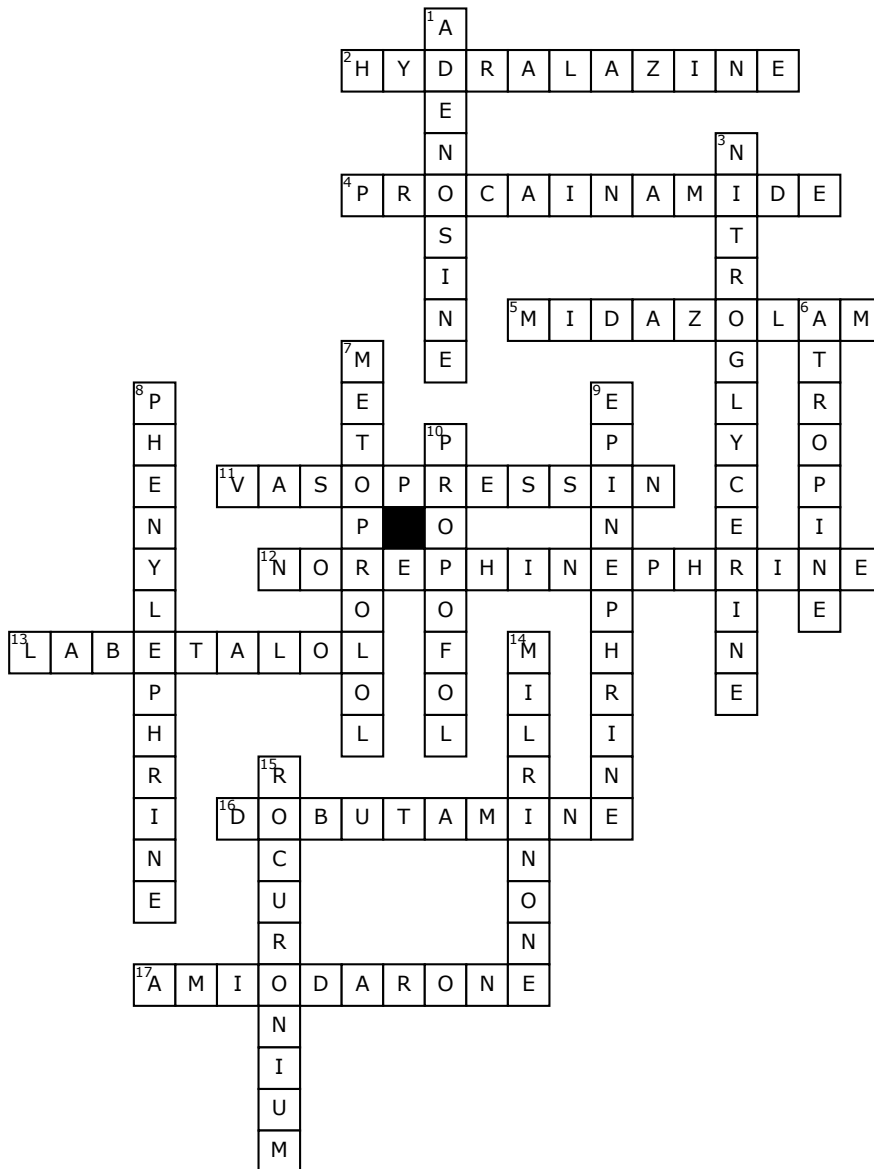


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Common Infusions in the ICU



## **Across**

- 2.** Arterial vasodilator that could result in reflective tachycardia
- 4.** Can be used to treat supra-ventricular arrhythmias
- 5.** Causes sedation and amnesia
- 11.** Acts on V1 and V2 receptors
- 12.** Results in vasoconstriction and mostly on alpha receptors
- 13.** Beta blockers that works on alpha one, beta one and beta two receptors

- 16.** May cause tachycardia by primarily working on beta one receptors

- 17.** Used for the treatment of atrial fibrillation

## **Down**

- 1.** Slows conduction in the AV node
- 3.** Causes venous vasodilation and arterial dilation at higher doses
- 6.** Used to reverse bradycardias
- 7.** Most common beta blocker that works mostly on beta one receptors

- 8.** Potential side effects include bradycardia

- 9.** Works on beta two receptors with moderate doses and alpha receptors with high doses

- 10.** Non-amnestic sedation
- 14.** Best choice of inotropes if the patient is on beta blockers

- 15.** Skeletal muscle relaxant