

FREE GUIDE

# Understanding Your Psychiatric Medication

What to expect in the first 8 weeks. A week-by-week guide to starting medication, managing side effects, and knowing when to call your doctor.

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Knowledge is power. Understanding your medication helps it work better.

## Why This Guide Exists

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Starting a psychiatric medication can feel like a leap of faith. You may have heard conflicting advice from friends, family, or the internet. You may be worried about side effects, dependency, or losing yourself.

Here is the truth: psychiatric medications are among the most studied treatments in all of medicine. When prescribed appropriately and monitored carefully, they help millions of people live fuller, more functional lives.

The biggest reason people stop their medication too early is not because it failed. It is because they did not know what to expect. This guide changes that.

### The Most Important Thing:

Most psychiatric medications take 2 to 6 weeks to reach full effect. Side effects usually appear first. Benefits come later. This timeline mismatch is why so many people quit at exactly the wrong time. If you take nothing else from this guide, take this: do not stop your medication without talking to your doctor first.

# Week 1: What to Expect When You Start

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## Antidepressants (SSRIs and SNRIs)

Common medications: sertraline (Zoloft), escitalopram (Lexapro), fluoxetine (Prozac), venlafaxine (Effexor), duloxetine (Cymbalta)

- You will likely NOT feel better yet. This is normal. These medications need time to build up in your system.
  - Common early side effects: mild nausea, headache, slight increase in anxiety, sleep changes, dry mouth
  - These side effects typically peak in the first 3-5 days and then start to fade
  - Take the medication at the same time every day. If it makes you drowsy, take it at night. If it gives you energy, take it in the morning.

## Stimulants for ADHD

Common medications: methylphenidate (Ritalin, Concerta), amphetamine (Adderall, Vyvanse)

- Unlike antidepressants, stimulants work on day one. You should notice improved focus within 30-60 minutes.
  - Common side effects: decreased appetite, difficulty sleeping, mild headache, slight increase in heart rate
  - Appetite suppression is the most common concern, especially in children. Give the medication after breakfast, not before.
  - If your child is not eating enough, talk to your doctor about timing adjustments or medication holidays on weekends.

## Anti-Anxiety Medications

If prescribed a benzodiazepine (e.g., lorazepam, clonazepam) for short-term use:

- These work quickly (within 30-60 minutes) but are meant for short-term or as-needed use
  - Do not drive or operate machinery until you know how it affects you
  - Never combine with alcohol
  - These medications should not be stopped abruptly — always taper under medical supervision

## Weeks 2-3: The Hardest Part

This is when most people consider quitting. Here is why you should not:

- Side effects from antidepressants are usually at their worst in week 1 and start improving by weeks 2-3
  - Benefits are just beginning to emerge. You might notice subtle improvements: sleeping a little better, worrying slightly less, feeling a bit more stable
    - If side effects are truly unbearable, call your doctor. They can adjust the dose, change the timing, or switch medications. But do not stop on your own.
    - Keep a brief daily journal: rate your mood (1-10), note any side effects, and track sleep quality. This data is gold for your next appointment.

### The Week 2 Trap:

Many patients feel worse before they feel better, especially with antidepressants. This is temporary. Your brain is adjusting to new chemistry. If you quit now, you will have endured the worst part without getting the benefit. Push through with your doctor's guidance.

## When to Call Your Doctor Immediately

These symptoms warrant an immediate call — do not wait for your next appointment:

- Thoughts of suicide or self-harm (especially in the first few weeks for those under 25)
  - Severe agitation or restlessness that feels unbearable
    - Rash, hives, or difficulty breathing (rare allergic reaction)
    - Feeling unusually euphoric, invincible, or not needing sleep (could indicate bipolar response)
      - Chest pain or irregular heartbeat
      - Any symptom that frightens you — trust your instincts

## Weeks 4-6: When Things Start to Change

For most people on antidepressants, anti-anxiety medications (long-term), or mood stabilizers, this is when the real benefits start showing up:

- You may realize you slept through the night for the first time in months
  - You might catch yourself laughing at something and realize it has been a while
    - Tasks that felt impossible may start feeling merely difficult
      - You might feel more like yourself — not a different person, but a clearer version of who you are
        - Family or friends may notice improvements before you do

### What "Working" Looks Like

Medication success does not mean you feel happy all the time. It means:

- Your baseline mood has lifted from the bottom
  - Anxiety is manageable rather than paralyzing
    - You can function: work, relationships, self-care are possible again
      - Bad days are bad days, not bad weeks or months
        - You have the emotional bandwidth to engage in therapy and make life changes

#### For Parents:

Children and teens may not be able to articulate how medication is helping. Look for behavioral indicators: fewer meltdowns, better school performance, more willingness to try things, improved sleep, less conflict at home. Ask teachers for their observations too.

