

I'm not a bot





































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overwhelmed by situations that have a lot of sensory input. The exact cause of this is unknown. But some research suggests that gradually exposing children with autism to potential triggers in a controlled way can help them learn to avoid sensory overload. Studies show that nearly two-thirds of children with ADHD also have another condition, with one in two having oppositional defiant disorder and anxiety. People with ADHD often have trouble focusing, and they may feel challenged when they have to notice and understand sensory input. This can trigger both sensory overload and anxiety. Posttraumatic stress disorder (PTSD) and generalized anxiety disorder (GAD). People who have PTSD, GAD, or both may be more likely to experience sensory overload in some situations. Sometimes, it's triggered by something specific. For example, a combat veteran may be overwhelmed by the sounds and flashing lights of a fireworks show. Someone with GAD may find a crowded stadium has too much sensory input to process and become overwhelmed. Other conditions. Doctors have found that certain medical conditions can make you more vulnerable to sensory overload with anxiety. But the links are less clear and continue to be researched. Some include:Even if you don't have one of these other health issues, you may have sensory overload and anxiety. It's possible for anyone to feel overstimulated and have an intense reaction, especially to an unexpected or overwhelming situation.There are several ways you can help prevent sensory overload or manage the anxiety that it can trigger. While experiencing sensory overload with anxiety can be troubling, there are ways you can manage it and live a healthy, full life. Speak to your doctor. Your doctor can help you access mental health resources. They may suggest therapy sessions to address the issue. They can also discuss medications that may be helpful. Depending on your age, triggers, and any associated conditions, they may recommend anti-anxiety medication or an antidepressant. Choose self-care. Staying well-rested, well-fed, and hydrated may help you better manage tough or overwhelming situations. You may explore techniques such as meditation, mindfulness, and breathing to help calm down if you start feeling overwhelmed.Try therapy. Children and adults often find that therapy can help manage anxiety and learn skills for handling difficult situations.Avoid triggers. Once you're aware of what makes you feel overwhelmed, you can make efforts to manage or avoid those triggers. Being upfront with your friends and family helps them help you avoid these triggers, too. For example, instead of a birthday celebration in a busy restaurant, opt for someone's quiet backyard. Instead of visiting a crowded theater, host a movie night at home. "Supporting someone through sensory overload means validating their experience, helping them recognize their unique triggers, and working together on strategies to self-regulate whether that's through mindfulness, grounding techniques, therapy, or simply creating a more calming space," Ratner says. "It's about understanding that what overwhelms the senses can also deeply affect emotional well-being, and addressing both is key to feeling safe and balanced in the world."Here are ways to help someone with sensory overload:Help them leave the situation or reduce the source of overstimulation. For example, turn down loud music.Be patient. When you're calm, it's more likely others will also calm down.Ask what they need. It could be a hug or giving them space, but remember that when someone is overloaded, they may be unable to respond.Be caring. Being concerned without being forceful can help others calm down from an overload.Sensory overload is when your senses take in more information than your brain can process. It causes a feeling of overwhelm and often also includes anxiety. But there are ways to manage or avoid sensory overload so you can live a full, healthy life. See your doctor if you often experience sensory overload. Practicing self-care, knowing triggers, getting mental health therapy, and taking prescribed medications may be part of your treatment plan.What does a sensory overload feel like?It can make you feel anxious and like you need to escape. You may have trouble talking, making decisions, and handling information.How do you calm down a sensory overload?Experts suggest deep breathing exercises, meditation, and guided imagery to manage sensory overload. One breathing exercise, called 3-3-3, involves breathing in through your nose for three counts, holding your breath for three counts, and exhaling through your mouth for three counts. The idea is to slow your breath and focus on counting, which takes your mind off the sensory overload. How do you know if you're overstimulated?Sensory overload causes symptoms that affect your mind