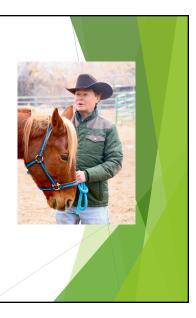


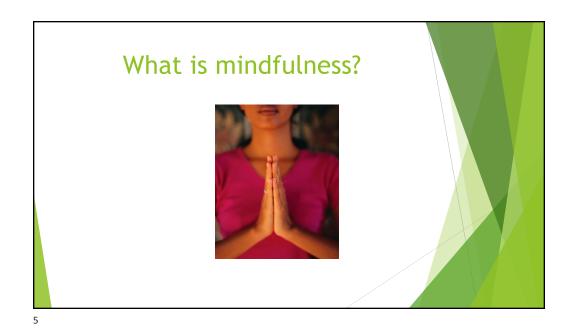
Introduction

- ▶ William (Bill) Marchand, MD, LFAPA
 - Board certified psychiatrist
 - Director of Research and Equine-assisted Services, Whole Health Service, VA Salt Lake City Health Care System
 - Professor of Psychiatry (Clinical), University of Utah School of Medicine and Adjunct Professor of Animal, Dairy and Veterinary Sciences, Utah State University.
 - Certified by PATH, Intl. as an Equine Specialist in Mental Health and Learning and certified by Eagala to provide Equine-assisted Psychotherapy
 - ▶ Mindfulness teacher and practitioner
 - Horse person
 - Mindful Horsemanship









What is Mindfulness?

► Mindfulness is the awareness that arises from paying attention in a particular way:

- ►On purpose
- ► Moment-by-moment
- ► Non-judgmentally

rises ar way:

What is Mindfulness?

- ► Maintaining focus on what is happening in the present moment AND
- Observing our own sensations, thoughts and emotions without judgement

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Autopilot

- ► The opposite of mindfulness
- ► Mind wandering
- ▶ The normal state of the mind
- ▶ Often thinking about the past or future
- ► Sometimes not helpful



Meditation

- ▶ Meditation derives from Latin *meditari*, which means to engage in contemplation or reflection.
- ► Encompasses various practices generally aimed at bringing mental processes under voluntary control through focusing attention and awareness.
- ▶ Mindfulness meditation is one type of meditation practice

Mindfulness practices

- ► Evidence-based mindfulness interventions
- ► Formal meditation practices
- ► Mindfulness in everyday life



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Mindfulness practices

- ► Evidence-based mindfulness interventions
 - ► Mindfulness-based Stress Reduction (MBSR)
 - ► Mindfulness-based Cognitive Therapy (MBCT)
 - ► Mindful Self-Compassion (MSC)
 - ► Mindfulness-based Relapse Prevention (MBRP)
 - ► Mindfulness-oriented Recovery Enhancement (MORE)
 - ► Mindfulness-based Eating Awareness Training (MB-EAT)

Aims of Mindfulness-based Interventions

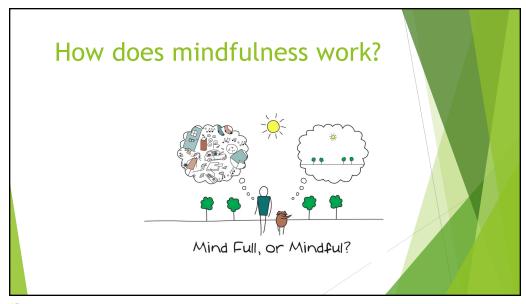
- ► Learn about mindfulness
- ► Establish a regular mindfulness practice
- ▶ Be able to recognize when the mind is in autopilot mode
- ▶ Develop the ability to move out of autopilot and into mindfulness

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Mindfulness

- ▶ Evidence of benefit for:
 - ► Self-care & stress management
 - ► Sports performance enhancement
 - ► Specific mental health and physical disorders



