

12 September 2018 Australian Securities Exchange Announcement

Brain Resource Company to Participate in Jefferies Fitness Summit and Present to Investors September 12

Brain Resource Company (ASX: BRC) which is at the forefront of applying clinically validated brain assessment and brain training to improve behavioral health outcomes announced today that its Chief Executive Officer, Louis Gagnon, will be participating in the upcoming Jeffries Fitness Summit and presenting to the US investor community on Wednesday, Sept.12 at the Jefferies Conference Center in New York.

Please find attached the investor presentation to be delivered at the Summit.

Please note the presentation reflects the imminent launch of the upgraded MyBrainSolutions product and the pending rebrand to Total Brain.

Investor Matt Morgan Director M: +61 408 019 458 E: info@mybrainsolutions.com Media Nigel Kassulke Canning Corporate Communications M: +61 (0) 407 904 874 E: nkassulke@cannings.net.au

About Brain Resource Limited (ASX: BRC)

Brain Resource Limited (BRC) is a San Francisco and Sydney based company that houses Total Brain, the world's first brain performance monitoring and training platform powered by the largest standardized brain database. It's SaaS-based products decrease stress, improve resilience and increase the productivity of individuals, while reducing healthcare costs for employers and insurers across the United States. For more information, please visit www.brainresource.com and follow us on Twitter, LinkedIn and Facebook.





Jefferies Fitness Summit

September 2018

Louis Gagnon, CEO





This presentation is issued by Brain Resource Limited (ASX: BRC) ("Brain Resource", "Total Brain", "MBS", "the Company" or "we") to you, is to be held confidentially by you and may not be shared by you with third parties. This presentation is general background information about the Company's activities current as at the date of this presentation. The information is given in summary form and does not purport to be complete. This presentation is not an offer to sell, or any sale, of securities. Any offer and sale of securities would be done only pursuant to a written agreement between Brain Resource and its investors.

Brain Resource has made every effort to ensure that the information in this presentation is accurate. However, its accuracy, reliability or completeness cannot be assured. To the maximum extent permitted by law, we and our associates, respective officers, employees and agents, disclaim any liability for any error or omission or for any loss suffered as a result of others acting on the basis of the information contained in this document.

In particular this presentation includes forward looking statements (e.g. phrases with "will" "may", "would", "anticipate", "expect" and other statements about future events, results or outcomes) regarding our belief, intent or expectations with respect to the Company's businesses, market conditions and/or results of operations, and while our management believes reasonable assumptions have been made, the Company's actual results may vary in a material and adverse manner, nothing herein is a guarantee of future performance and you are cautioned not to place undue reliance on such statements.

Except to the extent required by law, the Company has no intention to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this presentation.

Any investment in the Company is subject to various risks, including but not limited to, our technology and science not meeting current expectations, intellectual property challenges, competition in the market, insufficient customer acquisition, legal and regulatory limitations in certain jurisdictions, privacy issues, among others.

Information in this presentation, including financial information, should not be considered as legal, financial or tax advice or a recommendation to investors or potential investors in relation to holding, purchasing or selling securities. Before acting on any information you should consider the appropriateness of the information having regard to these matters, any relevant offer document and in particular, you should seek your own independent financial, legal and tax advice.



COMPANY OVERVIEW

THE PROBLEM

OUR SOLUTION

DEFENSIBILITY

BENEFITS FOR USERS AND COMPANIES

GO-TO-MARKET

COMPETITIVE ADVANTAGE

INVESTMENT LANDSCAPE





COMPANY OVERVIEW

ABOUT TOTAL BRAIN



660K Users **Over 1,000 Clinicians B2B** Customers Cerner BOEING accenture **Channel & Affinity Partners** JARP Castlight MERCER Welltok, aetna KAISER

©2018 BRAIN RESOURCE LTD - CONFIDENTIAL MATERIAL ALL RIGHTS RESERVED

Total Brain parent company Brain Resource Ltd. (ASX: BRC) founded in 2000 by neuroscientist Dr. Evian Gordon, PhD.

