

When Sobriety Feels Worse

Sobriety removed the anesthesia. It didn't treat the wound.

Austan Sloan • Recover-You

A note before you begin. This guide is for people who got sober and then felt worse, and it says plainly that the standard advice may not be enough for you. If you are currently in early recovery and holding on with both hands, read it when you have some steadiness, and ideally alongside someone you trust. Nothing here is an argument for drinking or using. It is an argument for getting the second kind of help that nobody offered.

Feeling overwhelmed by what you're reading? Support is here. Call or text 988, Canada's 24/7 Suicide Crisis Helpline • In Alberta, call or text 211 for community, social, health, and government services • In Edmonton and area, call the 24/7 Distress Line at 780-482-HELP (4357) • Call 911 in an emergency.

The Void No One Talks About

I hit one year sober and genuinely believed I'd feel something close to proud. Maybe even free. Instead, sobriety handed me a level of crippling anxiety I had absolutely no frame of reference for. Every morning I dragged myself through Calgary's downtown core just to get to work: a routine errand for most people, a full-blown ordeal for a nervous system running on fumes and unprocessed terror.

Looking back, I don't know why I assumed that level of panic was normal. The only explanation I have is that I'd been living inside it for so long I had nothing to compare it to. It wasn't until I started healing at the physiological level, building actual contrast between dysregulation and something resembling calm, that I could finally see how dysfunctional my baseline had always been.

The anxiety wasn't background noise. It was pure, unfiltered adrenaline with nowhere to go. The moment I stepped into a crowd, boarded the train, or entered the enclosed walkways of the Plus-15 system, a network of elevated indoor corridors that effectively becomes a city within a city during business hours, my brain fired as if an attack were already underway.

The walk from the train platform to my desk took fifteen minutes. By the time I sat down, it felt like I'd already fought something. Within an hour, the adrenaline crash arrived and wiped me out, before the workday had even properly started. Then I still had eight hours ahead of me. And then the return trip through the same gauntlet. Every single day.

The Lines I Was Given: When "Growth" Feels Like Collapse

The recovery rooms ran on a small, shared inventory of phrases. I heard them so often they stopped sounding like support and started to feel like ritual. There was a strange comfort to them, though. They worked like status: a kind of verbal currency that signalled one's authority within the room. They started to feel like coded double entendres, and somewhere along the way the meaning dropped out entirely. All that remained was a strange, performative obligation, something you said because you were expected to, whether it helped or not.

"Trust the process."

"Let go and let God."

"Do the next right thing."

"You don't have to solve everything today."

"Progress matters more than perfection."

So I did exactly what I was told. It was working for them, so why not me? I followed the formulas. I showed up when it was expected. I participated when every part of me wanted to disappear into the nearest exit. I stayed connected wherever I could.

I convinced myself that if I held on long enough, if I could just keep the outside intact before anyone noticed what was happening inside, eventually something would click. That the performance would become real. That I could fake my way into actually being okay. That is not what happened. Instead, I felt myself coming apart in ways that left no visible evidence:

quiet torment that had no business existing alongside the applause I was receiving.

a dread I couldn't name that showed up every morning before I even opened my eyes.

"progress" that felt like pressure: relentless, accumulating, with no release valve.

People told me this was what growth feels like. The thought that crossed my mind was: if this is growth, then I don't want any part of it, because the consequences of self-destruction had to be better than whatever this was. Right?

Because it wasn't growth. It was the unraveling of a man who had lost the only coping mechanism he'd ever known, suddenly exposed, with no buffer, to the exact things he'd spent twenty years drinking to outrun. I wasn't stuck in withdrawal. I wasn't failing recovery. I wasn't lacking discipline or gratitude or willingness. I was up against something older, deeper, and nameless: something that had been running the show long before the first drink ever entered the picture.

And because I couldn't explain what was actually happening, because the disconnect between what I was doing and what I was feeling made no sense that I could articulate, I did what I had always done. I turned it inward, decided I was broken, and let the weight of that conclusion pull me further under than the chaos ever had.

