Persistent drowsiness, reduced responsiveness, or coma

Please print this form, check **one box per question**, and bring the completed form to your appointment. These are the questions your neurologist is most likely to ask about this symptom — answering them on paper first makes the visit faster and more accurate. If you are unsure of an answer, check "Not sure".

Your name	Date of birth	Today's date
_____	_____	_____

1A. Safety screen

Answer every question. If any answer is "Yes" or "Not sure", follow the instruction shown below the question — these can be emergencies.

Is the person acutely confused, struggling to breathe, having a seizure, or difficult to awaken?

☐ No ☐ Yes ☐ Not sure

If yes: Call emergency services now.

Is there new one-sided weakness, facial droop, severe imbalance, or speech/language difficulty?

☐ No ☐ Yes ☐ Not sure

If yes: Call emergency services now and record the onset time.

Is there sudden visual loss or a new painful red eye?

☐ No ☐ Yes ☐ Not sure

If yes: Seek emergency eye or emergency-department assessment now.

Is there fever with rapidly worsening illness, a new rash, severe dehydration, or an inability to keep fluids down?

☐ No ☐ Yes ☐ Not sure

If yes: Arrange same-day or emergency assessment depending on severity and current consciousness.

1B. Timeline

Use the first occurrence for recurrent episodes and the current episode for a changing symptom.

How did the symptom begin?

☐ Suddenly, over seconds or minutes ☐ Over hours to days ☐ Gradually over weeks or months

☐ Longstanding or since childhood ☐ Not sure

Use the first occurrence for recurrent episodes; use the current episode for a changing symptom.

What is the overall course?

☐ One persistent episode ☐ Separate recurrent episodes ☐ Steadily worsening ☐ Fluctuating or variable

☐ Currently resolved

Has this exact pattern been assessed before?

☐ Definitely new ☐ The same pattern occurred before ☐ Present and stable for a long time ☐ Not sure

1C. Discriminating features

What is the current response?

☐ Opens eyes or responds to voice ☐ Responds only to physical stimulation ☐ No meaningful response

☐ Fluctuates between these

Is breathing normal and is the person easy to keep awake?

☐ Breathing appears normal but drowsy ☐ Slow, irregular, noisy, or labored breathing ☐ Cannot remain awake ☐ Not sure

Is there overdose, diabetes, seizure, trauma, infection, or stroke risk?

☐ Yes or possibly ☐ No known factor ☐ Not sure

When was the person last known at their usual responsiveness?

☐ Within the last hour ☐ Several hours ago ☐ More than a day ago ☐ Not known

1D. Associated findings

Record other clues and the effect on usual activities. New associated symptoms can change urgency.

Are there other neurological symptoms—weakness, numbness, speech change, double vision, swallowing difficulty, or severe imbalance?

☐ Yes ☐ No ☐ Not sure

Are there systemic clues—fever, weight loss, cancer, infection risk, pregnancy/postpartum status, or a new medication?

☐ Yes ☐ No ☐ Not sure

How much does this affect daily activity?

☐ Noticeable but activities continue ☐ Some activities are limited ☐ Cannot perform usual activities ☐ Not sure

1E. Clinical context

These answers help distinguish medication, medical, neurological, and pre-existing contributors.

Who is being assessed?

☐ Adult or adolescent ☐ Child under 12 ☐ Adult aged 65 or older

Could a medicine, substance, withdrawal, or recent dose change be relevant?

☐ No plausible contributor ☐ Yes or possibly ☐ Not reviewed

Include sedatives, dopamine-blocking drugs, stimulants, decongestants, anticholinergics, alcohol, and non-prescribed substances when relevant.

Is there a relevant neurological, muscular, metabolic, cardiovascular, autoimmune, or sleep disorder?

☐ No known relevant condition ☐ Yes ☐ Not sure

What prior information is available?

☐ A previous examination or investigation ☐ Prior records but no clear explanation ☐ No useful prior assessment ☐ Not sure

1F. Additional history

Use the lines below to record exact dates and times, witness details, current medications and any recent dose changes, prior tests or investigation reports, and what your usual baseline function is.

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This form collects your history only. It cannot diagnose, triage, or exclude an emergency, and it is not medical advice. Call 911 for severe, sudden, or worsening symptoms.