IS PROUD TO SPONSOR THE

Sensory Sid



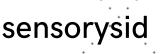
Please find: discount code, product resources and free downloads



sensory_sid



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Hi, we're the occupational therapy team behind Sensory Sid.

We were tired of recreating the wheel, scribbling notes for parents, and seeing a lack of followthrough with home sensory programs. We knew there had to be a better option to provide parents and providers with the tools they needed to help improve sensory processing. When we didn't find what we wanted, we decided to create it.

Restines

Sensory Sid

<u>www.sensorysid.com</u>

We wanted an easy-to-use, self-explanatory, quick, and fun way to help kids engage in a sensory diet.

- 44 large, sturdy, fully colored, and illustrated cards.
- Sensory systems color coded for easy identification.
- Four sensory categories: vestibular, tactile, active and passive proprioception.
- Simple illustrations on the front.

Sensory Sid

 Directions and additional activity ideas, including ways to make the activity easier or harder on the back.



SPECIAL DISCOUNT CODE FOR ATTENDEES OF THE 2022 STAR SENSORY SYMPOSIUM

15% OFF valid through 2022

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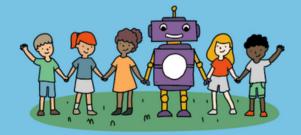
USE CODE:

STAR2022

Sid and the Kids

Meet the Author Katie Bartlow, OT "I never thought that I would write a book, but here we are!

Sid and the Kids



Written by Katie Bartlow, OT Illustrated by Clara Spinassi

Sometimes things come together in unexpected ways, and Sid and the Kids did just that.

As I was writing Sid and the Kids I wanted it to be playful and fun. As the rhymes about SPD came together, the story continued to morph and I started thinking about how this would be a beneficial tool to help those with sensory processing disorder.

I hope that kids with SPD can relate to this book and understand they are not alone. I hope this book can be a tool for families, giving words and real-life examples to help explain and understand something that is often confusing.

But most of all I hope it makes you smile. Writing Sid and the Kids and seeing it come to life from the ideas in my head into a fully illustrated book was so much fun, and I hope you enjoy it too!"

<u>Available on Amazon</u>

10 Ways To Improve...



...Sensory Avoiding Behavior

1. Animal walks such as bear walk, crab walk, or frog hop

...Sensory Seeking Behavior

- ${\tt 2. Jumping: Jumping jacks, star jump}$
- 3. Skin brushing
- 4. Joint compressions
- 5. Swinging or spinning
- 6. Heavy work such as carrying in the groceries, helping in the garden
- 7. Somersaults
- 8. Swimming, soccer, or other sports
- 9. Yoga for kids
- 10. Obstacle courses



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- 1. Perform the difficult activity with or on a favorite toy first
- 2. Model the activity yourself
- 3. Have your child perform the activity to you
- 4. Do the difficult activity together
- 5. Break the activity into tiny steps, do a part of it at a time, such as the first or last step
- 6. Put the activity away and try again when your child is doing well
- 7. Offer sensory activities often
- 8. Take an activity they like and gradually add a small challenge
- 9. Have them be involved in creating an obstacle course
- 10. Perform breathing exercises before the non-desired activity

10 Ways To Improve...

... Tactile Seeking Behavior

- 1. Skin brushing
- 2. Tactile bins such as rice or beans
- 3. Heavy work play
- 4. Calming proprioceptive activities: jumping, climbing, pushing and pulling
- 5. Provide a textured fidget
- 6. Playing in water, add bubbles or soap for different input
- 7. Finger painting with paint, or sand/salt tray
- 8. Help with kitchen tasks
- 9. Use different sponges, loofas, or washcloths at bathtime
- 10. Outside play

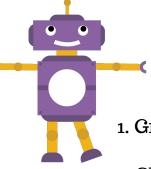


... Tactile Avoiding Behavior

- 1. Skin brushing
- 2. Playing dress-up with different fabric textures
- 3. Playing with slime, play dough, putty (starting with more preferred textures and working to more difficult)
- 4. Sandbox
- 5. Rice or bean bin- may use tools if having difficulties touching
- 6. Helping in the kitchen-kneading dough, making cookies
- 7. Playing in water, use cups to scoop if needed
- 8. Bubbles
- 9. Shaving cream
- 10. Buttons, feathers, craft box play

*Offer 'tools' (spoon, shovel) to scoop or play with item, or wear gloves until able to tolerate input

10 Ways To Improve...



... Oral Avoiding Behavior

- 1. Gradually increase input to the mouth
- 2. Slowly increase the time of brushing teeth with an eclectic toothbrush
- 3. Deep pressure to lips, and mouth
- 4. 'Play' with unpreferred food outside of mealtime to desensitize
- 5. Talk about how food smells, looks, feels, tastes
- 6. Use preferred foods as a delivery system for more difficult foods (chip to scoop a dip)
- 7. Blow bubbles in water with mouth or straw
- 8. Make silly faces, stick out tongue, open mouth wide, encourage movement to the mouth
- 9. Perform heavy work prior to introducing more challenging foods
- 10. Perform a daily sensory diet to help with overall sensory regulation

...Oral Seeking Behavior

- 1. Use an electric toothbrush
- 2. Provide crunchy, or cold food
- 3. Eat stronger flavors
- 4. Use a washcloth to rub on the lips and cheeks
- 5. Provide an oral chew toy
- 6. Use vibration on the mouth (Z-Vibe)
- 7. Say a tongue twister
- 8. Chew gum (if appropriate)
- 9. Blow bubbles off a wand
- 10. Suck or blow through a straw (sucking thicker textures makes this harder)



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Seeking vs Avoiding

Seek?