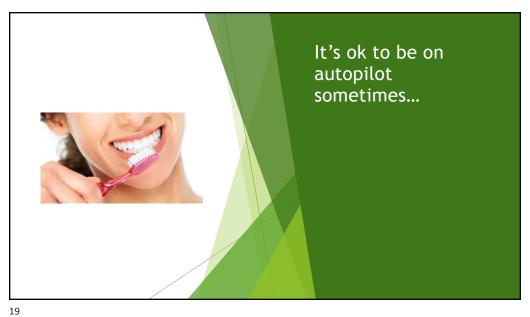


Autopilot

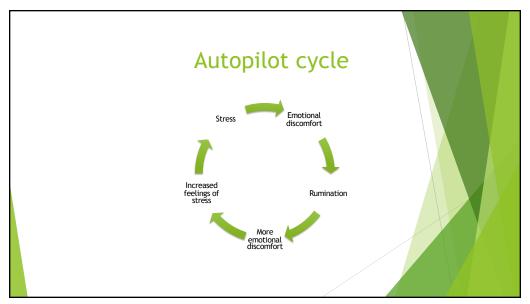
- ▶ Mindfulness is the opposite of autopilot, which includes:
 - ► Thinking about the past or future
 - Ruminations and worry
 - ▶ Habitual thinking and behavior patterns
 - ▶ Emotional reactivity
 - ▶ Wanting things to be different
 - ▶ Resistance to physical and emotional discomfort

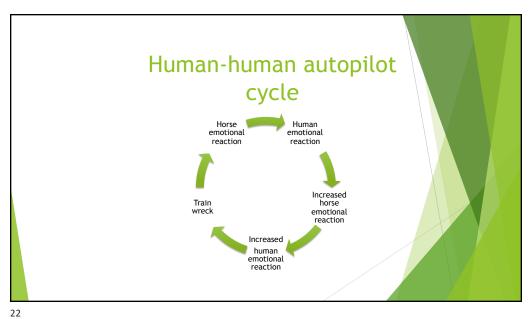


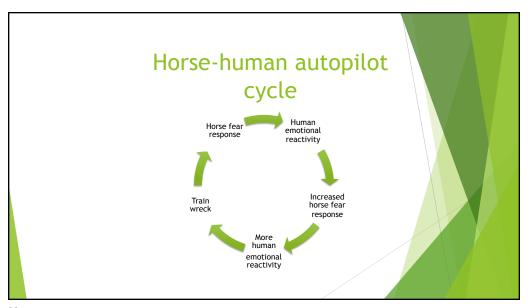
Autopilot Can be helpful: Multitasking Don't have to think about every step of a task Learn from the past Planning for the future











Why doesn't autopilot work?

- ▶ Does not want to accept reality as it is
- ▶ Wants things to be different
- ► The reality of each moment already exists and is unchangeable

Why doesn't autopilot work?

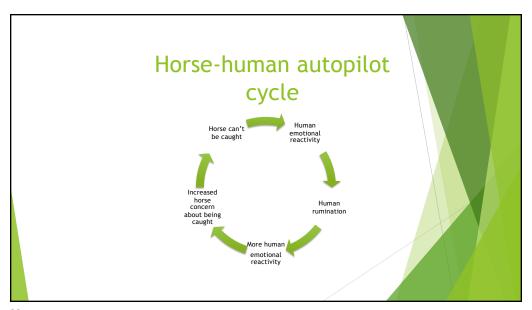
- ► The reality of each moment already exists and is unchangeable
- ▶ Our only choices are acceptance or resistance

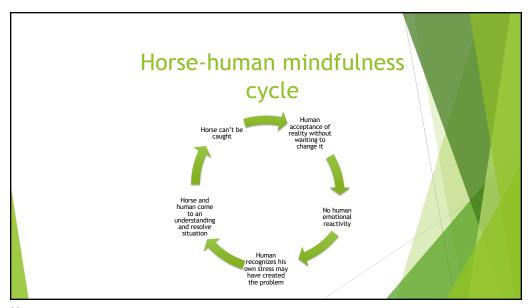
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Why doesn't autopilot work?

- ▶ Often well-worn thinking ruts that keep us stuck rather than finding solutions
- ► Limits our ability to shift perspective and see options

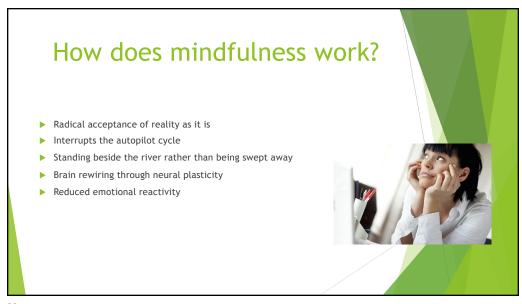






Autopilot interferes with happiness Autopilot is never satisfied It always wants things to be different Get something we don't have Get rid of something we do have





Mindfulness and sports performance

- ▶ Reduced rumination and regulation of negative emotion likely contribute to enhanced sports performance
- ▶ Josefsson, T., et al., Mindfulness Mechanisms in Sports: Mediating Effects of Rumination and Emotion Regulation on Sport-Specific Coping. Mindfulness (N Y), 2017. 8(5): p. 1354-1363.

