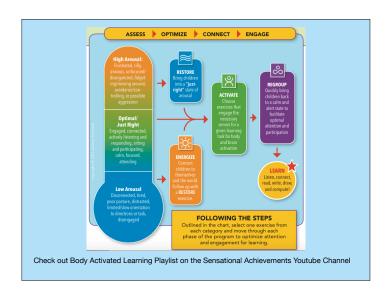


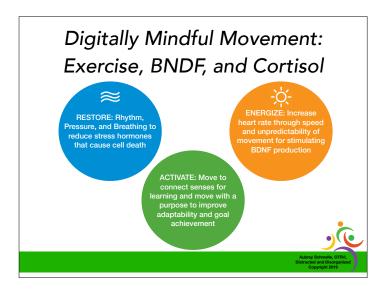




MOVE: Exercise, BNDF, and Cortisol

- Yoga and Breathing reduce stress and cortisol levels (Perciavalle, et. al, 2016), which is responsible for facilitating the process of cell death, reduction in dendrites available for synapses and shrinkage in the limbic system
- Cardiovascular exercise increases the production of Brain Derived Neurotropic Hormone, which stimulates neurogenesis (Best, 2010)
- Cognitively engaging exercise has a stronger effect on executive functions of adaptability and goal-directed behavior (Best, 2010)







Visualization instead of Visual Stimulation

- Visualize goals daily
- Visualize before beginning a task Have children see themselves DOING and DOING IT WELL
- Visualize success for important challenges or in social situation





Screentime Recommendations

- Younger than 18 months, avoid use of screen media other than video-chatting.
- 18 to 24 months, choose high-quality programming, and watch it
 with the children to help them understand what they're seeing.
- 2 to 5 years, limit screen use to 1 hour per day of high-quality programs. Parents should co-view media with children to help them understand what they are seeing and apply it to the world around them.
- 6 and older, place consistent limits on the time spent using media, and the types of media, and make sure media does not take the place of adequate sleep, physical activity and other behaviors essential to health.

American Academy of Pediatrics



Parent Action Steps

- Be Present.
- Make a Family Home Plan for Media and Screen Time
- Create White Space
- Move with a purpose!
- Make plans for Weekly Digital Detox



Do what I say, Not what I do?

 Be Present. Technological interruptions are associated with child problem behaviors.
 Children need your guidance and modeling to learn how to manage technology to be creators, not consumers





Do what I say, Not what I do?

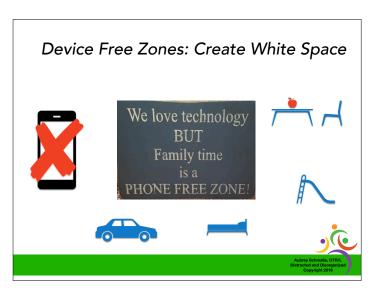
Common Sense Media (CSM) suggests that in a survey of 1200 teens and parents:

- 50% of teens consider themselves to be addicted to their mobile devices.
- 27% of those same parents would describe themselves as being addicted to their devices.





Make a Plan https://www.healthychildren.org/ English/media/Pages/default.aspx Family Media Plan Screen Time Calculator American Academy of Pediatrics





Digital Detox (Home and Community): Reduce Stimulation and Increase focus for attention



 Low stimulation, nature hikes/projects/outings, quiet spaces, yoga/meditation, little to no screens and technology, accomplish a goal as a family



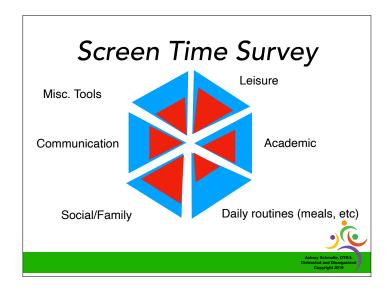
Mental Health Initiatives

- Add digitally mindful movement activities to therapy programs, school-based supports, and in conjunction with other skill-based therapeutic approaches.
- Sponsor Digital Detox Events at local Parks and outdoor venues.
 Educate the community on ways to balance screen time and movement
- Create device free zones/experiences to encourage connection and collaboration
- Mental Health Programs: Start asking questions about screen time, social media, and video game play. Establish a child's digital profile as part of a total support plan.

Host Community Digital Detox Events: Let's Unplug

- Device free dance parties
- Back to nature events
- "Disconnect Day"
- Real Life "Gaming" Field Days
- Digital Education and Ethics courses in school





Internet Addiction Test (IAT) for middle school to adulthood and IAT for Families



https://stoeltingco.com/Psychological-Testing/Internet-Addiction-Test--Kit-IAT-Kit~10448



Creating a Screen Time Balance allows a child to...

- Engage in activities to self-regulate emotions and arousal
- Establish motor skills, social skills, academic foundations, and play skills
- Interact with and explore the environment to learn independently
- Expand the capacity for building resilience and problem-solving









Subscribe to Sensational Achievements and Aubrey Schmalle



Aubrey Schmalle, OTR/L

www.aubreyschmalle.com www.sensational-achievements.com www.bodyactivatedlearning.com 203-200-7256









