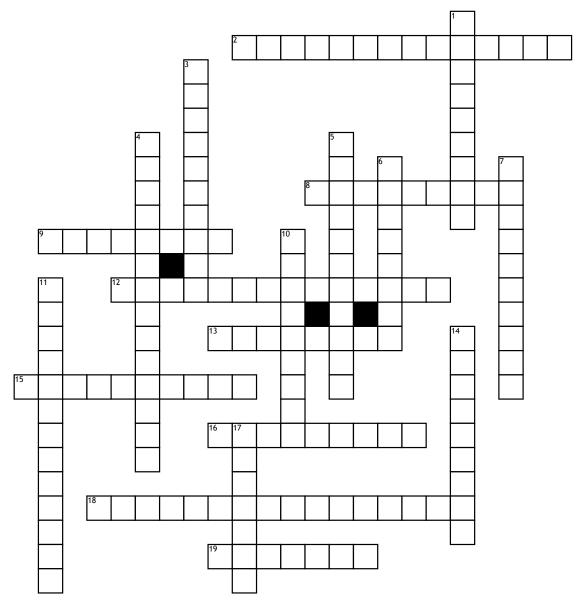
NUR 300 Critical Care Meds



Across

- **2.** Vasodilator/anti-anginal administered
- IV-PO-SL-Spray-Topically
- **8.** Administered IV push for wide complex VTACH
- **9.** Anesthetic used to sedate critically ill patients
- **12.** Vasoconstrictor causes tissue damage if infiltration occurs
- **13.** May reduce respiratory secretions or treat bradycardia
- **15.** Administered IV infusion for pump problems

- **16.** Beta blocker administered IV push
- **18.** Administered for torsades de pointes
- **19.** Assess apical pulse prior to administration

Down

- 1. Calcium Channel Blocker used in hypertension or possibly angina
- **3.** Anti arrhythmic Class II drug used to treat VFIB or unstable VTACH
- 4. Treat pernicious anemia

- **5.** Administered q 3-5 minutes during cardiac arrest
- **6.** Administered low dosages for renal blood flow
- **7.** Reduces SOB in CHF patients
- **10.** Antiarrhythmic drug given IV rapid push
- **11.** Vasodilator used in hypertensive crisis, heart failure, acute pulmonary edema
- 14. Calcium Channel Blocker administered for rate control
- **17.** Inhibits platelet aggregation