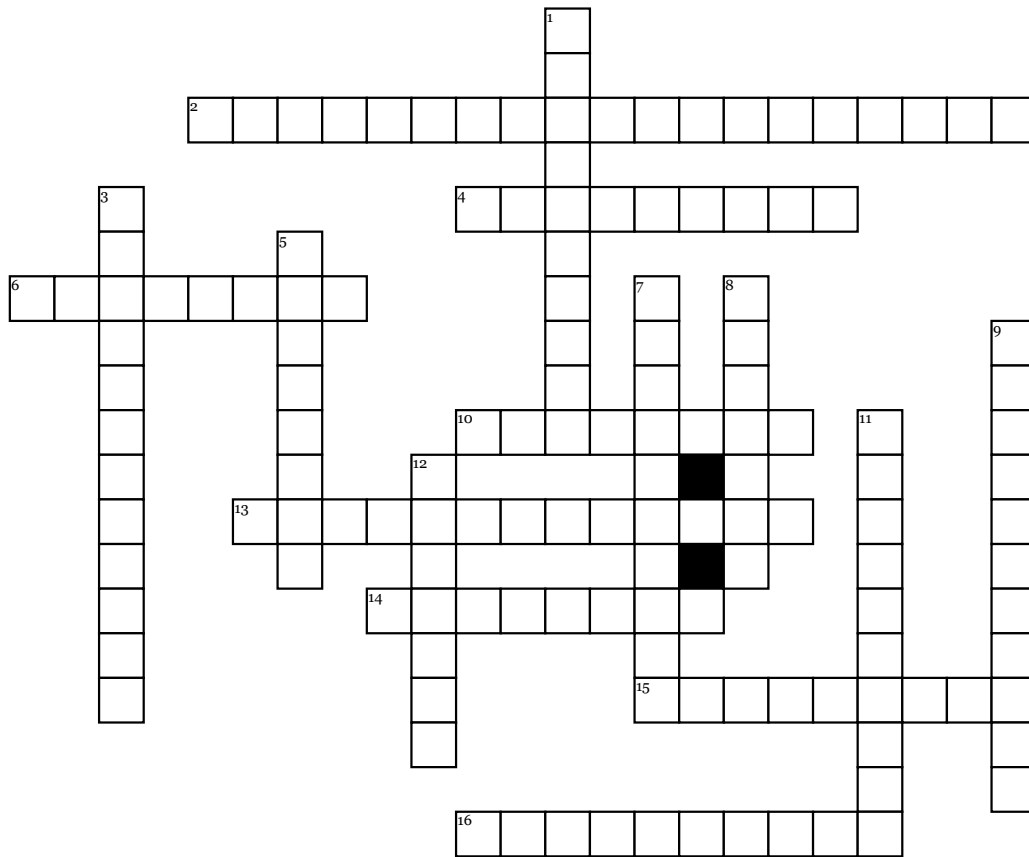


Name: \_\_\_\_\_

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

# Crossword Medications



## Across

- 2.** HTN and treatment of edema associated with CHF. Increases excretion of sodium and water by inhibiting reabsorption
- 4.** It stimulates the adrenergic receptors that inhibits the neurons and eventually decreases the vascular resistance
- 6.** Slows the electrical conduction of the heart by inhibiting calcium transport into the myocardial
- 10.** It blocks response to beta adrenergic stimulation
- 13.** It increases blood flow and decreases myocardial oxygen consumption

- 14.** It interferes with the hepatic synthesis of Vitamin K dependent clotting factors

- 15.** ACE Inhibitors reduce aldosterone secretion and slow progression of heart failure

- 16.** HTN, angina pectoris and prevention of MI. It decreases the stimulation of myocardial activity

## Down

- 1.** It increases coronary blood flow by dilating coronary arteries and improving flow arteries and improving flow to the ischemic regions

- 3.** It inhibits the enzymes responsible for synthesizing cholesterol

- 5.** It inhibits transport of calcium into myocardial and vascular smooth muscle to reduce excitation and contraction

- 7.** Inhibits reabsorption of sodium and chloride, and increase renal excretion

- 8.** Inhibits sodium ATPase to increase the contraction strength and decrease the frequency

- 9.** It decreases heart rate, myocardial contractility and heart's demand for oxygen

- 11.** HTN and management of CHF

- 12.** It binds to opioid receptors and inhibiting the pain perception and the responses

## Word Bank

Hydrochlorothiazide

Furosemide

Verpamil

Atenolol

Isosorbide

Lisinopril

Roxanol

Warfarin

Nitroglycerin

Enalapril

Propranolol

Cardizem

Atrovastatin

Metoprolol

Digoxin

Clonidine