and body. They may include feelings of stress, anxiety, confusion, and irritability, along with a lack of focus and racing thoughts. Physical symptoms may include dizziness, flushing, shaking, sweating, and chest tightness. These symptoms can also be caused by other medical conditions. See a doctor right away if you have chest pain or tightness, or if you become dizzy.The stress response occurs when the demands of the environment are greater than our perceived ability to cope with them.The stress level depends on the individuals perception of the event and their ability to cope with the event.E.g., taking an exam might not be perceived as a stressor by someone who has had good results on their test (they feel they can cope) but might be seen as a stressor by another individual who has failed all their tests (they feel they cant cope this leads to a stress response)Fight ResponseWhen you feel in danger and believe you can overpower the threat, you are in fight mode.Your brain sends signals throughout your body to rapidly prepare for the physical demands of fighting.When someone feels threatened and believes they can overpower the danger, they might react with anger, aggression, or defiance.The Physiological (Bodily) Stress ResponseEyes: the pupils dilate. Allowing your eyes to absorb more light improves your eyesight so that more attention can be dedicated to danger. You might notice a tunnel vision or realize that your vision becomes sharper.Ears: the same concept for the eyes applies to the ears. You will notice that your ears essentially perk up, and your hearing can become sharper.Heart: heart rate increases, and there is a dilation of coronary blood vessels. A faster heart can feed more blood, oxygen, and energy into the body, enhancing your power to run away or fight.Lungs: breathing quickens and becomes shallower. Again, this quicker breathing takes in more oxygen for your muscles.Skin: you become pale, and your face gets flushed. Blood vessels in the skin contract, directing more blood where it is needed the muscles, brain, legs, and arms. Your hands and feet get cold because of this too.Muscles: your muscles tense up all over the body, becoming primed for action. Because of this, your muscles might shake or tremble, particularly if you are not moving.Stomach: you may get nausea or butterflies/ blood is diverted away from the digestive system, which can cause these feelings.Mind: thoughts begin to race. This quicker thinking can help you evaluate your environment and make rapid decisions if necessary. Hence, it can be challenging to concentrate on anything other than the danger you perceive. You may also feel dizzy or lightheaded if one does not actually run or fight order the trigger.Pain: your perception of pain temporarily reduces while under the fight or flight or freeze or fawn trigger.Emotional and Cognitive SignsFeeling angry is common here its like your body gearing up to push back or defend yourself. Anger gives you energy to face obstacles or protect your boundaries. You might also feel fear or anxiety, which often feels very similar to excitement like your heart pounding or sweaty palms because your body is getting ready for action.Irritability is another usual sign little things might get under your skin more easily.Your attention can get really focused on the threat, sometimes so much that its hard to think about anything else.Sometimes, you might feel like youre not really in control of yourself, especially if trauma has triggered this response.Because your body is on high alert, you might find it hard to sleep at night.In moments of strong fear or anger, the part of your brain that normally helps you think things through (the prefrontal cortex) can get overridden by automatic emotional responses, making it tough to stay calm and logical.Behaviors That Show Youre in Fight ModeYou might feel more aggressive or ready to fightthis can show up as arguments, yelling, or even physical actions.Yelling or screaming can feel like a release when anger is intense.You might notice yourself or others taking on defensive body language like raising hands, lowering the chin, or curling the shoulders forward even when theres no actual threat.Sometimes you act on impulse without thinking, like shouting or reacting quickly, because your brains control center isnt fully engaged.You might feel restless or have a strong urge to move around almost like your body needs to do something to release the tension.Flight ResponseFlight means escaping or avoiding the threat.When the situation feels too dangerous to confront, the instinct is to get away as quickly as possible.For example, if youre at a loud party and start feeling overwhelmed, you might leave early to find a quiet place.The physical signs of fight and flight responses like a racing heart, rapid breathing, and muscle tension are very similar because both prepare your body to respond quickly to danger.Emotional and Mental