assessment, our algorithm prescribes personalized journeys in the program that focus on users' specific and unique needs to build resilience.

Top Lift/Drag

A Top Lift is defined as a factor with one of the four best deviations from the selected norm, whereas a Top Drag is defined as a factor with one of the four worst deviations from the selected norm. They represent areas of relative strength/weakness.

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