Created Neuroscientific Consensus:

• Our Total Brain has 4 core capacities: Emotion, Feeling, Cognition and Self-Control

TOTAL BRAIN IS THE GOLD STANDARD IN

BRAIN PERFORMANCE MONITORING, SCREENING AND TRAINING

- Each capacity can be measured by 3 core markers (e.g. Cognition: Memory, Focus, Decision)
- Marker scores roll-up to Capacity scores that roll-up to Total Brain score

Invested US\$40M in R&D to develop scientifically validated digital tools that **assess**, **monitor**, **screen** and **train** at the capacity markers level

Recapitalized in December 2017 with new management team, **US\$10M in debt conversion** (**Och-Ziff**) and **US\$10M of working capital** to deploy (raised with public markets institutionals, family offices, and angels)

Currently scaling platform and diversifying market - powered by the **largest** standardized neuroscientific database in the world

THE PROBLEM TECHNOLOGY HACKS OUR BRAIN AND REDUCES ITS PERFORMANCE



Brain Hacking



Our brain's capacity to feel the right emotions, to think straight and to properly control our impulses is hacked by "alwayson" devices

For <u>most</u> people... Brain Performance goes suboptimal

- 50% of teenagers and 27% of adults are addicted to their devices ¹
- When multi-tasking, men's IQ drops 15 points to the level of an 8 year old ²

For too <u>many</u> people... Brain Performance gets Impaired by a Mental Condition

- 44 million Americans have a mental condition today³ Number of cases are exploding
- 50% of all cases are undiagnosed, 60% are untreated ⁴

Immeasurable Impact

The value of the missed opportunities that come from sub-optimally feeling, thinking and connecting with others, at home or at-work, is **immeasurable**...

Humongous Impact

Undiagnosed / untreated disorders cost companies and payers an **incremental \$8,000 per person per** year ^{5,6}

Sources

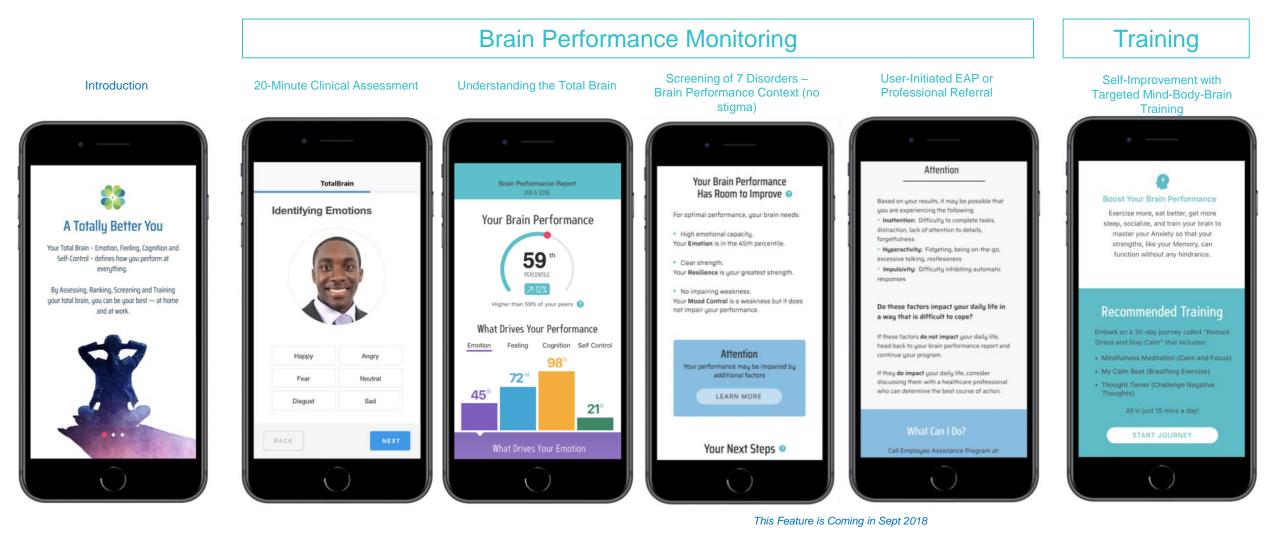
- 1. Common Sense Media pol
- 2. https://www.forbes.com/sites/travisbradberry/2014/10/08/multitasking-damages-your-brain-and-career-new-studies-suggest/#e7ab86456ee6
- 3. National Alliance on Mental Health
- 4. NCBI, 2007, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1852925/
- 5. \$1,601 in productivity cost according to Inc Magazine, https://www.inc.com/matthew-jones/how-mental-health-can-save-businesses-225-billion-each-year.htm
- 6. \$6,390 in healthcare cost according to BCBS, The Health of America, "Major Depression: The Impact on Overall Health", May 2018; D. Witters, et. al., "Depression Costs U.S.