Signs of the Flight ResponseWhen youre in flight mode, your brain narrows its focus, and feelings tied to danger like fear and anxiety, take center stage.Interestingly, those anxious sensations, like a racing heart or sweaty palms, can feel a lot like excitement.Your nervous system goes into hypervigilance, which means youre on high alert, easily startled, and constantly scanning for threats.If youve experienced attachment anxiety, you might notice you pick up on danger signals more quickly and intensely than others.Feeling irritable is pretty common too. Your attention gets really focused on whatever feels threatening, sometimes making it hard to see the bigger picture or think clearly.This intense focus can lead to worries spiraling out of control, especially when you find uncertainty hard to handle.When fear ramps up, the part of your brain that usually helps you think things through the prefrontal cortex can temporarily shut down.That means your automatic, emotional responses take over, and it can feel like youre losing control or cant think straight.Behavioral Signs of the Flight ResponseThe most obvious behavior is the urge to run away or escape the danger.You might find yourself avoiding certain places, situations, or even thoughts that trigger those anxious feelings.Sometimes this avoidance is obvious, like steering clear of crowds, and other times its more subtle, like emotionally checking out or distracting yourself.You might hesitate or pull back when faced with a threat, feeling the strong need to retreat.Physiologically, your body gets ready for quick movementblood rushes to your legs so you can run if you need to.Freeze ResponseFreeze happens when neither fighting nor fleeing feels possible.The body shuts down or becomes immobile, often to avoid detection or minimize harm.This is often described as dissociation. It can manifest as as feeling zoned out, unable to focus, hollow, empty, or lost.For example, if youre startled by a sudden loud noise and feel stuck in place, unable to move or respond immediately.What Happens to Your Body When You Freeze?When your body goes into freeze mode, its like hitting pause to conserve energy almost like going into a temporary shutdown to survive.You might become very still or rigid, like a deer in the headlights, and your movements can feel jerky or slow.Your heart rate can actually slow down, and your metabolism takes a break to save energy.Your gut might react too, becoming more sensitive or inflamed, and your body can go into an inflammatory state, signaling its under stress.At the same time, the part of your brain that usually helps you think clearly (the prefrontal cortex) takes a backseat, letting more basic survival instincts take over.How You Might Feel Emotionally and MentallyFreeze can leave you feeling overwhelmed or crushed, like the situation is just too much to handle.You might feel numb or flat, like youre on autopilot, disconnected from whats happening around you. Sometimes, people mentally check out or dissociate-like their mind goes somewhere else.You might lose your usual sense of purpose or struggle to make decisions.Negative thoughts can creep in, and procrastination or feeling stuck is common.Many people feel ashamed of freezing, not realizing its actually a natural way the body tries to protect you.What Freeze Looks Like in Behavior?You might find yourself cowering or trying to hide, curling up protectively, slouching, or just moving very little.Simple tasks can suddenly feel really hard like grabbing something from the fridge.You might just go through the motions without really engaging.Sometimes, you might avoid places or situations that trigger these feelings, or you might emotionally numb yourself to cope.Because of feeling overwhelmed and low on energy, some people even lash out or push others away as a way to protect themselves.the freeze may deepen into whats sometimes called fright, flop or collapseThe freeze response can sometimes deepen into whats known as fright, flop, or collapse.This is an even more intense form of freeze where the body goes completely limp or shuts down, almost like a protective shutdown.Instead of just being still or tense, the person might feel physically unable to move or respond, almost like fainting or going into a state of numbness.This reaction is thought to be an extreme survival mechanism-by becoming motionless and unresponsive, the body may reduce pain or avoid attracting further harm during a situation where fighting or fleeing isnt possible.While it can help in the moment, afterward people may feel disconnected, confused, or experience difficulty recalling the event clearly.Its important to understand this isnt a choice or weakness but a natural, automatic defense reaction to overwhelming threat or trauma.Fawn ResponseFawn involves trying to please or appease the threat to avoid conflict or harm.Its common in situations where the person feels powerless and tries to