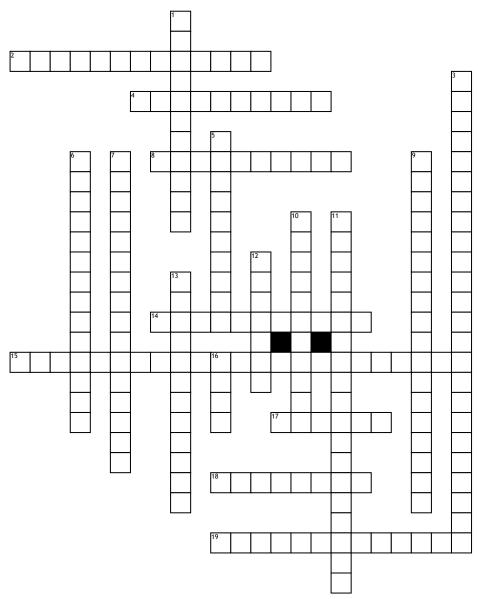
Name:	Date:	

## AF and CHF



## **Across**

- 2. Achieved by class I and class II drugs
- 4. A b adrenoceptr antagonist
- 8. Common loop diuretic
- 14. Achieved by class II and IV drugs
- **15.** Uncoordinated ventricular activity
- 17. Consequence of congestive heart failure
- 18. Decrease kidney function

**19.** First choice drug for congestive heart failure

## **Down**

- 1. Arrhythmia with serious consequences
- **3.** Decreases sympathetic drive to heart
- **5.** Excessive accumulation of blood
- **6.** Potassium sparing diuretic
- 7. Non life threatening arrythmia
- 9. Causes abnormality in normal pattern of rhythmic excitation of heart

- **10.** Secretion is decreased by **ACE** inhibitors
- 11. A common thiazide diuretic
- **12.** A positive ionotropic drug **13.** Shows link between stroke volume and end diastolic volume
- **16.** Activated to compensate for decreased cardiac function