


GREAT BRAIN GAIN

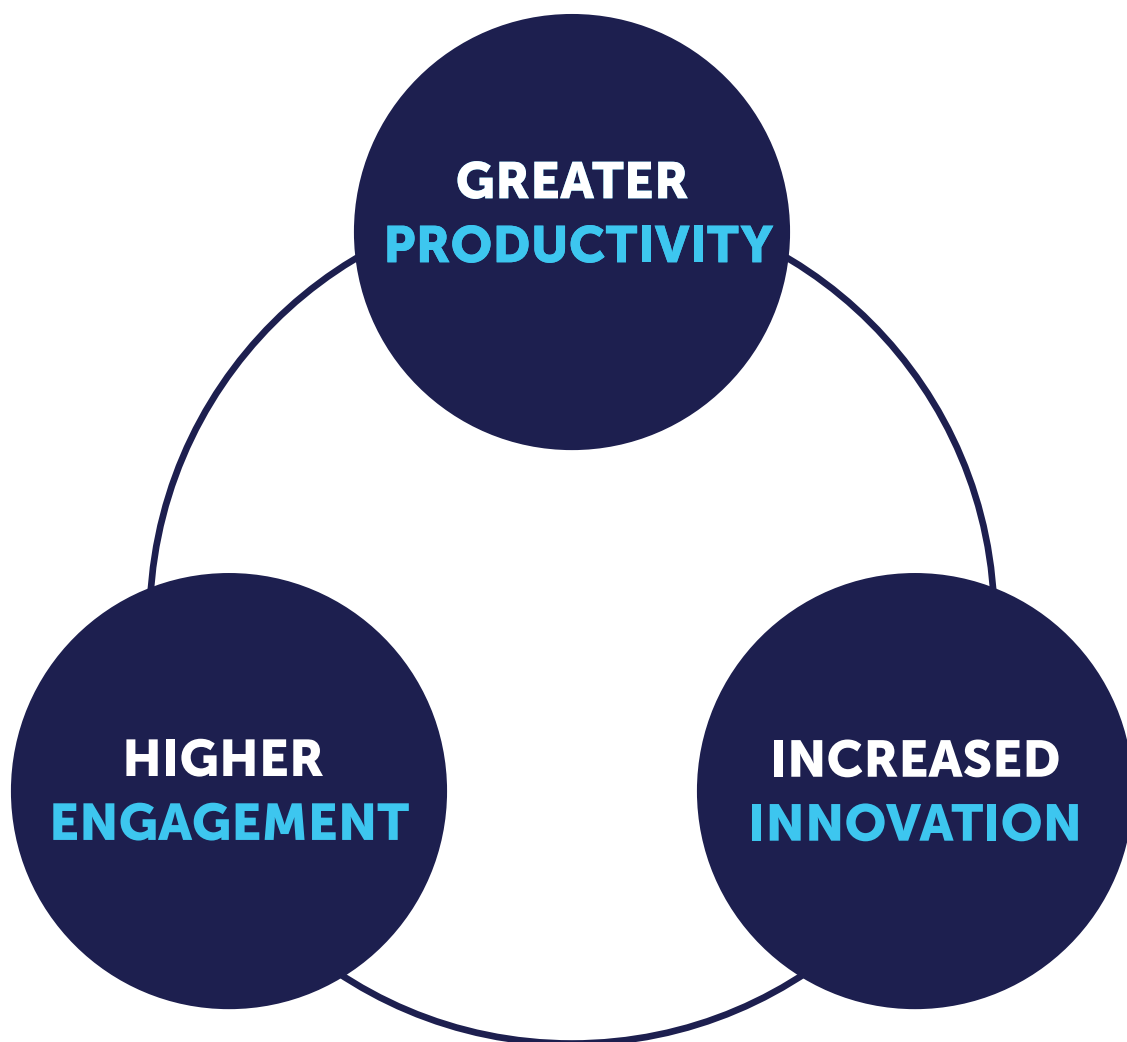


**IMPROVE YOUR COMPANY'S
PERFORMANCE BY BECOMING A
BRAINHEALTHY WORKPLACE**

A POWERFUL PERFORMANCE & DEVELOPMENT TOOL

The experts at Center for BrainHealth can help your team improve performance and other critical metrics through the BrainHealthy Workplace™ training program.

