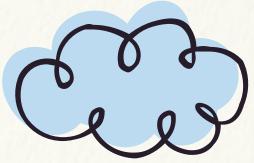
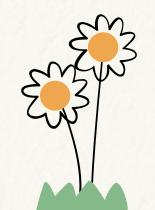


Rodney Overstreet BSN, CRNA, CH Rodneywoverstreet@gmail.com Healourhealers.org











Objectives



- Define play and explain how it's important
- Discuss the pitfalls associated with negative imagination
- Explain what's meant by the beginner's mind.
- Describe the monkey mind and a method to calm it
- Define neuroplasticity and list several activities that can stimulate it
 Explain the Super Mario Effect



Imagination and play don't cease in adolescence, we just transmute them into depression, anxiety, rumination, and planning.





I'm going to let you in on a secret!

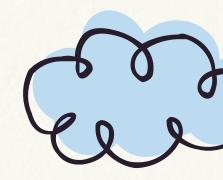
- This isn't a talk about imagination & play.
- It's about mindfulness
- It's about neuroplasticity
- It's really about the open, beginner's mind.

Beginner's Mind

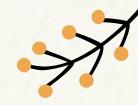
• Open & Eager

1

- Non-judgemental (Don't know mind)
- View failures as lessons
- Let go of being the expert
- Question-focused
- Ready to PLAY!

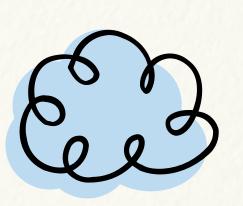






Empty your mind, be formless, shapeless like water. Now you put water in a cup, it becomes the cup; you put water into a bottle it becomes the bottle; you put it in a teapot it becomes the teapot." —Bruce Lee





~~ Play reminds us to be limitless. It allows us to step outside of rigid constructs, strict rule-based rubrics, and limiting beliefs.





What if I can't play? Maybe you've lost your desire or simply forgot how to do it. PLAY BETTER Purposeful playfulness boosts Good news! Play can be relearned. mood!



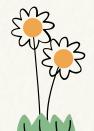
Martin-Luther-Universität Halle-Wittenberg. (2020, August 27). Playfulness can be trained - here's why you should do it. *ScienceDaily*. Retrieved July 6, 2021 from www.sciencedaily.com/releases/2020/08/200827102155.htm

M is for Monkey s n c. 3 Morkey

0 * *

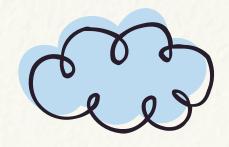


The concept of the monkey mind is a useful metaphor when thinking about thinking!





I am not who you think I am; I am not who I think I am; I am who I think you



think I am.

-Thomas Cooley

T R U E This frog accepts the "truth" of the mole.



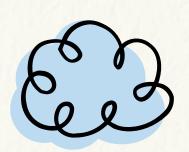
T H I N K This frog "thinks" or imagines that she is being cheered on.



Imagine being the tiger.

When met with adversity, quiet that monkey mind and engage your inner tiger!











Play involving balance has been found to stimulate neuroplasticity and learning.

- Walking
- Biking
- Yoga
- Dance
- Tai Chi
- Balance training
 - Slacklining

Rogge, A. K., Röder, B., Zech, A., & Hötting, K. (2018). Exercise-induced neuroplasticity: Balance training increases cortical thickness in visual and vestibular cortical regions. *NeuroImage*, 179, 471–479. https://doi.org/10.1016/j.neuroimage.2018.06.065

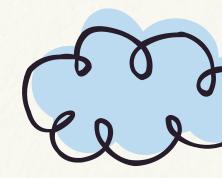






0

✻

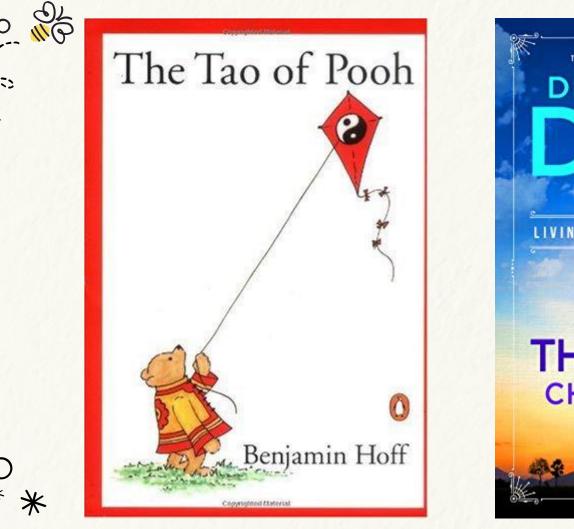


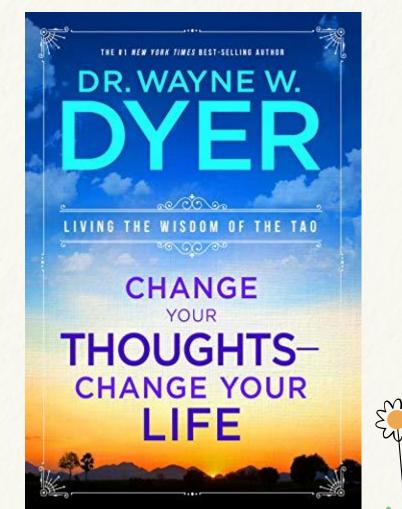


Let's review what we've learned

- Approach life with the beginner's mind
- Be like water
- We can practice and get better at play
- Be aware of the monkey
- 'Failure' creater a fertile mind
- Engage in novel, balance-oriented play







✻

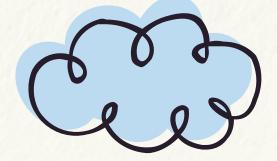
*

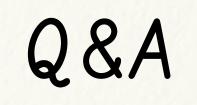


*

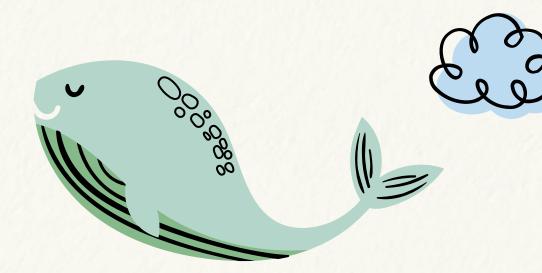
*

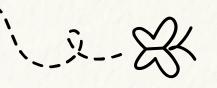






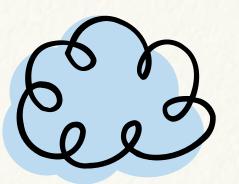
Thank you!



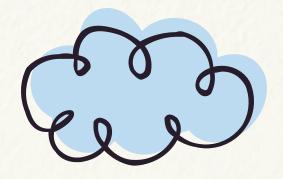




Pleare Join Heal Our Healers on FB



www.healourhealers.org







Thanks!

CREDITS: This presentation template was created by **Slidesgo**, including icons by **Flaticon**, infographics & images by **Freepik**

Please keep this slide for attribution