From the outside, it looked like recovery. On the inside, it felt like a private collapse no one had language for.

The Hidden Danger of Blind Faith

Many recovery programs were built for people whose lives fell apart because of addiction. They were not built for people whose addiction was a survival strategy: a desperate attempt to build something functional on top of a foundation that was already compromised before the first drink.

That distinction is critical. It's the main reason this resource exists. If your nervous system was wired for survival since childhood, hypervigilant, shame-soaked, braced for impact, removing the substance doesn't restore balance. It rips out the floorboards. It yanks away the only anesthetic you had for a wound that has been festering, untreated, for most of your life.

And when no one names that, you arrive at the only conclusion available: the problem is you. You're not working hard enough. You're not surrendering enough. You're not grateful enough.

So you double down on the platitudes because they're the only tools anyone handed you, while the actual problem, a dysregulated nervous system that was never part of the conversation, digs in deeper with every passing week. No one around you can name it. So you stay trapped inside something that looks like a personal failing from every available angle.

There was shame in admitting I was struggling at all. People had started calling me "Captain Recovery," a title I never asked for and never wanted. But once you've been seen as the person who has it together, the cost of being seen as anything else feels unsurvivable. So you keep performing. And the performance gets lonelier every time.

You suffer in a way that looks like recovery from the outside but feels like private hell on the inside.

The Year-One Crash: When "Better" Stops Getting Better

Early recovery is chaotic, but at least the chaos makes sense. What no one prepares you for is the delayed implosion: that point, often around the one-year mark, where outward progress collides head-on with terrifying inward decline. For me, it felt like my brain was coming apart at the seams.

Emotional volatility: my mood didn't swing, it snapped. There was no dial, no gradual shift. Just a switch: fully on or completely off, with no warning and no middle ground.

Adrenaline surges: sudden spikes after an interaction, a thought, a cue, or no trigger you can identify. A sustained resting heart rate around 140 is not something to explain away as recovery or trauma. It needs prompt medical assessment, because anxiety is only one possible cause and a PDF cannot rule out the others.

Social burnout: the situations that were supposed to heal me, meetings and fellowship, left me feeling raw and further away than before. Like watching everyone else belong through glass I couldn't break. I'd arrive right as things started and disappear the moment they ended, because the small talk afterward felt like more than I could physically survive.

Anhedonia: joy didn't dim, it vanished. Not the familiar numbness of early sobriety. Something worse: a flat, colourless existence in a life that used to have colour. Every day the same grey.

Everyone had the same answer: "That's just PAWS, it can last up to two years." That explanation felt like being handed a pamphlet when what I needed was a diagnosis. My body had long finished detoxing. This wasn't a recalibration. This wasn't withdrawal. It was my nervous system screaming for help in a language no one seemed to speak. The more I tried to fix it with slogans, the deeper it pulled me under. What I needed wasn't more discipline. It was trauma work.

PAWS vs. Trauma: Learning to Tell the Difference

I spent months convinced I was dealing with one while the other flew completely under the radar. PAWS fades. Trauma cycles. Knowing which one you're actually dealing with changes everything about how you approach it.

What it is

— PAWS: the brain and body recalibrating after substance removal. A healing process.

- Trauma response: the nervous system's survival wiring misfiring long after the danger has passed. An injury response.

Duration

- PAWS: symptoms can fluctuate for weeks or months and, for some people, longer. There is no single timetable, and persistent symptoms deserve assessment rather than an automatic PAWS label.
- Trauma-related symptoms: may persist, change, or emerge more clearly after sobriety. Time and safety can help, but some people need trauma-focused assessment and treatment. Persistence alone does not prove the cause.

Key symptoms

- PAWS: sleep disruption, fatigue, irritability, brain fog, low motivation, cravings.
- Trauma response: emotional flashbacks, numbness, panic, intense self-blame, hypervigilance, relational fear.

