

O**H**A

WELCOME!



FACILITATOR BACKGROUND



Desjardins

PhD Candidate Faculty of Medicine, Institute of Medical Science, University of Toronto



PhD Candidate, Dept. Neuroscience & Mental Health The Mindfulness Project Team, SickKids Hospital



Certified Teacher Search Inside Yourself Leadership Institute



Instructor Applied Mindfulness Meditation Certificate, School of Continuing Studies, University of Toronto

Order of Interbeing 14 Mindfulness Trainings Thich Nhat Hanh, Plum Village, France

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Who's joining us today?

HR & OD	41%	CHRO, VP, Director, Manager, Consultant/ Specialist, Lead, Coordinator, Assistant
Clinical Leaders	27%	Physician, RN, Manager, Consultant/ Specialist, Lead, Coordinator
Executives	12%	CEO, COO, CFO, CNO, Board Director
Quality, Safety & Risk	7%	Director, Manager, Lead
Administrators	6%	Executive Assistant, Administrative Assistant
Labour Relations	6%	Manager, Consultant/Specialist, Lead

Other: 1%

OHA



SURVEY FEEDBACK

	Anxious	Burnt-out/ Exhausted	Stressed/ Worried	Supported	Appreciated/ Valued
Daily	31.43%	33.33%	42.86%	43.24%	45.95%
Weekly	34.39%	27.27	28.57%	43.24	43.24%
Almost Never	14.29%	9.09%	0.00%	0.00%	8.11%
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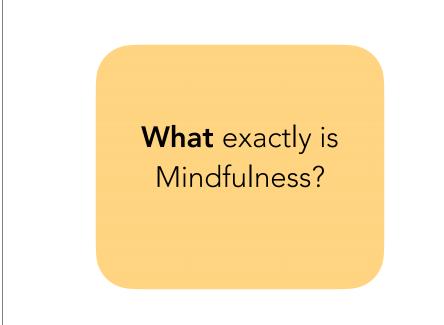
TODAY'S SESSION

Part 1: Evidence & Practice

- What exactly is mindfulness?
- Why should we care about wellbeing?
- The syndrome of burnout
- Neuroscience: the fight or flight response
- Empathy distress vs. Compassion fatigue
- Mental fitness: how to train our minds
 - Pillar #1 Focused Attention Practice (FA)

Part 2: Forum & Next Steps

- Q&A
- Daily application & further resources



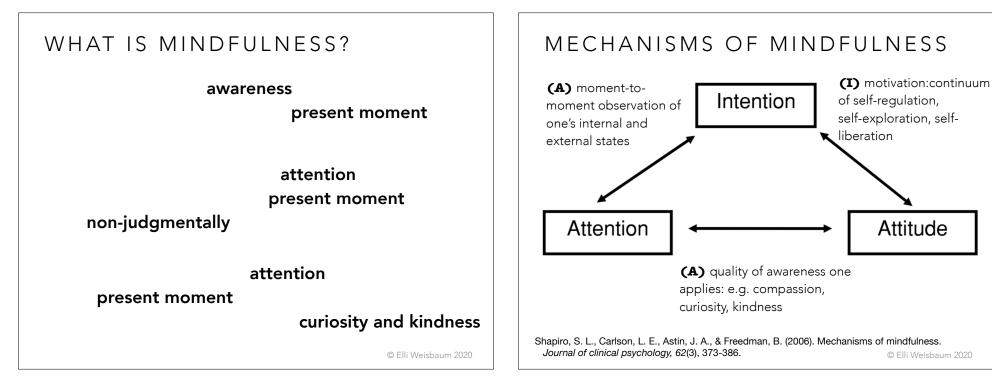
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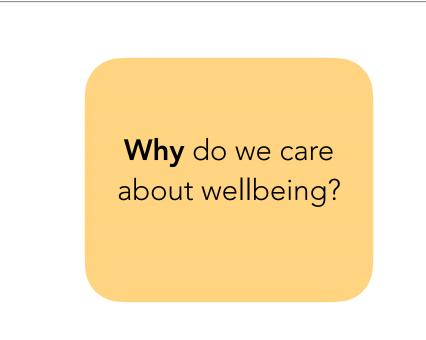
WHAT IS MINDFULNESS?

"Mindfulness is the **awareness** of what is happening inside and around us in the **present moment**" - Plum Village Community

"Mindfulness means paying **attention** in a particular way; on purpose, in the **present moment**, and **non-judgmentally**" - Jon Kabat-Zinn, MBSR

Mindfulness means paying **attention** to what's happening in the **present moment** in the mind, body and external environment, with an attitude of **curiosity and kindness** - UK All-All-Parliamentary Report, 2015





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WELLBEING

"Wellness includes not just the absence of distress or illness but also emotional wellbeing, physical health, and social relationships."

Schrijver, I., Brady, K. & Trockel, M. (2016). An exploration of key issues and potential solutions that impact physician wellbeing and professional fulfillment at an academic centre. PeerJ

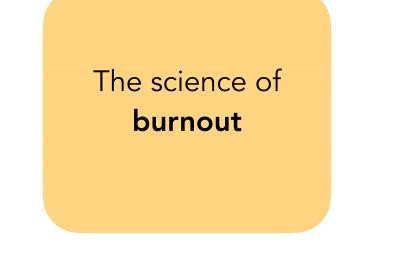
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WHY IT MATTERS

"Balanced, happy people are **more productive**, more **creative**, more **collaborative**, **better at long-term goal pursuit**, more likely to find **employment**, more physically and **psychologically resilient**, and more."