OUR SOLUTION

BRAIN PERFORMANCE MONITORING AND TRAINING

D TOTAL

A Brain Resource Company (ASX: BRC)



DEFENSIBILITY

SOLUTION IS POWERED BY UNIQUE PROPRIETARY ASSETS





The ONLY consolidated digital neuroscientific assessment of the Total Brain – Emotion, Feeling, Cognition, Self-Control Clinically validated with 10 publications



The world's LARGEST standardized neuroscientific database 1M data sets including 54K EEGs, 542 MRIs, 2K GWAS Database generated over 300 brain research publications



29 Brain Trainings executed 16M times - published impact of trainings on specific performance drivers

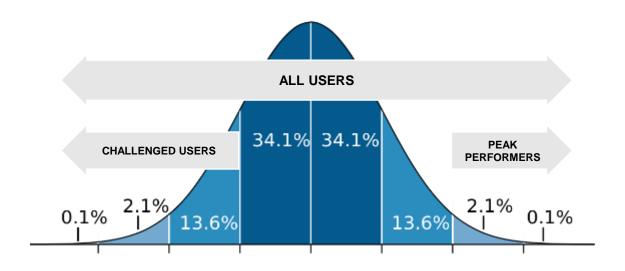
TLEX Institute Exclusive Partnership - leader in teaching Mind-Body restoration techniques to Fortune 100 companies



UNPRECEDENTED BENEFITS

FOR END-USERS

BRAIN PERFORMANCE





END-USERS



FOR ALL USERS:

- MONITOR AND TRAIN for optimal brain performance
- Improve self-awareness and human performance, at-work and at-home

FOR THOSE CHALLENGED BY HEALTH ISSUES:

- · Know impact of disorder(s) on brain performance
- · Self-monitor impact of meds/therapy on brain performance
- Access data necessary to manage rehabilitation or recovery

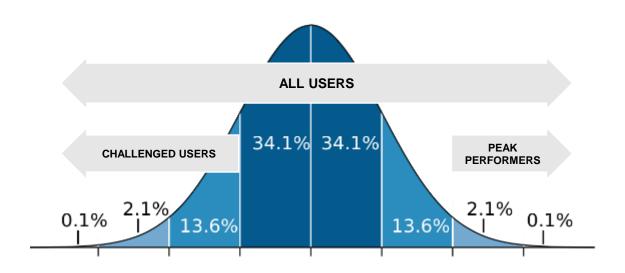
FOR THOSE PEAK PERFORMERS:

- Know what exceptional gift(s) drive peak performance
- Maintain/reinforce advantage

UNPRECEDENTED BENEFITS

FOR COMPANIES AND PAYERS

BRAIN PERFORMANCE





COMPANIES/PAYERS



BUSINESS IMPROVEMENT:

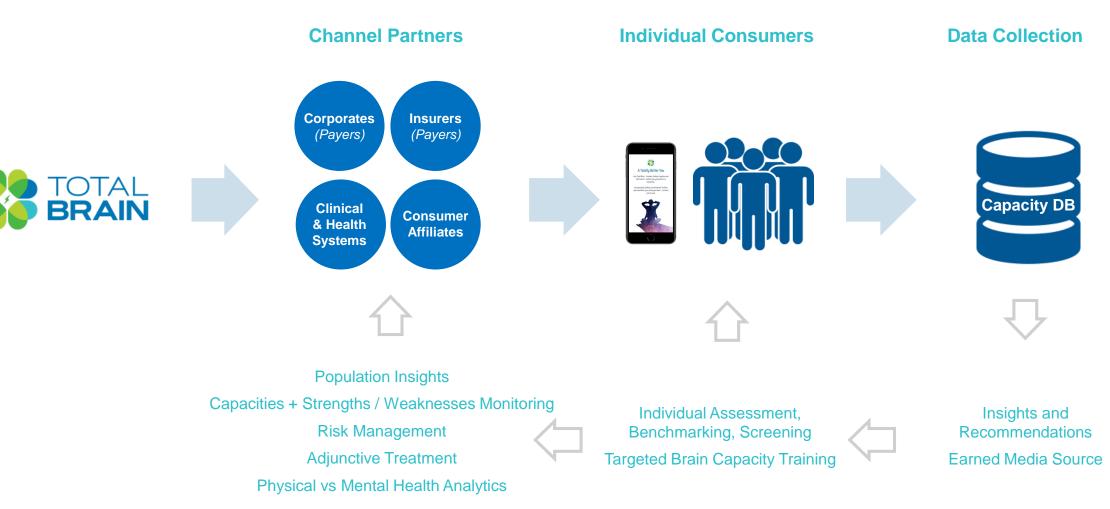
- Brain training
 - 7% productivity improvement (2017 data, 23 corp. customers)
 - Total solution cost / Productivity benefits of training = avg ROI of 7
 - 38% reduction in mental health claims (case study)
- Disorder Screening
 - \$8,000 each time undiagnosed case gets to successful treatment
- General Performance
 - Better brain performance drives better outputs and engagement

