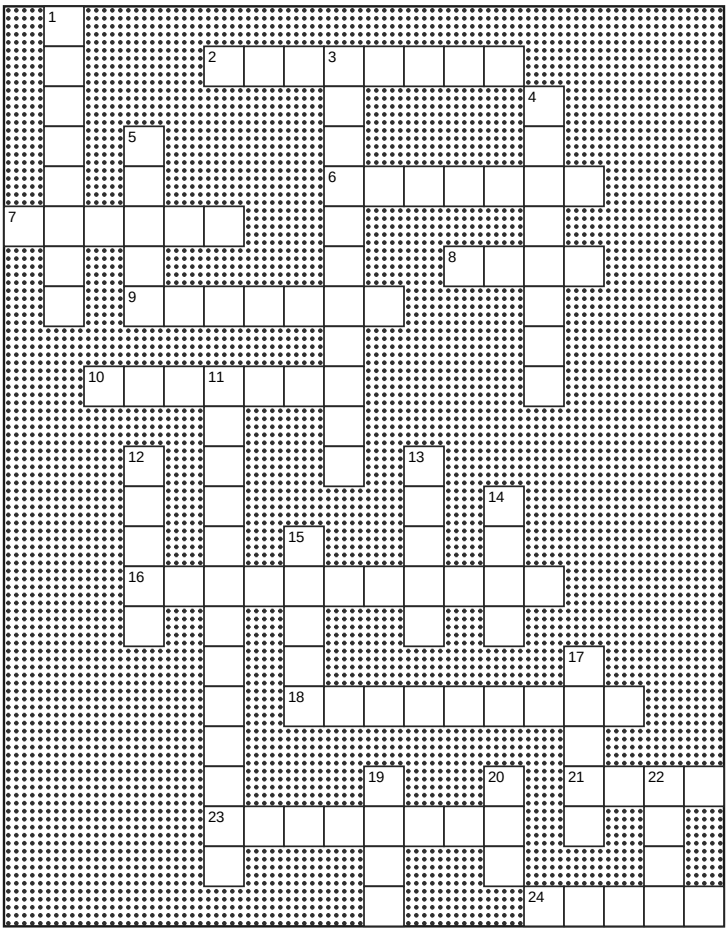
When Someone Promises to Rewire Your Brain



Across

2. Real people behind impressive research percentages.

6. What happened in the study, not on the billboard.

7. A sense with some promising but limited FND studies.

8. Seven days of results aren't the same as a year.

9. How evidence from a small study may be described.

10. Put treatment results side by side before judging.

16. What careful research admits instead of promising a cure.

18. How often an event happens, such as a seizure.

21. Possible treatment downside deserving larger print.

23. What researchers measure after people receive treatment.

24. Adolescents included in a small seizure-treatment study.

Down

1. A catchy brain metaphor that scans cannot literally show.

3. A meaningful change, whether in symptoms or daily function.

4. A researcher's informed numerical guess, not a promise.

5. A research showdown between different treatments.

11. A trial outcome about joining work or community, not seizure counts.

12. A set of participants compared with another.

13. A sales pitch that needs evidence, not applause.

14. Numbers expected to do the heavy lifting in research.

15. What a convincing explanation isn't automatically.

17. A test number that may miss everyday life.

19. Ask about this before signing up for a programme.

20. A wise response to a guaranteed-recovery advertisement.

22. A brain picture that can't photograph rewired synapses.

Word bank

ASK | CLAIM | COMPARE | COST | DATA | ESTIMATE | FREQUENCY | GROUP | IMPROVEMENT | LIMITED | OUTCOMES | PARTICIPATION | PATIENTS | PROOF | RESULTS | REWIRING | RISK | SCAN | SCORE | TEENS | TIME | TRIAL | UNCERTAINTY | VISION