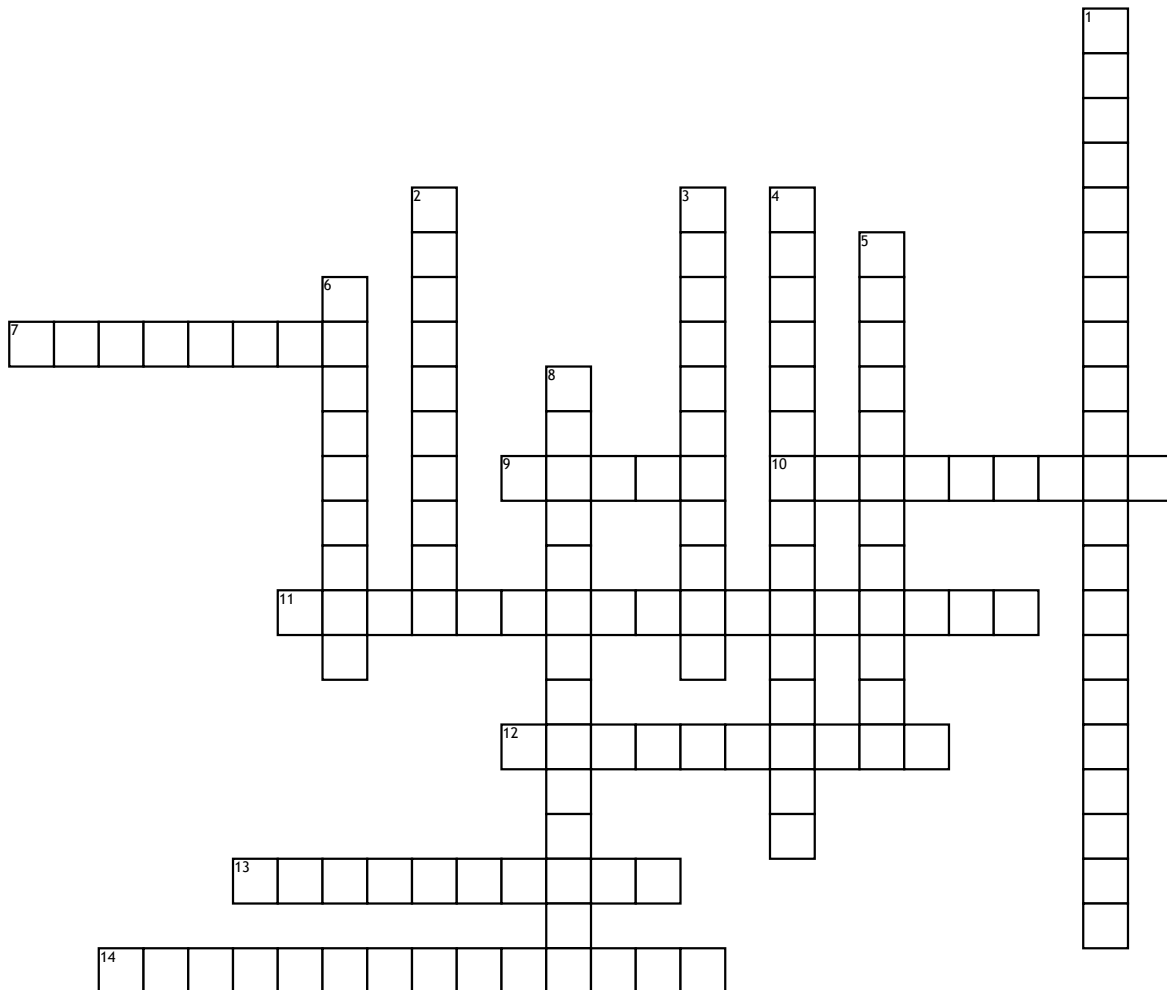


# CCRN Cardiac Questions



## Across

7. This medication can help treat TET spells by promoting venous malformation

9. This is the second staged procedure for hypoplastic-left heart syndrome. During this procedure, the superior vena cava is anastomosed to the right pulmonary artery.

10. This medication is used for treatment of SVT

11. This defect is a combination of a VSD, overriding aorta, pulmonary stenosis and right ventricular hypertrophy

12. Symptoms of this type of heart failure include respiratory distress and hepatomegaly.

13. This medication improves cardiac output primarily by increasing cardiac contractility. Unlike dopamine, this medication does not increase heart rate and can be used in tachycardic patients.

14. This type of cardiomyopathy that is characterized by replacement of normal cells with fatty tissue is known as \_\_\_\_\_ cardiomyopathy.

## Down

1. This medication acts primarily on arteries and arterioles. In turn this reduces both systolic and diastolic pressures.

2. What tissue do calcium channel blockers primarily act on

3. This medication is used for high blood pressure, chest pain and certain heart problems. A life-threatening side effect is laryngospasm and bronchospasm.

4. This is the only acceptable form of blood transfusion for a patient who is a Jehovah's Witness.

5. This is comprised of contractility, preload and afterload.

6. This type of heart failure is represented by wide, notched P waves on EKG

8. This diuretic reduces urinary calcium losses.