POPULATION INSIGHTS:

- Custom population benchmark
- · Brain performance vs. employee data vs demographics
- Brain performance vs. business performance / talent performance /wellness
 program effectiveness

GO-TO-MARKET POPULATION AND INDIVIDUAL VALUE CHAIN

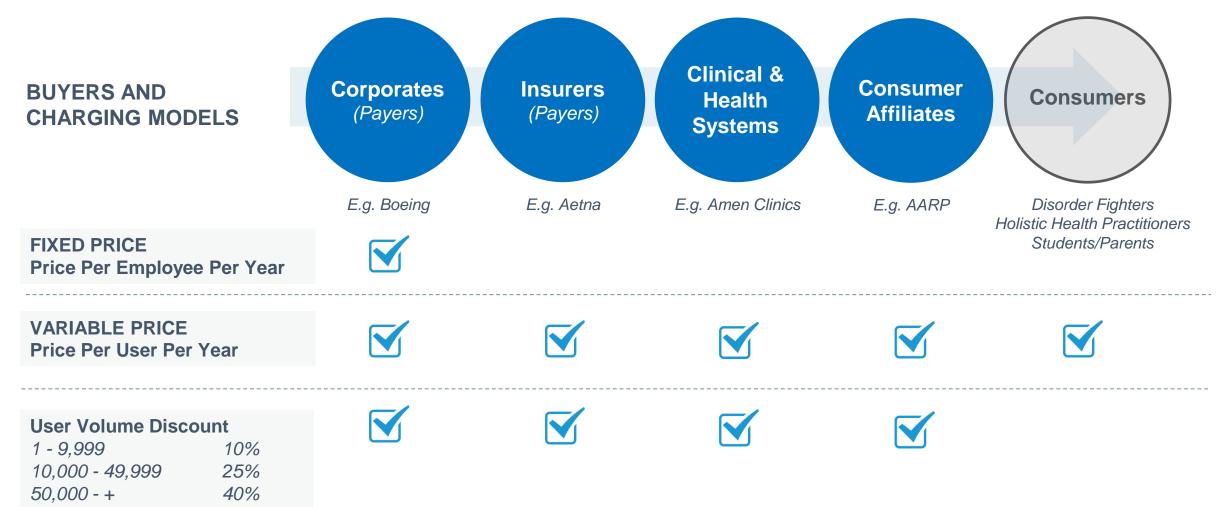




CHARGING MODEL AND BUYERS

STANDARDIZED FRAMEWORK



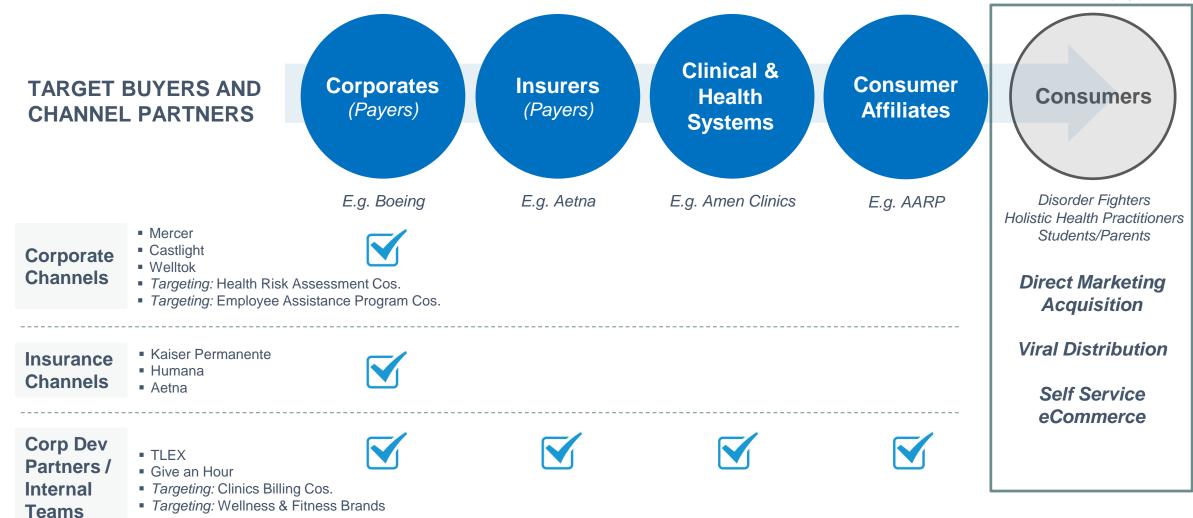


BUYERS AND CHANNELS

COVERING A BROAD OPPORTUNITY SET



A Brain Resource Company (ASX: BRC)



COMPETITIVE ADVANTAGE

A WORLD OF POINT SOLUTIONS



We are the **only** confidential, self-service, neuroscience-based solution for **BRAIN PERFORMANCE MONITORING, SCREENING AND TRAINING**

	MONI	TRAINING		
Alternative Solutions	Assess and Benchmark All 4 Brain Capacities Through 12 Markers	Screen for 7 Mental Health Conditions thru Capacities	Mind- Body	Capacity- Specific
TotalBrain	\checkmark	✓ Back-end process. About performance, not disease	\checkmark	\checkmark
Health Risk Assessments (HRAs) (Wellsuite IV, WebMD, Rallye, Optum, Virgin Pulse, Staywell, Limeade, Provant, Castlight, Aetna, Envolve, HealthStatus, Medikeeper,)	X General State of Wellness only	V Physical focus. Few disorders . Stigmatizing	X	×
Neuroscientific Assessments (Cambridge Brain Science, Cognifit)	X Cognition only	×	X	X
Disorder Screening Tools (Public questionnaires, M3, Medibio, Mindstrong)	X	Questionnaires: tedious, stigmatizing Device tracking: few disorders, invasive, stigmatizing	X	X
Wellness Solutions (MeQuilibrium, eMindful, Lantern, MyStrength, Whil, MindfulLabs, Headspace, Calm, Happify)	X Stress-Emotion Only	X	\checkmark	X
