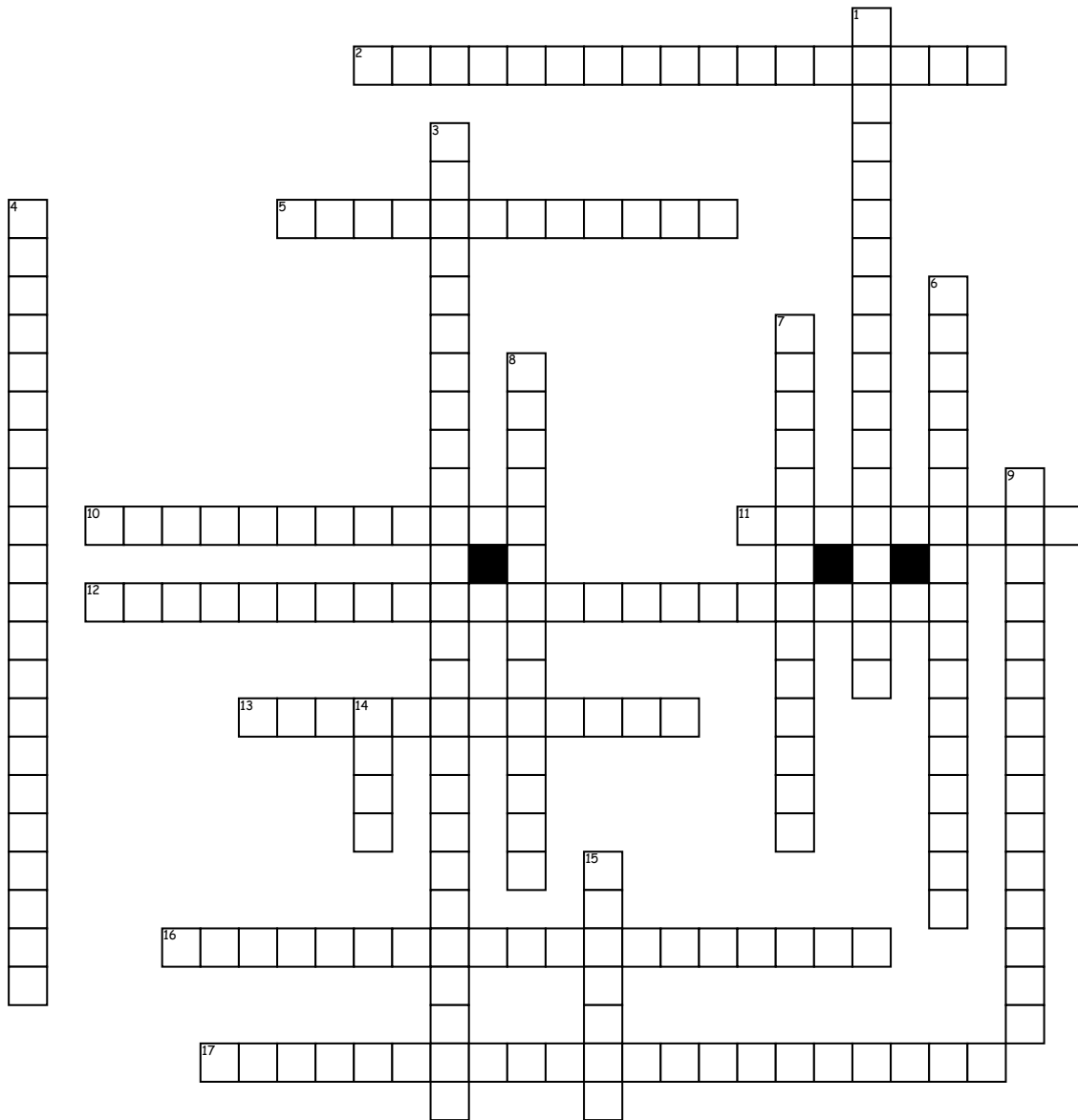


# Renal Diseases



## **Across**

2. Pre-renal, Renal & Post-renal Stages:

5. Renal Artery Stenosis waveform

10. Common Infection in women resulting in the formation of pus in the renal pelvis:

11. Obstructive hydronephrosis: \_\_\_\_\_ RI values.

12. Renal damage caused by uncontrolled hypertension:

13. Small, echogenic kidneys:

16. Non-reversible; AKA Chronic Kidney Disease

17. Renal pelvis is replaced with adipose tissue:

## **Down**

1. What leads to increased cortical echogenicity?

3. Scarlet fever or diphtheria leads to this:

4. This kidney disease may lead to renal vein thrombosis:

6. Disorder in which death of papillae occurs:

7. This is due to a backup of urine in the renal sinuses:

8. Connective tissue disorder related to abnormal autoimmune disorder, leads to this in the kidneys:

9. Irregular, triangular mass in renal parenchyma:

14. This sexually transmitted virus leaves the body open to infections which lead to renal failure:

15. Xanthogranulomatous Pyelonephritis is commonly diagnosed because of these echogenic structures: