WORLD OF SENSES

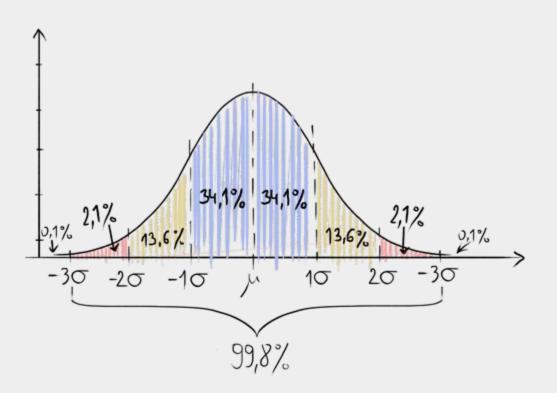
Aspi Photography.
wordpress.com

OUR SENSES

- sight
- hearing
- smell
- touch = surface sensation
- taste
- vestibular system = balance
- proprioception = body awareness
- pain receptors
- thermoreceptors

- what is the taste of the texture of the high C sound

SYNESTHESIA 0123456789



HYPERSENSITIVITIES ARE USUALLY EASY TO SPOT

Pay attention to:

- avoiding certain situations
- certain sounds
- certain textures (including: belts, elastic bands, tags)
- certain behaviors
- certain smells
- certain places and people

- sometimes hypersensitivity can manifest as a fascination with certain phenomena, to the point of "turning off" in their presence
- hypersensitivity to a particular stimulus may, or may not mean hypersensitivity to a similar stimulus

Hypersensitivity is not "fancy" or "rude" if ignored, they quickly escalate into physical pain which leads to a defensive reaction (fight or flight). to the strict avoidance of certain situations. phobias anxiety disorders

HYPOSENSITIVITIES

can affect all the senses "stimulus seeking" or not feeling a stimulus can be confused with self-aggression (scratching, cutting, hitting, scrubbing) are much worse than hypersensitivities from a protection and health point of view

- CAUTION! Undersensitivity can lead to injury cuts, burns, hypothermia!
- CAUTION! Undersensitivity can lead to masking of symptoms of diseases and injuries!
- to such extremes as broken bones, teeth, inflammation and even worse!
- CAUTION! hypersensitivities can also lead to forgetting to eat and even worse to drink!

THAT PAINFUL BRIGHT LIGHT







WHY YOU NEED POLARIZATION?



SO MUCH NOISE....







PASSIVE PROTECTION





ANC/ACTIVE PROTECTION



HI-FI HEADPHONES

Open - for music in quiet space only



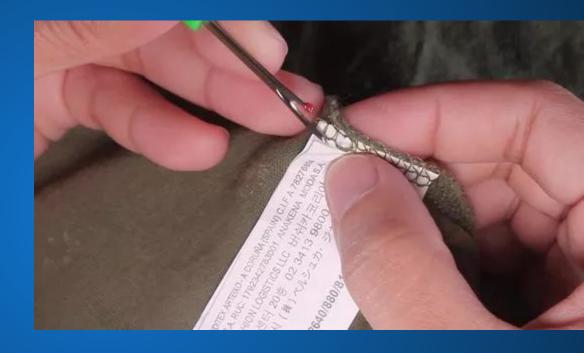
CLOSED ONES



CLOSED WITH ANC



LABELS...



WEIGHTED BLANKETS ARE AWESOME

Just remember to choose one proper to your age, height and weight









UNDER SUPERVISION OF THE SPORTS TRAINER ONLY



Sometimes one need some armor







Sometimes one just needs to move a lot















WE NEED TO ADJUST IT SOMEHOW

- regulatory (a.k.a. stimulatory, self-stimulatory, stims)
 behaviors are extremely important in the lives of people on
 the spectrum
- They are designed to regulate the nervous system itself.
- their enforced restriction leads to nervous tension and many other problems



- "extinguishing autistic autostimulation" is a textbook example

- a definite NO! to all forced masking

- extinguishing autistic autostimulation is a textbook example of violence, not any "therapy"

Thank you for participation

:)

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