Brain Training Apps (BrainHQ, Lumosity)	X	X	X	\checkmark

INVESTMENT LANDSCAPE THE ONLY PUBLICLY LISTED PLAY IN A VERY HOT SPACE

\$2B of capital went to digital health players in Q2 2018 alone ⁽¹⁾

The Mental Health & Wellness sub-category has received \$625M+ in 234 deals since 2013⁽²⁾

Brain Resource is the only company to provide direct public markets exposure to a rapidly-growing segment of tech

	Brain Resource [®]	COMPANY 1	COMPANY 2	COMPANY 3	COMPANY 4	COMPANY 5	COMPANY 6	COMPANY 7	COMPANY 8
Valuation (USD) / Capital Raised (USD) / Lead Investors	\$18mm / >\$40mm / Och Ziff	Unknown / \$12mm / LFE Capital	\$72mm / \$26mm / TT Capital Partners	\$320mm / \$74mm / Spectrum Equity	\$37mm / \$22mm / Mayfield Fund	\$140mm / \$79mm / FirstMark Capital	\$30mm / \$25mm / Chrysalis Ventures	Unknown / \$7mm Raised / Angels	Unknown / \$15mm Raised / Angels
Notes	A robust platform with a clinically validated assessment, mind-body and brain exercises, deep reporting and analytics, and the ability to impact both emotion and cognition, or the total brain	Mind-body only, no brain exercise; No assessment; 2.5x MBS price	Mind-body and brain exercises; weak questionnaire	Mind-body only, no brain exercise; No assessment; 50% more than MBS price	Mind-body only, no brain exercise; Simple quiz.	Brain exercises only, no mind- body; Very focused on memory. Fit test on games, but no clinically validated assessment; 2x MBS price	Stress and resilience focused; not brain focused; Limited questionnaire is not a clinical assessment; Dashboard and analytics are basic		Mind-body only, no brain exercise; No assessment; 4.5x MBS price



