Understanding Your Sensory Profile

A self-assessment tool to identify your sensory preferences and challenges

What is Sensory Processing?

Sensory processing is how your nervous system receives and responds to sensory information from your environment. Everyone processes sensory input differently some people need more sensory input to feel regulated, while others need less.

Understanding your sensory profile can help you:

- Make sense of why certain environments feel overwhelming or underwhelming
- Identify strategies to feel more comfortable in daily life
- Communicate your needs to family, friends, and employers
- Create environments that support your wellbeing

How to Use This Checklist:

For each statement, check the box that best describes your typical experience:
□ Under-responsive - You need more of this sensory input to feel comfortable
□ Just right - This sensory input feels balanced for you
□ Over-responsive - You need less of this sensory input or it feels overwhelming

Important Notes:

- Answer based on how you naturally feel, not how you think you "should" feel
- Your responses may vary depending on stress, tiredness, or other factors
- There are no right or wrong answers; this is about understanding YOUR unique sensory system
- You might be over-responsive to some things and under-responsive to others which is completely normal

What You'll Discover

This assessment covers seven sensory systems: hearing, touch, sight, taste, smell, movement, and body awareness.

Understanding your profile in each area can help you create a more comfortable sensory environment at home, work, and in your community.





Statement	Under-responsive		Just right		Over-responsive	
9 HEARING & SOUND						
Background noise (cafes, offices, shopping centers)	I don't notice it or find it energizing		I can tune it out when needed		It makes me anxious or unable to concentrate	
Sudden loud noises (sirens, alarms, doors slamming)	I barely notice them		They get my attention but don't bother me		They make me jump or feel panicked	
Repetitive sounds (tapping, humming, machinery)	I find them soothing or don't notice		They're neutral to me		They drive me crazy and I can't ignore them	
Music volume	I like it loud		I prefer moderate volume		I need it quiet or it's overwhelming	
Multiple conversations at once	I can follow several easily		I can focus on one conversation		I get overwhelmed and can't focus	
◆ TOUCH & TEXTURE						
Light touch (gentle hugs, brushing past)	I don't feel it much or want more		It feels nice and appropriate		It's irritating or feels like too much	
Clothing textures and tags	I don't notice fabric differences		Most textures are fine		Certain fabrics or tags drive me crazy	
Temperature changes	I don't notice hot/cold easily		I notice and adjust appropriately		Small changes feel extreme	
Physical affection (hugs, hand-holding)	I seek out firm pressure/tight hugs		I enjoy appropriate physical contact		I prefer minimal or no physical contact	
Messy hands (sticky, wet, dirty)	It doesn't bother me at all		I clean them when convenient		I need to wash them immediately	
	C) SIGI	HT & VISUAL			
Bright lights (fluorescent, sunlight, headlights)	I don't mind them or seek brighter		They're fine in most situations		They hurt my eyes or give me headaches	
Busy visual environments (crowded spaces, patterns)	I enjoy lots of visual stimulation		I can navigate them comfortably		They make me feel overwhelmed or dizzy	
Screen time (computers, phones, TV)	I can look at screens for hours		I take breaks when tired		I get eye strain or headaches quickly	
Moving objects (ceiling fans, spinning things)	I find them fascinating to watch		I notice but they don't distract me		They're distracting or make me nauseous	
Color and contrast	I prefer bright, vibrant colors		I like a variety of colors		I prefer muted, soft colors	





↓ SMELL & TASTE						
Food smells (cooking, restaurants)	I don't notice most smells		I notice and enjoy pleasant ones		Strong smells make me nauseous	
Chemical smells (cleaning products, perfumes)	I barely notice them		I notice but they don't bother me		They give me headaches or make me sick	0
Food textures	I eat most textures without thinking		I have some preferences but adapt		Certain textures make me gag or avoid foods	
Spicy or strong flavors	I seek out intense flavors		I enjoy moderate spice and flavor		I prefer bland or mild foods	
MOVEMENT & BALANCE						
Spinning or swinging activities	I love spinning and never get dizzy		I enjoy moderate spinning/swinging		They make me nauseous or anxious	
Heights or elevation changes	I seek out high places and don't fear falling		I'm cautious but comfortable with normal heights		Heights make me very anxious or dizzy	
Physical activity and exercise	I need intense physical activity daily		I enjoy regular moderate activity		I prefer minimal physical exertion	
Car rides or transportation	I love fast rides and never get carsick		Most transportation is fine		I get motion sick or anxious easily	
✓ BODY AWARENESS (Proprioception)						
Knowing where your body is in space	I bump into things or misjudge distances often		I usually know where my body is		I'm very aware of my body position	0
Physical coordination	I'm clumsy or uncoordinated		My coordination is average		I'm very coordinated and graceful	
Pressure and force (how hard to press, grip, hug)	I don't know my own strength, break things		I usually use appropriate pressure		I'm very controlled with pressure and force	
Heavy work activities (lifting, pushing, carrying)	I seek out heavy physical work		I do them when necessary		I avoid heavy lifting or physical work	





Understanding Your Results

Step One: Count Your Responses

Go through your checklist and count how many times you selected each response type:







Step Two: Record Your Result By Sensory System

For each sensory system, write your dominant response pattern:

Hearing & Sound	Smell 8
Touch & Texture	Movement/B
Sight & Visual	Body Awai

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Body Aw	areness
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What Your Results Mean

UNDER-RESPONSIVE Your nervous system needs MORE of this sensory input to feel regulated. You may seek out these sensations or not notice them as much as others

JUST RIGHT This sensory system

feels balanced for you. You're comfortable with typical levels and can usually manage well in daily life.

OVER-RESPONSIVE

Your nervous system is more sensitive to this input. You may feel overwhelmed by sensations others find comfortable.

:Most people have a mixed profile - over-responsive to some things and under-responsive to others. This is completely normal! Understanding your unique patterns helps you create strategies that work for YOUR nervous system.

Strategies that can help

FOR OVER-RESPONSIVE AREAS

- · Create quiet, low-stimulation spaces
- Use noise-canceling headphones
- Choose soft, comfortable clothing
- · Plan regular sensory breaks
- Use sunglasses in bright environments
- · Communicate your needs to others

FOR UNDER-RESPONSIVE AREAS

- Add movement throughout your day
- Use fidget tools or stress balls
- Try weighted blankets or lap pads
- Incorporate crunchy or chewy snacks
- · Use visual reminders and timers
- · Engage in heavy work activities