## Weeks 6-8: Fine-Tuning

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By week 6-8, your doctor will evaluate whether the current medication and dose are working optimally. This is a normal checkpoint, not a sign of failure.

### Questions Your Doctor Will Ask

- How are your target symptoms? (depression, anxiety, focus, etc.)
  - Are side effects tolerable or have they resolved?
    - How is your sleep, appetite, and energy?
      - Are you able to function better at work, school, or home?
        - Do you feel like yourself?

### Possible Adjustments

- Dose increase: If partial improvement but not enough, a higher dose may help
- Dose decrease: If side effects are bothersome at the current dose
  - Timing change: Moving from morning to night (or vice versa) to address sleep or energy issues
  - Adding a second medication: Sometimes a combination works better than a single medication
    - Switching medications: If this one is not the right fit, there are many options. Finding the right match sometimes takes more than one try.

This process is not a failure. It is medicine. Every person's brain chemistry is unique, and finding the right match takes patience and partnership between you and your doctor.

## Common Side Effects and What to Do

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This table covers the most common side effects and practical strategies:

### Nausea

Take medication with food. Usually resolves within 1-2 weeks.

### Headache

Stay hydrated. Over-the-counter pain relief is usually fine (ask your doctor).

### Insomnia

Take medication in the morning. Practice good sleep hygiene. Avoid caffeine after noon.

### Drowsiness

Take medication at bedtime. Avoid driving until you know how it affects you.

### Decreased appetite

Eat breakfast before medication. Offer nutrient-dense snacks. Talk to doctor if weight loss is significant.

### Dry mouth

Sip water frequently. Sugar-free gum or lozenges help.

### Weight changes

Monitor weight monthly. Discuss with your doctor if changes are concerning.

### Sexual side effects

Common with SSRIs. Tell your doctor — adjustments can help. Do not suffer in silence.

### Jitteriness/restlessness

Often temporary. Exercise helps. If severe, call your doctor — the dose may be too high.

# For Parents: Starting Your Child on Medication

Starting your child on psychiatric medication is one of the hardest decisions a parent can make. Here is what you need to know:

## It Is OK to Feel Conflicted

Most parents feel conflicted. That means you are a thoughtful parent, not a bad one. The decision to try medication does not have to be permanent. You can always reassess.

## What to Tell Your Child

- "This medicine helps your brain work the way it is supposed to. Like glasses help you see, this helps you focus (or feel calmer, or feel less sad)."
- "If it does not feel right, we will tell the doctor and try something different."
  - "You are not in trouble. This is not a punishment. This is us helping you."

## What to Watch For

- Track mood, behavior, appetite, and sleep daily for the first month
  - Ask teachers for feedback (they see your child in a different context)
    - Watch for unusual irritability, agitation, or emotional flatness — these warrant a call to the doctor
      - For stimulants: monitor height and weight at each doctor visit
        - For antidepressants in children/teens: be vigilant for any increase in suicidal thoughts, especially in the first few weeks (this is rare but important to monitor)

### The Goal of Medication:

The goal is not to change who your child is. It is to remove the obstacles that prevent them from being who they already are. A child on the right medication at the right dose should seem more like themselves, not less.

## Medication Myths vs. Facts

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### "Medication is a crutch."

Medication is a treatment, not a crutch. We do not call insulin a crutch for diabetes. Psychiatric conditions have biological components that medication addresses.

### "Once you start, you can never stop."

Many people take medication for a defined period and then taper off successfully. Others benefit from longer-term use. This is a decision you make with your doctor based on your individual situation.

### "It will change my personality."

The right medication at the right dose should help you feel more like yourself. If you feel flat, numb, or unlike yourself, tell your doctor — the medication or dose likely needs adjustment.

### "I should be able to handle this without medication."

You would not tell someone with a broken leg to handle it without a cast. Mental health conditions involve real changes in brain chemistry. Medication is one valid tool among many.

### "Natural remedies are always better."

Some supplements have modest evidence (like omega-3s for mild depression), but for moderate to severe conditions, they are not a substitute for proven treatments. Always tell your doctor about supplements you are taking, as some interact with medications.

# Your Medication Tracker

Use this page to track your first 8 weeks. Rate each item 1-10 daily or weekly.

| Category                  | Week 1-2 | Week 3-4 | Week 5-6 |
|---------------------------|----------|----------|----------|
| Overall Mood              |          |          |          |
| Anxiety Level             |          |          |          |
| Sleep Quality             |          |          |          |
| Energy Level              |          |          |          |
| Focus/Concentration       |          |          |          |
| Appetite                  |          |          |          |
| Side Effects (list below) |          |          |          |
| Side Effects Notes:       |          |          |          |
|                           |          |          |          |
|                           |          |          |          |
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|                           |          |          |          |

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This guide is for informational purposes only and does not constitute medical advice. Always consult with a qualified healthcare provider for diagnosis and treatment.