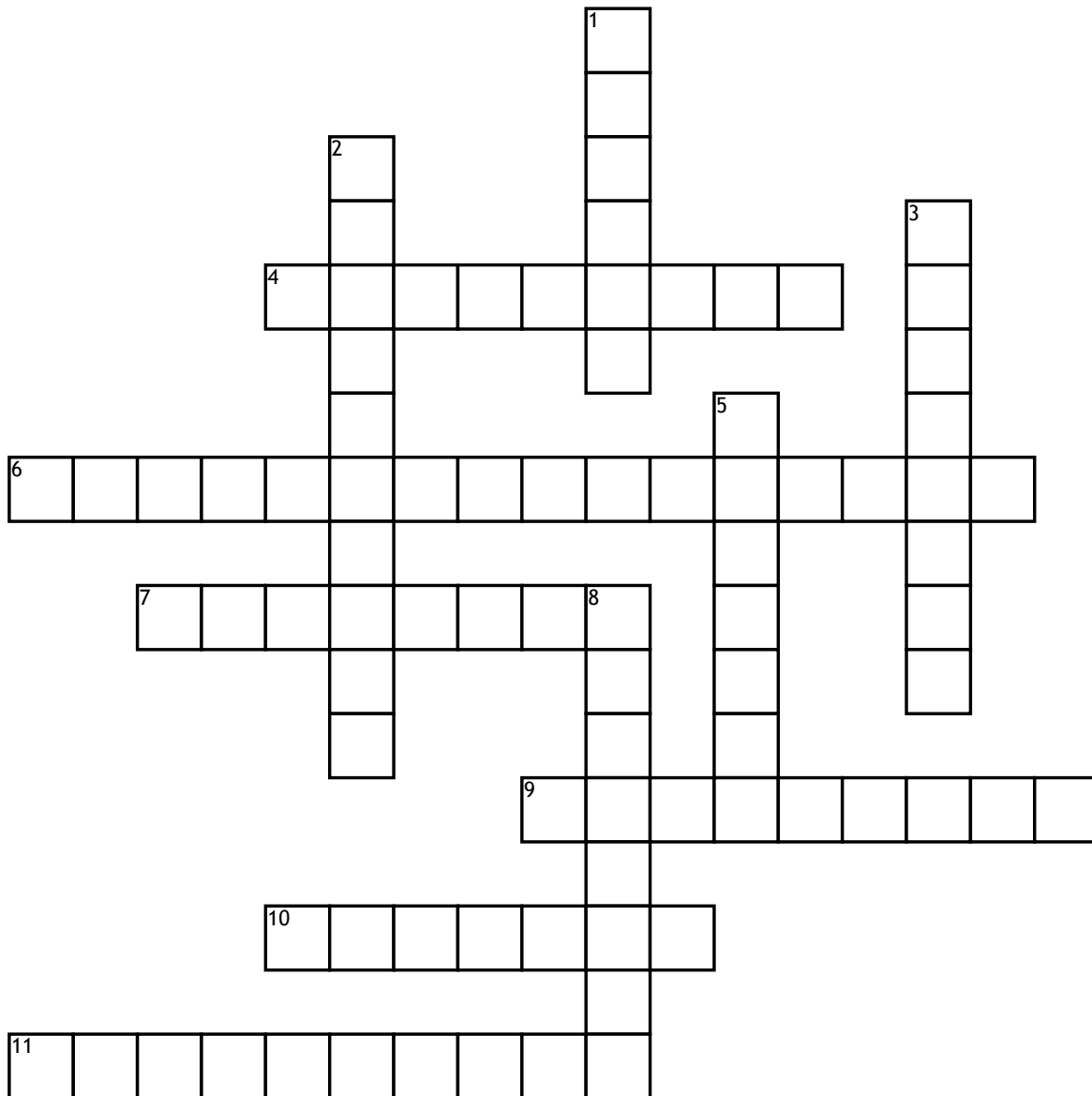


Critical Care Infusions-Fall 2017



Across

4. Calcium channel blocker, can be used to treat atrial arrhythmias and HTN, but can cause hypotension.
6. Any time a Benzodiazepine and Opioid are given together.
7. Causes vasoconstriction, increases blood flow to all vital organs without increasing workload or output of heart, and dilates coronary arteries.
9. Used to treat moderate to severe hypertension without reflex tachycardia or significant reduction in heart rate.
10. Has 2 different protocols and even a protocol to transition drip off.

11. Sympathomimetic drug that increases cardiac output by increasing HR and contractility, but also some vasodilation.

Down

1. Sedation medication used in CIWA protocol
2. Antidysrhythmic. I have a loading dose in my protocol, and I am found in the ACLS algorithms.
3. Fast acting, short duration sedative. Lipid based.
5. A potent, rapid-acting antihypertensive agent. Should have PO med before turning drip off.
8. Increases renal perfusion, increases BP, increases cardiac output and increases heart rate.