keep the peace by complying.For example, if a boss is angry, you might agree with everything they say even if you disagree to avoid further conflict.Essentially, the fawn response is about creating safety through submission and appeasement, often at the expense of ones authentic self, to prevent confrontation or abandonment.Why Do We Fawn?The fawn response is an adaptive survival strategy, identified in the polyvagal theory alongside fight, flight, and freeze.Its an automatic self-protection mechanism where someone tries to appease or submit to a perceived threat in order to stay safe or maintain connection.This response is often learned early in life, especially when fighting or fleeing werent safe options. Its particularly common in people who grew up in abusive or harmful environments.For example, an abused child with narcissistic parents might realize that agreeing and being helpful is their only way to survive.Over time, this pattern can look like constantly putting others needs before your owneven when those people treat you poorly. You might find yourself more focused on making others happy than taking care of yourself.Basically, fawning helps avoid conflict and keeps important relationships intact even if those relationships arent healthy.Behavioral SignsPeople-pleasing: Individuals may exhibit a strong tendency to please others, constantly doing things for them, or agreeing with others even if it goes against their own desires.Submissiveness: There is a stepping back and submitting oneself, often to avoid conflict or harm, such as not wanting to be hit or screamed at. This can lead to a lack of expression of ones unique personality or true self.Lack of Boundaries: Difficulty in setting boundaries, saying no, or expressing ones own wants and needs, even if it leads to being in undesirable situations (e.g., being in a restaurant one dislikes but saying its cool guys, no problem).Sacrificing Self for Connection: Children (and by extension, adults) may unconsciously undermine their own needs for personal freedom and sovereignty to stay connected. This can even manifest as unconsciously getting sick to gain attention and maintain a connection.Changing Personality: Individuals may change their personality depending on who they are with because they want to be liked, leading to a feeling of being a sycophant or being taken advantage of.Why These Responses ExistThe fight, flight, freeze, and fawn responses are natural adaptive behaviors that help keep us safe by preparing our bodies to react quickly to threats. These threats can be real, like physical danger, or imagined, such as worrying about something that might happen. These automatic reactions come from evolutionary biology and work to maintain homeostasis, or balance, in the body during stressful situations.Back in prehistoric times, our ancestors faced real physical dangerslike saber-toothed tigersand their survival depended on reacting instantly.Today, our tigers are more likely to be psychological stressors, like job interviews or deadlines, but the body reacts in the same way.The response is a part of your sympathetic nervous system, and it happens without conscious thought; its been hardwired into us through evolution to help us survive.When triggered, the body releases stress hormones like cortisol and adrenaline, which boost energy and focus, helping us confront danger, escape, or protect ourselves effectively.The term fight-or-flight was first coined by American physiologist Walter Cannon in the early 1900s.He observed that animals, when threatened, released hormones like adrenaline that prepared them to act fast, calling it the acute stress response, a built-in survival system designed to protect us in life-threatening situations.The fight, flight, freeze, or fawn response has been with us since the beginning of time and still plays a crucial role in coping with stress and threats in our environment.When These Responses Become ProblematicPhobias are great examples of this concept and how the fight or flight response might be falsely activated.A person who is afraid of the ocean might experience acute stress if they go on a family cruise or visit the aquarium.Even though typically these things are enjoyable to most of us, the person in question will experience their body going into alarm mode, with their heartbeat and respiration rate rising.If the response is severe, it can lead to a dangerous panic attack.This kind of response is not nearly as adaptive in the modern world; in fact, we suffer negative health consequences when faced constantly with psychological threats that we can neither fight nor flee.How are these trauma responses connected to childhood experiences?Early childhood experiences, especially those involving trauma or chronic stress, play a powerful role in shaping how we respond to threats as adults.When a child grows up in an environment where safety feels uncertain such as in cases of neglect, abuse, or