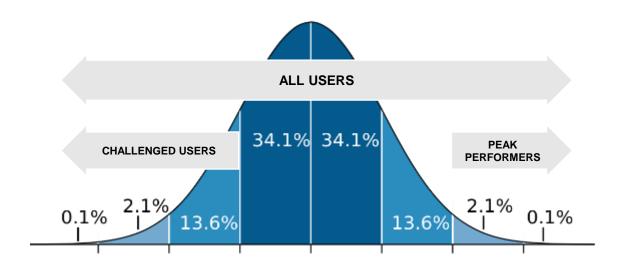
APPENDIX

BENEFITS FOR PROVIDERS & AFFINITY GROUPS RESULTS AND CASE STUDIES SCIENCE TESTIMONIALS PROFESSIONAL SERVICES TEAM

UNPRECEDENTED BENEFITS:

FOR PROVIDERS

BRAIN PERFORMANCE





PROVIDERS

BUSINESS IMPROVEMENT:

- Unprecedented mental health screening tool at-scale*
- · Unprecedented objective data on brain performance of patients
- · Unprecedented opportunity to manage treatment to full-recovery
- Unprecedented qualification of patient pre-diagnostic and pre-visits
- Non medical adjunctive, self-administered add-on neuro-based training
- Reimbursable (CPT codes) for Assessment / Training => new \$ opps

POPULATION INSIGHTS:

- Brain performance vs. demographics
- Brain performance vs. physical health vs. lifestyle
- Brain performance vs treatment or hospitalization

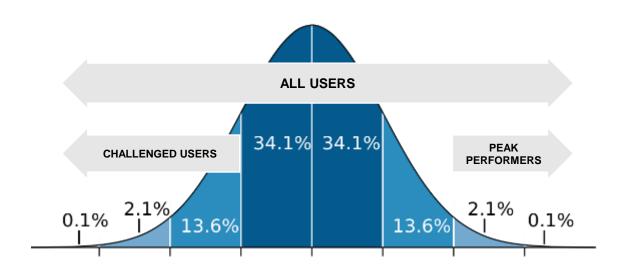
*The primary motivation of the assessment is not to screen for disorders but to assess/monitor/train performance drivers \rightarrow higher screening adoption than any alternatives

UNPRECEDENTED BENEFITS:

FOR AFFINITY GROUPS



BRAIN PERFORMANCE



AFFINITY GROUPS



BUSINESS IMPROVEMENT:

- New source of recurring revenue (rev share on subscriptions)
- New source of sponsorship revenue (offered to you by Big Pharma)
- Personalized, relevant, useful, life-changing content
- · Makes a meaningful difference in the life of the audience

POPULATION INSIGHTS:

- Brain performance vs. demographics
- Custom benchmarking
- Custom content publication

RESULTS FOR COMPANIES / PAYERS

BRAIN PERFORMANCE, RISK MANAGEMENT AND PRODUCTIVITY



Reporting Period: Annual 2017 For 23 Corporate Customers

 This report is made available for all customers together with details at the capacity marker level and user demographics when available

ALL EMPLOYEES								
BRAIN CAPACITY								
n =25,260 (assessed 1 or more)	Percentile Rank	vs. Last Period						
Overall	56	+0						
Emotion	54	-4						
Feeling	57	-3						
Thinking	46	-7						
Self Regulation	66	+11						

Reported Stress and Productivity	% of Initial Assessment		# of Emp.		vs. Last Period		
•							
Highly Stressed	7.8%		1,470			+2.5%	
< 100% Productive	18.3%	18.3% 3,403			-1.3%		
Screened Risk Conditions	% of Initial Assessment	# of Emp.		# Sent to EAP		vs. Last Period	
Aggregate ⁽⁴⁾	12.5%	З	8,157	1,8	77	-1.4%	
Depression	12.1%		3056	1,678		+2.5%	
Anxiety	8.9%		2240	1,88	37	-1.3%	
Addiction	7.3%		1841 998		8	+1.5%	
ADHD	8.9%		2239	1,765		+2.1%	
PTSD	2.1%		543	43 223		+1.3%	
Social Anxiety	4.4%		1120	76	0	-1.9%	
Sleep Apnea	1.8%		454	22	0	-1.4%	

EMPLOYEES WHO TRAIN BRAIN CAPACITY n =3,275 (assessed 2X and trained) Percentile Rank vs. Last Period 61 +8 Overall Emotion 55 +4 63 +7 Feeling Thinking 47 +4 Self Regulation 72 +7

Average In-Period Training Time: 3 hrs.

