

IS IT TIME TO CONSIDER JUVMO TO TREAT YOUR PARKINSON'S?

Share your answers with your doctor to help decide if JUVMO may be right for you

1

Do you experience Parkinson's symptoms despite being on medication?

Yes

No

If yes, what kinds of symptoms? Circle all that apply.

Tremor

Slowness

Stiffness

Changes in mobility

Feeling frozen

Other

2

Do you notice your Parkinson's symptoms returning before it's time for your next oral levodopa dose?

Yes

No

3

Do side effects from your Parkinson's treatment(s) interrupt your daily activities?

Yes

No

If yes, what are some examples? Please list below:

4

On a scale of 1 to 5, how difficult is your current dosing schedule to follow?

1

Pretty easy

2

3

Inconvenient but manageable

4

5

Very difficult

Please list reasons for your answer below:

5

Are you interested in learning about a different option for your Parkinson's treatment, instead of increasing your oral levodopa dose?

Yes

No

Only you and your doctor can decide if JUVMO may be right for you. Your doctor is your best source for medical information.



Talk to your doctor about JUVMO.

VISIT [JUVMO.COM](https://juvmo.com) TO LEARN MORE

USE

JUVMO is a prescription medicine used for the treatment of Parkinson's disease in adults. It is not known if JUVMO is safe and effective in children.

SAFETY CONSIDERATIONS

JUVMO may cause serious side effects such as low blood pressure; unusual urges; seeing, hearing, or feeling things that are not real (hallucinations); or new or worsened uncontrolled sudden movements (dyskinesia). The most common side effects of JUVMO include nausea, headache, change in taste, feeling tired (fatigue), vomiting, dry mouth, and anxiety.

Please see Full Important Safety Information on the back and full [Prescribing Information](#), including [Patient Information](#).



IMPORTANT SAFETY INFORMATION

Tell your healthcare provider about all your medical conditions and all the medicines you take, including prescription and over-the-counter medicines, vitamins, and herbal supplements, as JUVMO (tavapadon) and certain other medicines may affect each other and how they work.

JUVMO may cause serious side effects. Talk to your healthcare provider before starting JUVMO and while on JUVMO if you have had or have any of the following:

- **Low blood pressure. This is a common side effect and may be serious.** JUVMO can lower your blood pressure and make you feel dizzy, especially when you stand up (orthostatic hypotension). Do not get up too fast from sitting or after lying down. You may be more likely to feel dizzy after starting JUVMO or when your dose is increased.
- **Unusual urges.** Some people taking medicines for Parkinson's disease, including JUVMO, have had unusual urges. This may include gambling, compulsive eating, compulsive shopping, and increased sex drive.
- **Seeing, hearing, or feeling things that are not real (hallucinations). This is a common side effect and may be serious.** Tell your healthcare provider if you have a mental health problem such as hallucinations.
- **Uncontrolled sudden movements (dyskinesia). This is a common side effect and may be serious.** If you have new dyskinesia or your dyskinesia gets worse, tell your healthcare provider. This may be a sign that your dose of JUVMO or other Parkinson's medicines may need to be adjusted.

The most common side effects of JUVMO include nausea, headache, change in taste, feeling tired (fatigue), vomiting, dry mouth, and anxiety.

These are not all the possible side effects of JUVMO. For more information, ask your healthcare provider or pharmacist.

JUVMO tablet for oral use is available as 5 mg, 10 mg, and 15 mg tablets, as well as 0.25 mg and 1 mg tablets contained in a Titration Pack.

Please see the full [Prescribing Information](#), including [Patient Information](#). Talk to your healthcare provider if you have questions.

You are encouraged to report negative side effects of prescription drugs to the FDA.

Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

If you are having difficulty paying for your medicine, AbbVie may be able to help.

Visit AbbVie.com/PatientAccessSupport to learn more.