Graduate Student Happiness & Well-Being Report, The Graduate Assembly, University of California Berkley, 2014

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WHAT IS BURNOUT?

"A syndrome conceptualized as resulting from chronic workplace stress that has not been successfully managed."

International Classification of Diseases ICD-11 World Health Organization

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MBI-HSS [MP] 3 sub-scales				
Sub-scale	Characterized by			
1. Emotional Exhaustion (EE)	Decreased emotional energy/resources, loss of enthusiasm for work, feelings of having nothing left to give to others (Amoafo et al., 2014; Kumar, 2016; Shanafelt et al., 2012)			
2. Depersonalization (DP)	Emotional distance from job role, negative/cynical attitude, impersonal feelings towards clients/patients (Amoafo et al., 2014; Kumar, 2016; Shanafelt et al., 2012)			
3. Personal Accomplishment (PA)	Decreased self-worth in relation to work, feelings of incompetence, inefficiency, and inadequacy (Amoafo et al., 2014; Kumar, 2016)			

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What does **neuroscience** tell us about our brains, stress and achievement?

NEUROSCIENCE: THE BASICS



Amygdala

- Detects if a trigger is a threat
- Initiates "flight/fight/ freeze" response

(CC) Image Author: Life Science Database (LSDB)

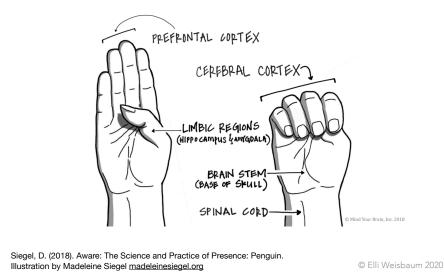


Prefrontal cortex

- Center for executive function
- Regulates thoughts/emotions/ actions
- Impacted by chemicals caused by stress

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Hand Model of the Brain



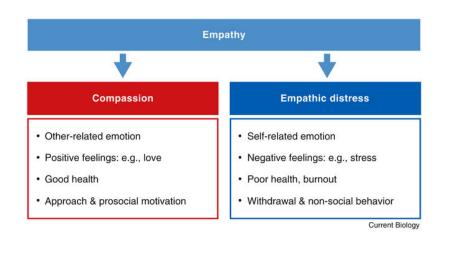
POTENTIAL BENEFITS OF MINDFULNESS

Mindfulness has been indicated to positively benefit personal wellbeing, perceptual sensitivity, self-regulation, empathy, concentration, motor skills, cognitive performance, better focus, working memory, academic performance, moral reasoning, ethical decision making, along with decreasing anxiety and stress.

(Boccia et al., 2015; J. A. Brewer et al., 2011; Goleman & Davidson, 2017, pp. 250-251; Jon Kabat-Zinn, 2003; Raffone et al., 2019; Walsh & Shapiro, 2006; Young et al., 2018)

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EMPATHY & COMPASSION



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Neuroscience Recap PRACTICAL APPLICATIONS FOR...



If I notice that I am feeling overwhelmed, angry or unresponsive this is a good time to check if I am having an amygdala hijack.

Before you send an email to a colleague, consider reading the email as if you were receiving it yourself. Is there any language in the email that might trigger an amygdala response? If yes, see if you can re-write before sending.



Share the "hand model" of the brain with your family members. Later, if someone gets upset say "hello" to their amygdala with an attitude of kindness & curiosity, then try following one full breath per finger to re-engage the prefrontal cortex.



Focused Attention (FA)

Description

In this meditation the practitioner selects an 'anchor' (e.g. the breath) towards which to purposefully direct attention. When **distraction naturally arises, the aim is to notice the distraction, then redirect attention back to the anchor** (Brewer et al., 2011; Lippelt et al., 2014; Villamil et al., 2019).

Outcomes associated with practice

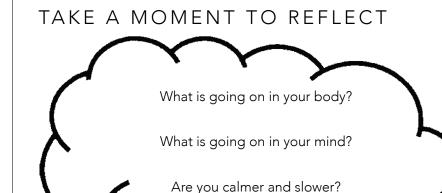
Stabilizing of attention, which can allow for greater clarity, focus, concentration and communication between brain networks, increasing feelings of calm, stability and wellness (Brewer et al., 2011; Villamil et al., 2019).

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Mindfulness Activity FA Keyword Guided Meditation

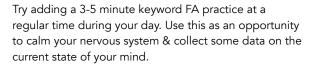




Are you tight and anxious?

Focused Attention Recap







Before a meeting starts follow 3 full in-and-out breaths as a mini-FA practice. You can do this either by yourself, just before you join the meeting, or with the whole team.



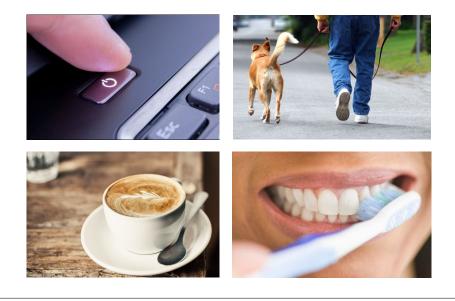
FA practice can be challenging for younger people. A fun alternative is to practice "sitting like jello" vs. "sitting like a mountain". Try being very jiggly and silly when you sit like jello, then very still and focused when you sit like a mountain. Overtime you can increase the length of time you sit like a mountain.



FURTHER RESOURCESPracticeConnectReadImage: ConnectReadImage: ConnectReadImage: ConnectImage: Conne

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EVERYDAY BELLS OF MINDFULNESS









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