Vs Last Period based on 3,275 employees who trained and assessed twice. The 18,759 employees who trained but did not assessed twice most likely experienced similar results to those who did.

PRODUCTIVITY							
n = 1,789 (assessed 2x and high-impact trained) n = 11,940 (all users who high-impact trained)		Baseline	Post Training	Difference			
Physical Presence ⁽¹⁾	107%	111%	+4.6%				
Mental Presence ⁽²⁾	80%	82%	+2%				
Productivity ⁽³⁾		85.58%	92.73%	7.15%			
ESTIMATED BENEFIT *	\$7M	PROGRAM COST \$0.94					
*Gross financial result based on self-report of n=1,789 employees who trained and followed up in the period. Productivity difference applies to 11,940 employees who trained on high impact exercises. 11,940 employees x 7.15% difference x 40 hours x 6 weeks (lasting effect of productivity gains) x \$35.87 hour							
1) Physical Presence = 100% - % of absent hours 3) Productivity = Physical Presence + Mental Presence berformance rating in %							

RESULTS FOR COMPANIES / PAYERS:

BRAIN PERFORMANCE AND MENTAL HEALTH CLAIMS

A large US healthcare company tracked and analyzed the change in pharmaceutical claims for employees who used Total Brain to train for better brain performance

WHAT WE LEARNED:

In the subgroup of people with the poorest sustained attention and anxiety scores, or the bottom 25% of the group:

\$

There was a \$100 reduction in total pharmaceutical cost after using Total Brain for a 2-month period



That equals a 38% reduction in cost

This reduction was not seen for people who registered for Total Brain, but did not go on to participate in any training exercises or fitness games on the site

* A group analysis in a major U.S. technology company showed that, for its 24% most vulnerable population (those employees with the poorest sustained attention), brain training corresponded with a 38% reduction in pharmaceutical medical claims: \$600 in annual savings per employee, if we assume constant training or long lasting effect of 2-month training.

** Our internal data also shows that, for its 25% most vulnerable population of our top-6 clients, brain training corresponds to a cost reduction of 50% for absenteeism (net gain of 7 hours per week at a large US manufacturer) and 28% for presenteeism.



Total pharmaceutical costs during the 2 months before and after Total Brain



"TotalBrain (formerly MyBrainSolutions) brought on an ability for consumers to engage anytime, anyplace, on their own terms without having to talk to anybody." - VP & Chief Medical Officer

THE SCIENCE: TWO UNIQUE NEUROSCIENTIFIC ASSETS



STANDARDIZED DIGITAL HOLISTIC BRAIN ASSESSMENT (2000 - 2003)

Dr. Evian Gordon, PhD, MD led the world's top neuroscientists over a two-year period in **standardizing** how to **define** and **measure** core brain functions.

Standard: 4 Brain Capacities

(Thinking + Emotion + Feeling + Self-regulation) can be measured by **12 capacity markers**.

Example: Thinking is measured by Memory (recall, working), Attention (sustained, controlled) and Executive Function.

Asset Created: Digitized the most valid "pen and paper" tests for each brain marker. **5,000 norms** were validated over time from more than **386K assessments**. A unique asset was created with no market equivalent. There has been

10 scientific publications on the digital assessment alone.

STANDARDIZED NEUROSCIENTIFIC DATABASE (2004 - 2017)

Digital assessment was part of a suite of **standardized data collection** tools used by 100s of laboratories and studies. These studies generated new assessments that fed the company's **proprietary standardized database**.

Database Inputs:

- 200 brain studies at Harvard, NYU, MIT, Stanford, Oxford, Cambridge, etc. Subsequently generated 300 publications (licensing)
- 20 clinical trials of psychiatric drugs (licensing)
- 2 clinical trials predicting drug effectiveness for Depression and ADHD - FDA approval possible in 2018 (proprietary)
- 600K+ individual brain assessments/brain trainings through employers and clinics (proprietary)

Data Types:

- 312K Cognitive
 Performance
- 386K Questionnaires
- 237K Brain Training
 Results
- 2K Genomics
- 54K EEGs
- 542 Structural and Functional MRIs

1M standardized data sets: largest in the world and continues to grow in 2018

TESTIMONIALS: WHAT END-USERS ARE SAYING



Employees loved it

"Our client needed a solution that drew attention to cognitive health but was also costeffective for their large workforce. We rolled out Total Brain (formerly MyBrainSolutions), and their employees love it. We are most excited about the improvements in brain health scores. We highly recommend Total Brain (formerly MyBrainSolutions) – the ease of use and effectiveness, coupled with the affordability, makes it a win all around."

- Emily Sharpe, Premise Health

Helped me stay on task

"I enjoyed Total Brain (formerly MyBrainSolutions)... Refocusing my attention for this activity helped me stay on task and focused with my daily work. I also believe exercising your brain is important for overall wellbeing."

– Michelle S., Employee for a large aerospace company

Sharpened some skills

"I liked being challenged in ways I have not focused on, like positive thinking, or relieving some stress by my breathing. It also sharpened some skills I had let get rusty."

- George S., Employee for a large aerospace company



PROFESSIONAL SERVICES:

MIND MANAGEMENT AS A FOUNDATION FOR WELL-BEING AND AGILE LEADERSHIP

In an exclusive partnership with Total Brain, TLEX[®] Institute's tools and frameworks foster resilience for greater leadership agility. TLEX[®] has facilitated trainings and talks to more than 200,000 employees, with over 200 organizational clients in 30 countries across the globe.

Expert trainers

Sustainable Impact

who adapt to unique organizational cultures

with processes to easily integrate learnings into work-



A proven track record

for mental clarity and awareness

with leading Fortune 100 companies, Top Business Schools and NGOs

Empirically-validated techniques



life





QUOTE FROM HBX ON TLEX:



Harvard Business Review

The two-day **TLEX** retreat in upstate New York started with an exercise where 18 of Louis Gagnon's leaders at Amazon split into groups to define "what is leadership." After collating the results, the group realized that 95% of all attributes referred to "soft," not "hard" skills. Gagnon reports that this staff was pleased to hear that for 2-days, soft skills is exactly what they would be focusing on – no corporate goals, no strategy, no alignment – but mindfulness, personal mastery, connectedness and collective action.

At the heart of the curriculum: breathing exercises.

"Our team was engaged, opened and excited to have the rare luxury to focus on themselves as individuals — individuals as a conduit and lever to ourselves as a team. We all felt deeply rejuvenated and at peace with each other. That, ultimately, built trust – the ultimate ingredient to teamwork."

THE TEAM: EXECUTIVE LEADERSHIP



Louis Gagnon, CEO / Managing Director TPG (Ride), Amazon, Yodle



Evian Gordon, MD, PhD, CMedO / Chairman Brain Resource (Founder)



Matt Mund, COO Monster Worldwide, IBM



Marcel Legrand, CRO Vertical Knowledge, Blackfin Capital, Monster Worldwide



Matt Resteghini, CMO Randstad Digital Ventures, Monster Worldwide



Donna Palmer, PhD, CSO Brain Resource



Emil Vasilev, Finance Ride, Corsair Capital, Barclays Capital



Meredith Haase, Human Resources Monster Worldwide, Dechert



THE TEAM: SELECT BOARD MEMBERS AND ADVISORS



Matthew Morgan, Non-Executive Director

Millers Point, Sensera, Think Mobility, Leaf Resources, Diversa, QIC



Patrick Manzo, Advisor – Privacy/Security Monster Worldwide



Ajay Arora, Non-Executive Director Netflix, Imgur, Amazon



Christopher Dolan, Advisor – Technology Sonos, ANSWR, Monster Worldwide



Steve Koslow, PhD, Non-Executive Director Inaugual Director of the Human Brain Project

at National Institute of Mental Health; 90 publications and 20 book chapters



John Rush, MD, Advisor – iSPOT (Depression)

Internationally-acclaimed depression psychiatrist One of the "World's Most Influential Scientific Minds" according to Thomson Reuters Columbia, MD; Princeton, BS



Johann Berlin, Content Partner TLEX Institute, Business Insider



Glen Elliott, PhD, MD, Advisor – iSPOT (ADHD)

Child and adolescent psychiatrist at Stanford Principal Investigator in the largest study in improving the diagnosis and treatment of ADHD





Barbara Van Dahlen, PhD, Advisor – Mental Health Founder/President of Give an Hour

TIME's Magazine 100 Most Influential People in the World



David Whitehouse, Advisor – Health Systems

25 years of C-level experience in health care Former Chief Marketing and Medical Officer for Optum Health (part of United Insurance)