Likes bright, flashing lights

Very noisy

Likes to smell objects

Chews on everything

Touches everything Doesn't notice when messy

Likes tight hugs

Hangs upside down and spins Always on the move

Gets overstimulated and shuts down

Avoid?

Lights are too bright Covers ears with noises Sensitive to smells

Picky eater

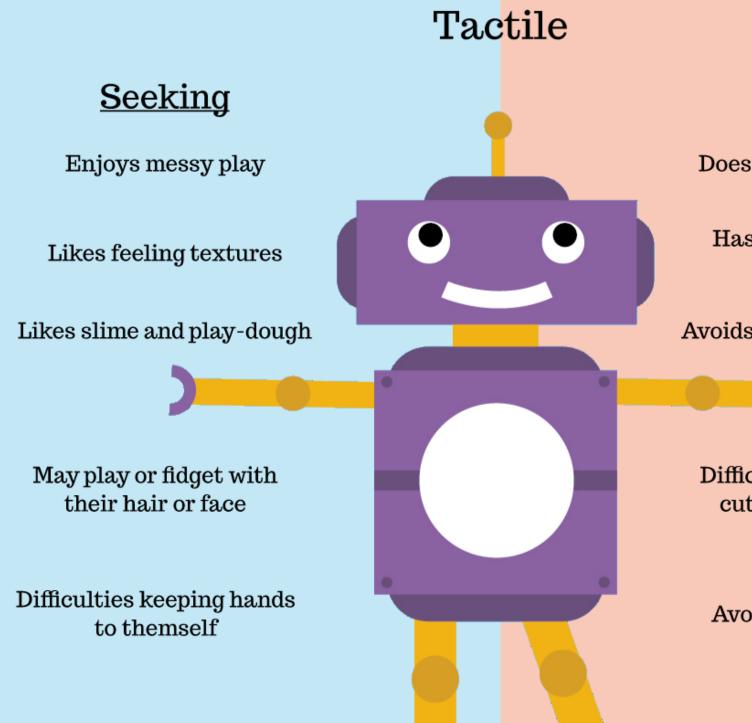
Does not like to be touched Bothered by seams and tags

Seems clumsy

Doesn't like movement Gets motion sickness

Struggles with change





Avoiding

Does not like being messy

Has strong preferences about textures

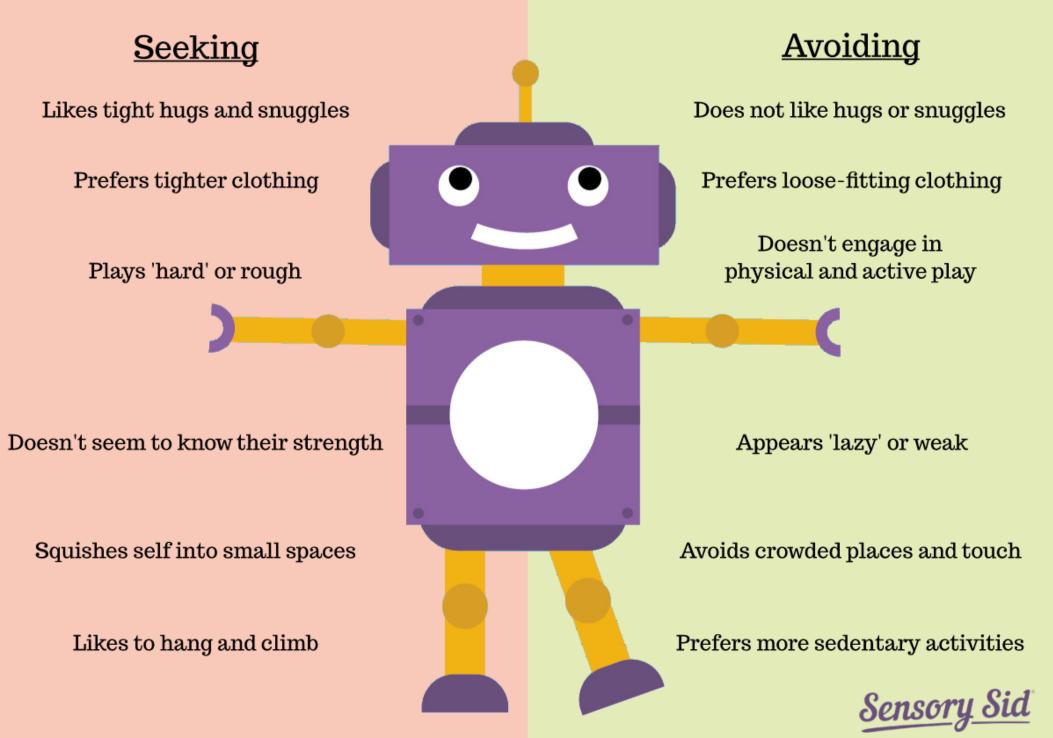
Avoids slime and play-dough

Difficulties with washing, cutting, brushing hair

Avoids touching others



Proprioceptive



<mark>Or</mark>al

Seeking

Explores the world through their mouth

Chews on shirt sleeves or collar

Licks or bites others and toys

Bites or chews on lips and cheeks

Puts too much in their mouth at one time

Plays with tongue or cheeks

Likes crunchy, chewy, strong-flavored food

Tries to eat or chew on non-food items

<u>Avoiding</u>

Does not explore through their mouth Resists things in their mouth Gags with certain foods Dislikes brushing teeth Avoids mixing foods or foods that are mixed

Avoids touch to their face and mouth

Prefers bland food

Strong food preferences, may only eat specific textures



Vestibular