household dysfunction the brains survival systems become highly sensitized.This means the fight, flight, freeze, or fawn responses can be the brains default way of coping, even long after the original danger has passed.For example, a child who experiences unpredictable or harmful caregivers might develop a strong fawn response, learning to please others as a way to stay safe.Trauma-informed psychology recognizes that these responses are not signs of weakness or failure but rather adaptive survival strategies formed in early life. Understanding this connection helps adults develop compassion for themselves and opens the door to healing through therapies that address childhood trauma and its lasting impact.When to Seek HelpThe fight, flight, freeze, and fawn responses are natural, adaptive survival mechanisms.However, there are clear indicators that these responses have become maladaptive and warrant seeking help when they significantly impact your well-being or daily functioning.Its important to remember that seeking help is a sign of strength, not weakness, and that your bodys responses are often protective, even when they feel overwhelming.You should seek help if you experience:Feeling overwhelmed: Youre struggling to manage daily life, and your emotions are affecting your relationships or stopping you from reaching your goals.Long-lasting impact: Tough feelings or reactions stick around long after the stressful event and start to take over your life.Intense emotions: You often experience panic, dread, or terror so strong its hard to cope or think clearly.Emotional numbness: You feel disconnected or like youre just going through the motions, unable to feel joy, love, or excitement.Your mind might even drift away from reality.Unhealthy coping: You rely on food, alcohol, or risky behaviors to get through tough times, which may provide short-term relief but keep you stuck.Thoughts of self-harm: Having thoughts about hurting yourself or not wanting to be here anymore is a serious warning sign that needs immediate attention.Fight or Flight ResponseSensitized System: Your fight or flight response gets overly sensitive, making you overreact with anger or agitation to small things, or just feel constantly on edge and restless.Overwhelm and Crashing: Staying hyper-alert for too long can wear you out, leading to extreme fatigue or even slipping into freeze mode because your body cant keep up that high-energy state.Chronic Worry and Anxiety: Worry thats more than usual and gets in the way of your daily life spending all day stuck in anxious thoughts or struggling with obsessive habits.Freeze ResponseFeeling Crushed or Flat: Experiencing a feeling of being crushed, flat, or overwhelmed, where things feel too big and you have no idea what to do.Disconnection and Inability to Think Clearly: Feeling zoned out, unable to focus, hollow, empty, lost, untethered, or finding it difficult to think clearly and make decisions.Chronic Freeze: If you find yourself in a low-energy, collapsed state that lasts for prolonged periods (e.g., days).Trauma Response: Freezing is often an adaptive survival response to inescapable threats, such as during a rape or car accident where one is stuck. 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This often comes from a deep need to stay connected and can lead to building a personality thats all about fitting in, which might make you feel stuck or disconnected from your true self.Lack of Authenticity: If you often cant be your real self because youre scared of conflict or rejection, it might mean the fawn response is taking over too much of your life.How to CopeThere is no doubt that the fight or flight response has a distinct purpose and function, but everyday situations like work, bills, kids, finances, and health, can be some of the largest, non-threatening stressors.Stress management is key to your overall health.It is essential to think big picture when you begin to feel yourself starting to get overwhelmed by threats that we can neither fight nor flee.How are these trauma responses connected to childhood experiences?Early childhood experiences, especially those involving trauma or chronic stress, play a powerful role in shaping how we respond to threats as adults.When a child grows up in an environment where safety feels uncertain such as in cases of neglect, abuse, or household dysfunction the brains survival systems become highly sensitized.This means the fight, flight, freeze, or fawn responses can be the brains default way of coping, even long after the original danger has passed.For example, a child who experiences unpredictable or harmful caregivers might develop a strong fawn response, learning to please others as a way to stay safe.Trauma-informed psychology recognizes that these responses are not signs of weakness or failure but rather adaptive survival strategies formed in early life. 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