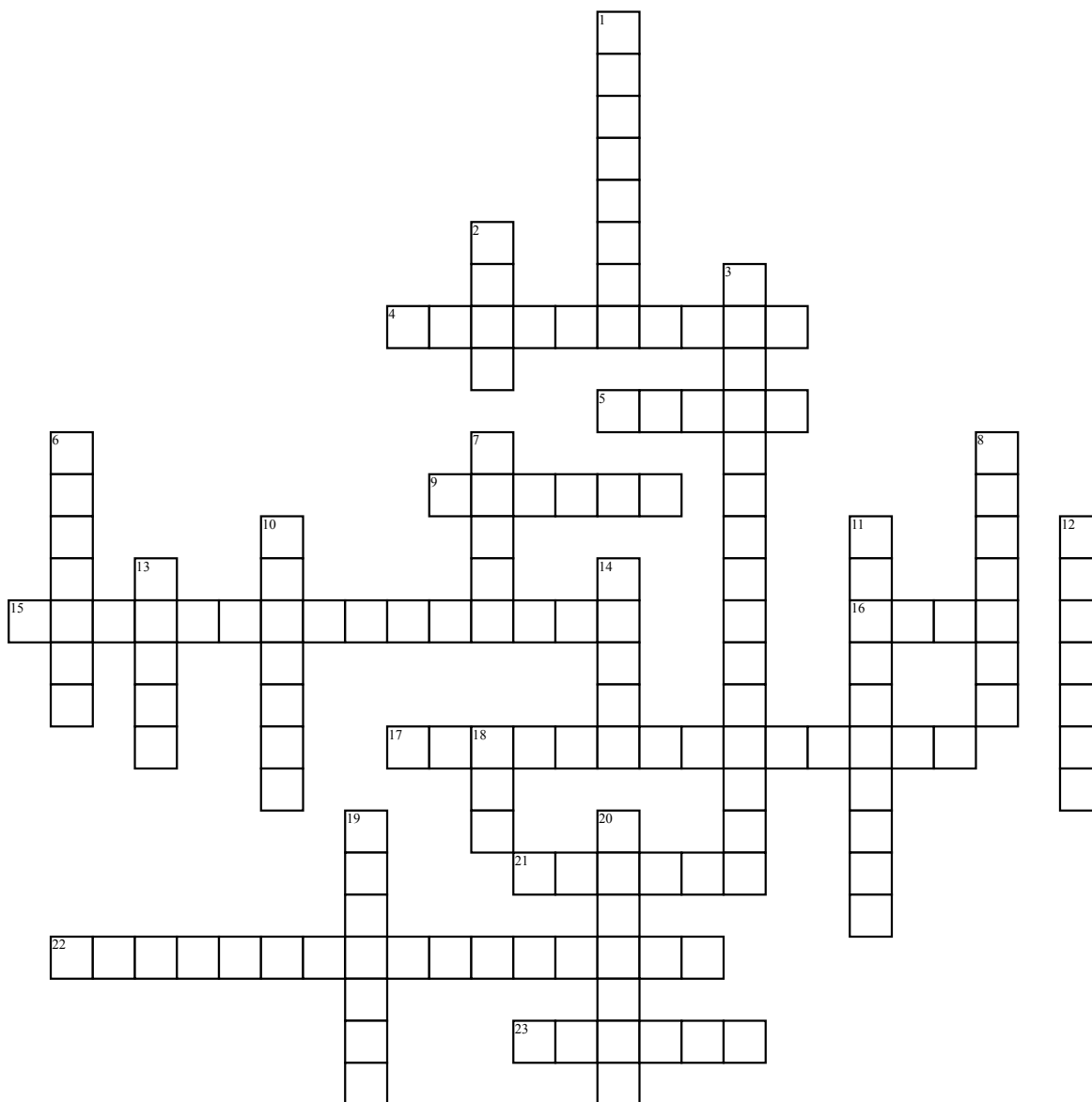


OSMOLEX ER



Across

4. OSMOLEX ER is indicated for treatment of _____ disease.
5. OSMOLEX ER contains amantadine in an immediate-release _____ layer.
9. OSMOLEX ER is not available in _____ pharmacies.
15. The efficacy of OSMOLEX ER has been established based on _____ studies that compared OSMOLEX ER to Immediate-release amantadine.
16. OSMOLEX ER can be taken with or without _____.
17. OSMOLEX ER is indicated for the treatment of drug-induced _____ reactions in adult patients.
21. OSMOLEX ER has a _____ drug-delivery system that delivers amantadine throughout the day.
22. The _____ of OSMOLEX ER across 3 different dosage strengths were shown to be done proportional.

23. The dosing of OSMOLEX ER may be increased in _____ intervals to a maximum dose of 322 mg

Down

1. It is not known if OSMOLEX ER is safe and effective in _____.
2. OSMOLEX ER contains amantadine in an extended-release _____.
3. OSMOLEX ER is not _____ with other amantadine immediate- or extended release products.
6. When taken in the _____, amantadine plasma levels reach higher levels during the day and lower during the night.
7. OSMOLEX ER is contraindicated in patients with end-stage _____ disease.
8. OSMOLEX ER is delivered using _____ drug delivery system.
10. The recommended _____ dose of OSMOLEX ER is 129 mg taken orally once daily in the morning.

11. Osmolex ER (amantadine) is a simple, _____ therapy that delivers amantadine throughout the day.
12. AccessOsmolex is a patient _____ service center.
13. the semipermeable polymer membrane is permeable to _____ molecules but not to the drug.
14. a crossover study was conducted in 24 healthy volunteers to compare 258-mg OSMOLEX ER tablets to 258-mg amantadine oral _____.
18. OSMOLEX ER has _____ indications. (use word for number)
19. The release of amantadine from the extended-release core is controlled by an _____ pump system.
20. OSMOLEX ER should not be swallowed whole, crushed, chewed or _____.