With a brain-healthy culture, individuals and teams experience:



HOW THE PROGRAM WORKS



Engage leadership in brain-healthy practices



Roll out with flexible options



Provide access to group coaching and self-paced online modules



Empower BrainHealth Champions to sustainably capture benefits



Achieve a BrainHealthy Workplace certification

STEPS TO TEAM BRAIN HEALTH

1

Try the four-week Brain Gain Workplace Challenge, free of charge

2

Book an expert speaker

3

Schedule a half-day workshop for your leadership or team

4

Create a BrainHealthy Workplace culture



PARTICIPANTS ARE SAYING

“ We were amazed to see an 18% reduction in multitasking over a three-month period, along with greater mental energy linked to greater sense of accomplishment.

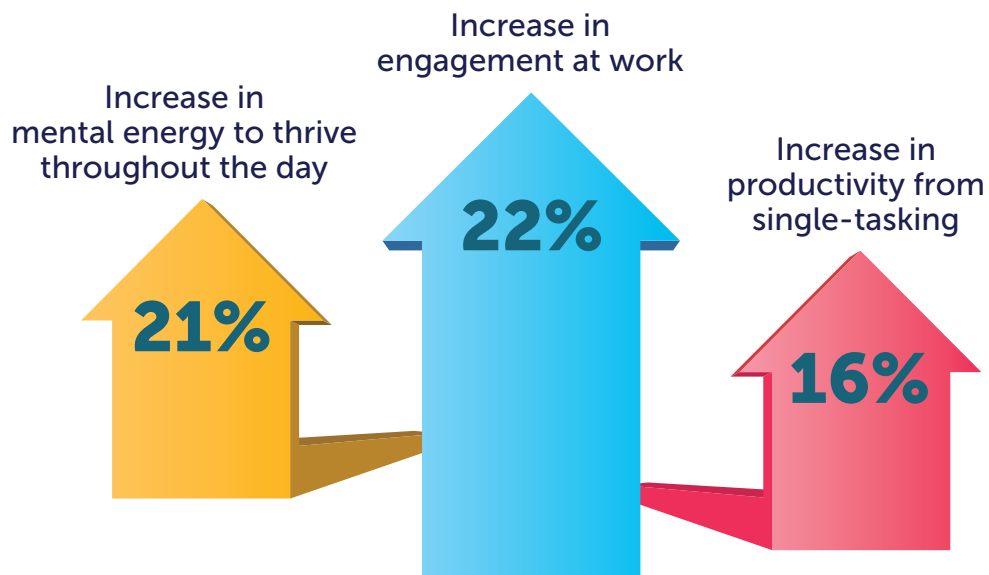
- Sam Mudro, President and CFO, HKS ”

“ Since implementing the training, we have experienced a 25% increase in revenues without having to add staff, and we doubled our profits.

- Gerald “Kep” Kepner, Founder and Managing Partner, KepnerCPA ”

BRAIN HEALTH AT WORK MATTERS

Ongoing work with corporate partners has revealed measurable improvements:





CENTER *for*
BRAINHEALTH®
THE UNIVERSITY OF TEXAS AT DALLAS

WHY CENTER FOR BRAINHEALTH?

Established in 1999, Center for BrainHealth® – part of The University of Texas at Dallas – is a cognitive neuroscience center redefining how people understand and improve the brain's health and performance.

Our team conducts leading-edge research to advance understanding of the brain's lifelong ability to improve. **We create science-backed programs that empower people to be more proactive about their own brain health.**

FOR PRICING AND MORE DETAILS

BHWorkplace@utdallas.edu