

Student:	Teacher:	Date:	Montessori4Inclusion.org
Observe the child 2-3 times in different settings, wi	th these items in mind over t	the course of a week. Rate the frequen	ncy of these behaviors-
N never, S sometimes, F frequently. Add additional	comments or observations in	n the blank areas or on the back.	
Remember that it is normal for all people to be sens	sitive to certain sensations. S	ensory modulation becomes a disorde	er only when it negatively
impacts a person's life (i.e. ability to pay attention, le	earn, socialize, relax).		

TOUCH:

Over-Responsive	Under-Responsive	Seeking
avoids expression of affection by teacher or peers/dislikes being touched	fails to notice food on face/need for tissue	excessive touching of objects and people
overreacts to minor cuts, scrapes	does not take notice of scapes or bumps	chews on shirt sleeve, collar, or pencil
dislikes touching glue, paint, stickers, tape or objects that are wet and/or dirty	struggles with fine motor tasks	tends to use the mouth, not the hands, to learn about toys and other objects
difficulty tolerating close one-on-one instruction	unintentionally rough with peers during play	Notes:
outbursts during lining up, walking in a line, or group lesson	drools	
limited food preferences, avoids textures	stuffs too much food in mouth when eating	
appears agitated when touched		
can react aggressively to touch by others		

VESTIBULAR (Balance and movement sense):

Over-Responsive	Under-Responsive	Seeking
distractible and easily loses visual attention, especially if the head is moved (ie when visual focus shifts)	always moving	needs to take frequent movement breaks
difficulty with visual tracking; easily loses place (e.g. spooning work, rolling mat evenly)	poor sitting balance in chairs and on floor and balance while changing the body's position	uses a self-stimulatory behavior with the head in order to maintain attention (e.g. head rocking)
dislikes the car/bus ride, frequently gets carsick	takes unnecessary risks on the playground and in the gym (poor safety awareness	Notes:
fear and avoidance of the playground, gym and stairs	W sits	
does not like to move/chooses sedentary activities	seems floppy/ has low muscle tone	

PROPRIOCEPTION (Joint and muscle sense): Since proprioceptive input is always helpful, we do not have an Overresponsive section	١.
difficulty staying in one place; likes to take frequent movement breaks	
stabilizes self against the furniture; for example, can "hook" arm around the chair to stay upright	
"locks" joints to maintain posture	
seems to prop the body up with arms	
weak grasp, hands get tired when writing, writing hard on paper	
frequently drops books, pencils, tools, dishcloth, chalk, etc	
tires easily, seen by lying on floor, difficulty making choice for next work, lying on table	

___ uses self stimulatory behavior (repetitive toe tapping, rocking, throat clears, pacing, flapping) to maintain attention or relieve stress

VISUAL:

Over-Responsive	Under-Responsive	Seeking
dislikes visually busy environments	difficulty with eye-hand coordination tasks (catching ball, tracing, writing)	seeks out and engages with shiny objects or objects that spin
bothered by bright lights, covers eyes, squints	difficulty with visual tracking, may lose place when reading	finger flicking in front of or in periphery of visual field
avoids eye contact	difficulty finding objects against a cluttered background	may look intently at people/objects
squints, rubs eyes	may get lost easily	Notes:
noticeable response/behaviors when walking from light to dark/dark to light	difficulty with number rods, putting map puzzles together and challenges with metal insets or geometric shapes	

AUDITORY:

Over-Responsive	Under-Responsive	Seeking
covers ears frequently or cries with loud or unexpected sounds	doesn't respond when name is called (no hearing deficit)	talks or makes noises constantly
easily distracted by background noise	says "what?" frequently even though hearing is fine	may speak in a loud voice to screen out incoming noise
distracted by noise; intolerance of background noise	frequently needs instructions repeated	Notes:
very sensitive to noises from other sources (eg the next classroom)	trouble learning to read	

SMELL/TASTE:

Over-Responsive	Under-Responsive	Seeking
very sensitive to food smells, refuses to eat things that smell fine to you	likes strong odors such as perfume, cleaning products, gasoline	excessive need to smell items/people
notices smells others don't notice	likes highly spiced foods	licks inanimate objects, may try to chew or eat
plugs nose, avoids places with strong smells	may seem to disregard personal space of others (trying to smell people)	may seem to disregard personal space of others (trying to smell people)

INTEROCEPTION:

Over-Responsive	Under-Responsive
overreacts to small injuries	disregards small injuries
complains frequently of aches and pains	fails to recognize internal sensations (e.g. need to go to bathroom, need to eat, need to put on a sweater)
expresses severe distress about cold or hot weather	does not recognize the emotions of others
	has a hard time recognizing and expressing emotions

ADDITIONAL COMMENTS:

This checklist is based on information from:

Sensational Brain - Creators of Brain Works Products, <u>www.sensationalbrain.com</u> and Yack, E., Aquilla, P. & Sutton, S. (2002). *Building Bridges Through Sensory Integration (2nd ed.).* Las Vegas, NV: Sensory Resources, LLC.