Best treatment

- PAWS: time, rest, nutrition, movement, and routine to support natural repair.
- Trauma response: assessment and trauma-focused treatment with strong evidence, including CPT, EMDR, and Prolonged Exposure; ART or Somatic Experiencing may also be discussed, with the understanding that their evidence bases are smaller.

Trajectory

- PAWS: gradual, mostly linear improvement. Good days slowly outnumber bad ones.
- Trauma response: cyclical patterns that resurface under stress or emotional triggers, often without any clear forward progress.

If you've been sober a year and feel like you're back at square one, or further back than that, that is not PAWS anymore. That's your nervous system asking, with everything it has, for a different kind of help.

A Critical Note on PAWS

There is growing debate around how Post-Acute Withdrawal Syndrome is diagnosed and applied in recovery settings. In many cases, symptoms attributed to prolonged withdrawal may actually reflect underlying trauma, anxiety disorders, or nervous system dysregulation that existed long before substance use began. In other words: not everything that shows up after sobriety is caused by the substance leaving your body.

The consequences of mistaking PTSD for PAWS can be catastrophic. Instead of empathy, those with alcohol and drug use disorders are viewed as responsible for their symptoms, and at times, overtly blamed. Instead of being treated for PTSD, they're told to "hang in there" until their symptoms subside. Sometimes their symptoms do subside, but sometimes they don't, leading to relapse, self-medication, and risk of overdose and death. — Ted Beauchaine, Ph.D., Psychology Today

The Dual-Track Reality

It is rarely a choice between PAWS or trauma. Especially in the first year, most of us are on a dual-track recovery: one track is the brain physically healing from chemical impact, and the other is the nervous system finally feeling the weight of the past.

The danger isn't in acknowledging PAWS. It's in attributing everything to it. When clinicians and recovery rooms use PAWS as a universal umbrella, they inadvertently thin the ice for the

addict. If you are told your night terrors or mid-day panic are just "brain recalibration," you'll try to out-wait an injury that actually requires active repair.

The outcome of this misdiagnosis can be horrific: an exhausted survivor who eventually relapses because they were told to trust a process that wasn't actually addressing their specific wound. You can have both. But you must name both too.

Hormones associated with stress and allostatic load protect the body in the short run and promote adaptation, but in the long run allostatic load causes changes in the body that lead to disease. — Bruce S. McEwen (1999)

What "Feeling Worse" Is Actually Telling You

If any of this sounds familiar, you may be living in what I'd call the grey zone of recovery: not relapsing, but not actually living either. Technically sober. Privately drowning. These are the red flags that your nervous system is still stuck in survival mode.

You're succeeding on paper (job, housing, responsibilities held together) but feel like a stranger wearing your own life.

Minor stress doesn't register as minor. It registers as emergency: rage, shutdown, or a disappearing act you didn't consciously choose.

Intimacy activates something older than the relationship: a shame response, or a primal certainty that closeness ends in abandonment.

There's a low-grade hum of dread running constantly in your body that has no source you can point to and no off switch you can find.

Chronic physical exhaustion, or sleep that never feels truly restorative, even when you're doing all the "right" recovery things.

Your inner critic runs a continuous loop convincing you that everything you're suffering is exactly what you deserve.

That mindset kept me sick for years. I had mistaken prolonged suffering for admirable endurance, as if surviving the pain without complaint was the same thing as healing from it. It wasn't. It was my nervous system still on fire, long after I had stopped pouring gasoline on it. The substance was gone. The alarm was still screaming. And no one had told me those were two separate problems.

Recovery isn't just the absence of relapse. It's the slow, deliberate return of safety to a body that stopped believing safety was possible.

Why Platitudes Don't Work on Neurological Pain

Phrases like "one day at a time" or "keep coming back" can calm and orient some people. But words alone may not shift trauma responses built through sensation, avoidance, fear learning, and physiology. Those survival systems can react before intention catches up. Recovery may need language, body-based regulation, behaviour, relationship, medication, and trauma-focused work—not a false choice between mind and body.

