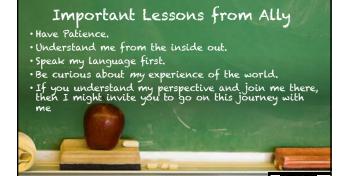
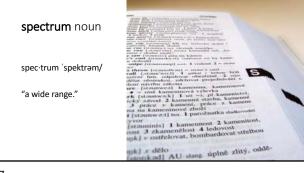


To answer, go to <u>https://www.menti.com/</u> Enter Code: **82 26 84** 



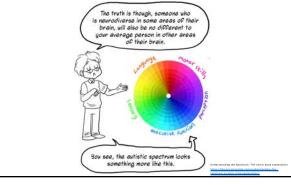


















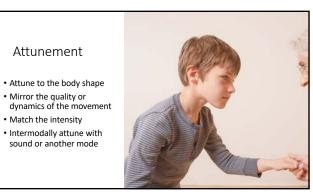
#### Dance/Movement Therapy and ASD Strategies

- 1. Acknowledge your own bias/assumptions
- 2. Understand their unique "band of colors"
- 3. Join them on their wavelength Shape, quality, intensity, tone
- 4. Crack the sensory code -engage sensory partners in the dance

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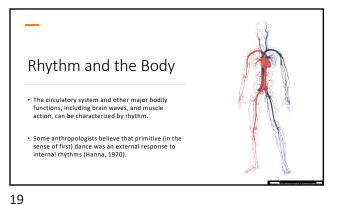


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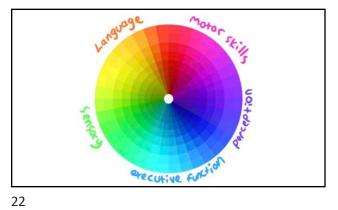




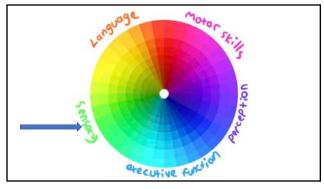


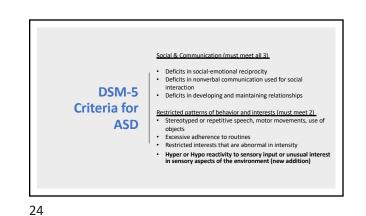


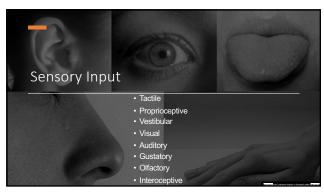


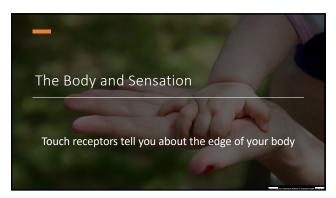












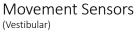
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- Movement sensors keep track of where you are in space in relation to gravity and balance.
- Swings can be soothing and repetitive, create a sense of being cocooned, inside a blanket, stretch fabric
- Movement experiences in sessions that focus on balance and (freezing in a shape/pose)

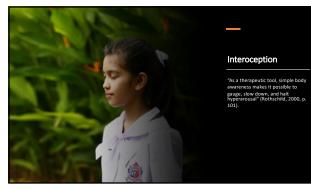




# Auditory

For some people on the spectrum, soothing sounds are a wonderful tool for relaxing.

- white noise machines, chimes, or nature sounds.
- Music with high frequency sounds that simulate mother's voice
- Singing, humming,





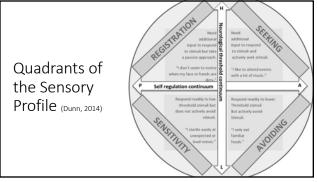




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Sensory Theories				
Jean Ayres (Sensory Integration)	Lucy Miller (Sensory Modulation) Over-Responsive (SOR)	Winnie Dunn (Sensory Processing)		
		Neurological Th	resholds/ Self-Regulation Strategies	
Hyper-Responsive		Low Threshold	Active (Sensory-Avoiding)	
			Passive (Sensory-Sensitivity)	
Hypo-Responsive Under-Responsive (SUR) High Threshol Sensory Craver	High Threshold	Passive (Low-Registration) (fail to notice what other people notice)		
	Sensory Craver		Active (Sensation-Seeking)	

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## Threshold

- When people have **low thresholds** they notice input very quickly. They will be more observant or watchful than others.
- When people have **high thresholds** it takes a lot more sensory input to notice what is going on and may miss things that others notice.

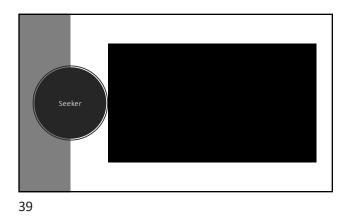
### Self-Regulation Strategies

- Active self-regulation means that people do things to control the amount and type of sensory input they must contend with. Examples of active strategies include humming or whistling to add sound or leaving the room to get away from a noisy place.
- Passive self-regulation means that people let sensory input happen and then react to that input. An example of a passive strategy includes feeling bothered by the volume of the music (sensitive) or not even noticing that the volume got turned up (oblivious).

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The importance of building a fort



Forts can help kids regulate their bodies and emotions. Being in an enclosed, dark space with buffered sound and tactile sensations can be especially therapeutic for children with autism and those with anxiety."

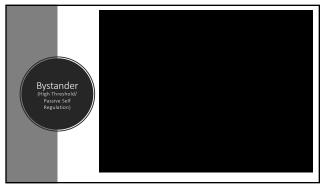
"Forts help children reset their stressed bodies and brains. The darkness inside a fort eliminates the stimulus they *do not* need and intensifies what they *do* need — such as physical comfort and solitude."

- Carol Stock Kranowitz, Author of The Out-of-Sync-Child









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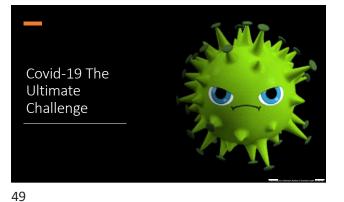
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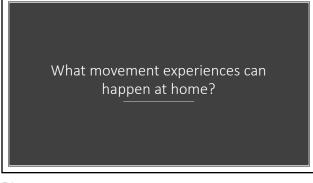


My favorite Sensory Partners

- Masking tape (visual) Stretch fabric (to stimulate touch, position and movement receptors)
- Body band (to stimulate touch, position, and movement receptors)
  Scarves (visual, tactile,)
- Bodysox (Body band (to stimulate touch, position, and movement receptors) Various Shapes/Sizes Balls (tactile, proprioception)
- Giant Pillows/Mats (touch, position, movement; supporting seekers, avoiders)





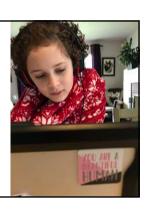






# A Lesson from Nico

Access to my self-regulatory strategies helps me focus







Dance/Movement Therapy and ASD

- 1. Acknowledge your own bias/assumptions
- 2. Understand their unique "band of colors"
- Join them on their wavelength
   Shape, quality, intensity, tone
- 4. Crack the sensory code -engage sensory partners in the dance

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