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Mindfulness and horsemanship

► Reduced rumination and regulation of negative emotion can be expected to help us have better and more satisfying relationships with our equine partners, coworkers, and clients

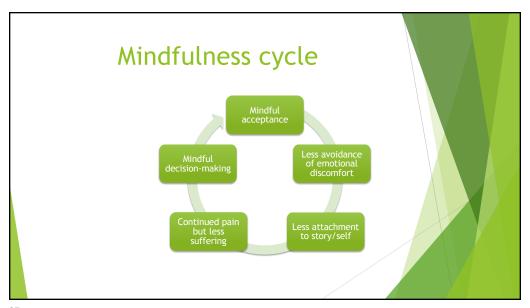
Mindfulness and horsemanship

► Mindfulness can help us be more attuned to subtle horse body language

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Mindfulness and horsemanship

► Mindfulness enhance our body awareness so that we can communicate more effectively to our horse during both ground and mounted work





Using mindfulness for self-care

- ▶ Practicing mindfulness can help us:
 - ► Manage situations that are stressful and emotionally or physically uncomfortable
 - ► This particularly includes dealing with disturbing EAS situations

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Using mindfulness for self-care

- ▶ Practicing mindfulness can help us by:
 - ▶ Recognizing when others are on autopilot
 - Avoiding making our own stress worse by falling into our habitual thinking, emotional and behavior patterns
 - ▶ Enhancing our ability to let situations arise and pass

Using mindfulness for self-care

- ► Habitual autopilot thinking patterns that are often unhelpful:
 - ▶ Wanting things to be different
 - ▶ Resistance to the emotional discomfort
 - ▶Self-criticism
 - ▶ Need to fix things or achieve a specific outcome
 - ▶ Ruminating after the situation is over

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Using mindfulness for self-care

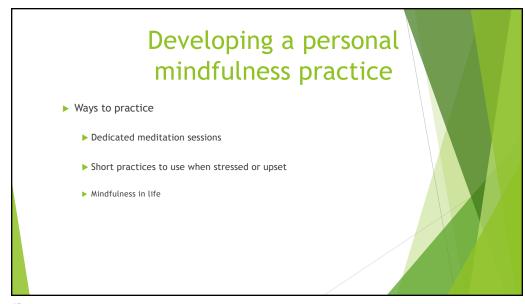
- ▶ By being mindfully aware, we are often able to:
 - ▶ Avoid being carried away by our thoughts and emotions
 - ► Allow situations to arise and pass
 - ► Accept reality as it is
 - ▶ Avoid burnout and lead happier and more satisfying lives

Developing a personal mindfulness practice

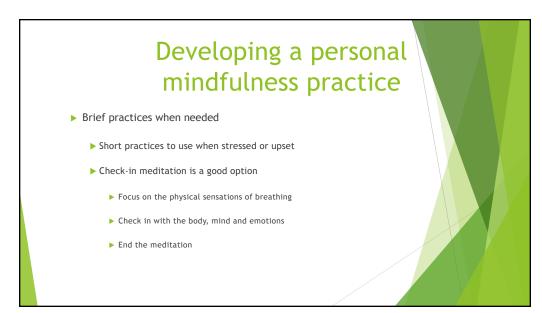
- ► In-person or virtual courses:
 - ► Mindfulness-based Stress Reduction (MBSR)
- Books
 - ► Anything by Jon Kabat-Zinn
- ► Guided meditation podcasts https://www.va.gov/PATIENTCENTEREDCARE/resources/multimedia/index.as p#downloadable-audio-files--podcasts
- Meditation apps

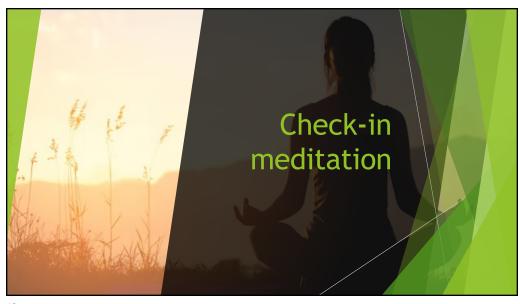
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