When the nervous system is locked in fight, flight, or freeze, access to reflection and flexible decision-making can narrow. A slogan may be impossible to use in the moment—not because

logic has vanished, but because threat responses are competing hard for control. Positive thinking alone cannot settle a body that is reading danger.

You cannot reason with a fire alarm jammed in the "on" position. You have to find the wiring.

More faith won't do it. More discipline won't do it. More time in the rooms won't do it, not if what's underneath has never been addressed. What actually does it is felt safety: consistent, repeated, embodied experiences that teach the nervous system, through evidence rather than argument, that the emergency is over. That it is finally allowed to stand down.

Turning the Corner: What Real Help Looks Like

Seek a trauma-informed assessment. Don't accept a generic diagnosis or hollow reassurance. Find someone who asks not "what's wrong with you?" but "what happened to you, and how is your nervous system still trying to protect you from it?"

Learn regulation tools that work from more than one direction. A body in danger mode may not respond to argument alone. Grounding, paced breathing, movement, DBT skills, medication when appropriate, trauma-focused therapy, and safe connection can all help. EMDR has strong PTSD evidence. ART, somatic approaches, and neurofeedback have smaller or less certain evidence bases. The question is not which language the body 'actually understands.' It is what safely helps this person regain choice.

Cultivate safe connection. Real recovery happens in relationships that allow co-regulation: people who can sit with your chaos without flinching, without fixing, and without making you perform okayness in exchange for their presence.

Measure progress differently. Stop counting sober days as the only metric that matters. Start tracking how quickly you recover from stress, how long you can stay grounded before the noise returns, how often genuine peace shows up uninvited and stays longer than it used to.

Recovery that stops at abstinence is maintenance. It keeps you from the worst, and that matters, genuinely, but it leaves the wound untouched. Recovery that integrates trauma work is something else entirely. It's the difference between managing a condition and actually changing the conditions. Between surviving your own nervous system and finally learning to live inside it. That's not a guarantee. It's a direction. But it's the only direction that leads somewhere worth going.

Before You Go

If you're in the middle of this right now, the single most useful thing this guide can give you is a reframe: feeling worse after getting sober is not evidence that you're doing recovery wrong. For a lot of us it's evidence that the substance was doing a job, and that job is now vacant.

None of this is an argument against the rooms, the programs, or the people in them. They keep people alive, and they kept me alive. It's an argument that abstinence and regulation are two different problems, and that solving one does not solve the other. If you've only ever been offered tools for the first, you have not failed at anything. You have been under-equipped.

If you take one action from this, make it the assessment. Not more willpower, not more meetings, not more waiting. Someone who knows how to look at your nervous system rather than your sober date.

You were never broken. You were anesthetized, and then you weren't, and nobody told you what to expect on the other side of that.

Feeling overwhelmed by what you're reading? Support is here. Call or text 988, Canada's 24/7 Suicide Crisis Helpline • In Alberta, call or text 211 for community, social, health, and government services • In Edmonton and area, call the 24/7 Distress Line at 780-482-HELP (4357) • Call 911 in an emergency.

Sources & Further Reading

These sources provide scientific context for the physiological and psychological overlap between post-acute withdrawal and trauma, and support trauma-informed, body-based recovery approaches.

Coffey, S. F., Schumacher, J. A., Brady, K. T., & Cotton, B. D. (2007). Changes in PTSD symptomatology during acute and protracted alcohol and cocaine abstinence. *Drug and Alcohol Dependence*, 87(2–3), 241–248. *Prospective study of 162 trauma-exposed outpatients showing that PTSD symptom profiles are clinically indistinguishable from PAWS presentations in early abstinence. The core clinical risk: what looks like a withdrawal response may be unidentified trauma, and vice versa.*

