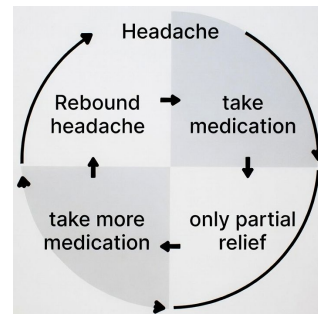


Do I have Rebound Headaches?

Rebound headaches (also called **medication overuse headache**) occur when headache pain medicines are used frequently. The medicine that provides short-term relief ends up causing more severe and more frequent – often daily – headaches

This creates a **vicious cycle**:



Key signs

- Headaches 15+ days per month (often daily or near-daily)
- Headaches improve briefly with medicine but return as it wears off
- You have an underlying headache condition (like migraine or tension-type)

This is common and treatable – most see **major** improvement after stopping overuse.

Important: Migraine treatments will be **much less effective** as long as rebound headache is present. You and your doctor must prioritize treating this.

Which Medicines Can Cause It?

Any as-needed (rescue or abortive) headache medicine can trigger rebound if overused.

Medicine	Examples	When can they cause rebound?
Simple pain relievers	Tylenol or NSAIDS (ibuprofen, naproxen/Aleve)	If taken more than 15 days per month.
Triptans	Sumatriptan (Imitrex), rizatriptan (Maxalt), etc.	if taken on more than 10 days per month.
Combination medicines	Excedrin with caffeine, Fioricet with butalbital	if taken on more than 10 days per month
Opioids	codeine, hydrocodone, oxycodone, tramadol	if taken on more than 10 days per month.

Note: Newer gepants (Ubrelvy, Nurtec) do **not** cause rebound headache.

How to Prevent Rebound Headaches

- Limit these medicines to **no more than 2–3 days per week** (ideally fewer).
- Keep a **headache diary** to track frequency and medicine use.
- Start a preventive headache treatment so that you do not **need** these medicines as often.

How to Treat It – Break the Cycle

Step 1: Stop the overused medicine

Create a plan with your doctor – some medicines can be stopped abruptly and others need to be tapered. **Never stop medicines on your own** – especially opioids or butalbital.

- Headaches may worsen (withdrawal). This peaks in first 2-10 days.
- Possible nausea, restlessness, or sleep issues
- Improvement often begins within 1–2 months, with big gains after 2–3 months.

Step 2: Support during withdrawal

Your doctor may use:

- Bridge therapies (nerve blocks, steroids, anti-nausea meds)
- Preventive medicines started immediately
- In severe cases: IV treatments or short hospital stay

Step 3: Long-term success

- Use daily preventive treatment (pills, injections, Botox®)
- Add non-drug options (physical therapy, biofeedback, neuromodulation, etc.)
- Keep tracking with a diary



Sources: Mayo Clinic, Cleveland Clinic, American Headache Society