Jacobsen, L. K., Southwick, S. M., & Kosten, T. R. (2001). Substance use disorders in patients with posttraumatic stress disorder: a review of the literature. *American Journal of Psychiatry*, 158(8), 1184–1190. *Establishes that substances are initially used to suppress PTSD symptoms, but that with dependence, physiological arousal from withdrawal begins to mimic and amplify those same symptoms, making misattribution a predictable clinical error when trauma history isn't assessed.*

Saladin, M. E., Brady, K. T., Dansky, B. S., & Kilpatrick, D. G. (1995). Understanding comorbidity between PTSD and substance use disorders. *Addictive Behaviors*, 20(5), 643–655. *Among the first studies to focus on the overlapping symptom constellation of PTSD and substance withdrawal, laying the groundwork for why withdrawal-era presentations are so frequently misread, and why trauma screening must accompany rather than follow PAWS assessment.*

Satel, S. L., et al. (1991). Clinical phenomenology and neurobiology of cocaine abstinence. *American Journal of Psychiatry*, 148(12), 1712–1716. Also: Gorski, T. T. (1989). *Passages Through Recovery*. Hazelden. *Satel documented that mood, sleep, and cognitive function remain measurably impaired for weeks to months after cessation. Gorski's clinical model describes the predictable phases of PAWS, validating the pattern as a neurobiological phenomenon rather than a sign of failure.*

Volkow, N. D., Koob, G. F., & McLellan, A. T. (2016). Neurobiologic advances from the brain disease model of addiction. *New England Journal of Medicine*, 374(4), 363–371. *Documents that the neurobiological adaptations produced by sustained use (reduced prefrontal control, reward dysregulation, heightened stress reactivity) do not resolve at the point of abstinence. The neurological basis for why stopping does not immediately produce relief.*

Bremner, J. D. (2006). Traumatic stress: effects on the brain. *Dialogues in Clinical Neuroscience*, 8(4), 445–461. *Reviews structural and functional changes to the hippocampus, amygdala, and prefrontal cortex associated with chronic stress. These alterations are not reversed by stopping substance use; they persist into the post-acute period.*

Seligowski, A. V., et al. (2019). Nervous and endocrine system dysfunction in posttraumatic stress disorder. *Psychological Medicine*, 49(2), 190–204. *Review of HPA-axis and autonomic dysregulation in PTSD, documenting the measurable physiological substrate underlying the anxiety, sleep disruption, and emotional volatility characteristic of early sobriety in trauma survivors.*

Anda, R. F., Felitti, V. J., et al. (2006). The enduring effects of abuse and related adverse experiences in childhood. *European Archives of Psychiatry and Clinical Neuroscience*, 256(3), 174–186. *Establishes that early adversity creates a lasting biological predisposition to both addiction and stress dysregulation, contextualizing why the post-acute period involves more than neurochemical recalibration.*

Bahji, A., Crockford, D., & el-Guebaly, N. (2022). Management of post-acute alcohol withdrawal: a mixed-studies scoping review. *Reviews evidence on the duration and clinical profile of lingering withdrawal symptoms, documenting their role in elevated relapse risk and the inadequacy of detox-only treatment models.*

White, W. L. (2005). Recovery Management: What if we really believed that addiction was a chronic disorder? GLATTC Bulletin. *Reframes addiction as a chronic, relapsing condition requiring long-term recovery management, supporting the argument that expecting full resolution after brief acute care sets survivors up to misread symptoms as personal failure.*

National Institute on Drug Abuse. (2020). Drugs, Brains, and Behavior: The Science of Addiction. *Comprehensive NIH overview of neuroadaptation and why abstinence alone does not restore normal neurological regulation.*

Van der Kolk, B. A. (2014). The Body Keeps the Score. Viking. *Influential synthesis of how trauma may be expressed through sensation, action, implicit learning, emotion, and physiology. 'Stored in the body' is a metaphor for embodied responses, not proof that memory exists outside the brain. Removing a substance can make previously buffered distress more noticeable.*

Not medical advice. This guide is educational. If you are struggling, please reach out to a qualified professional or use the support lines above. © Recover-You • recover-you.ca