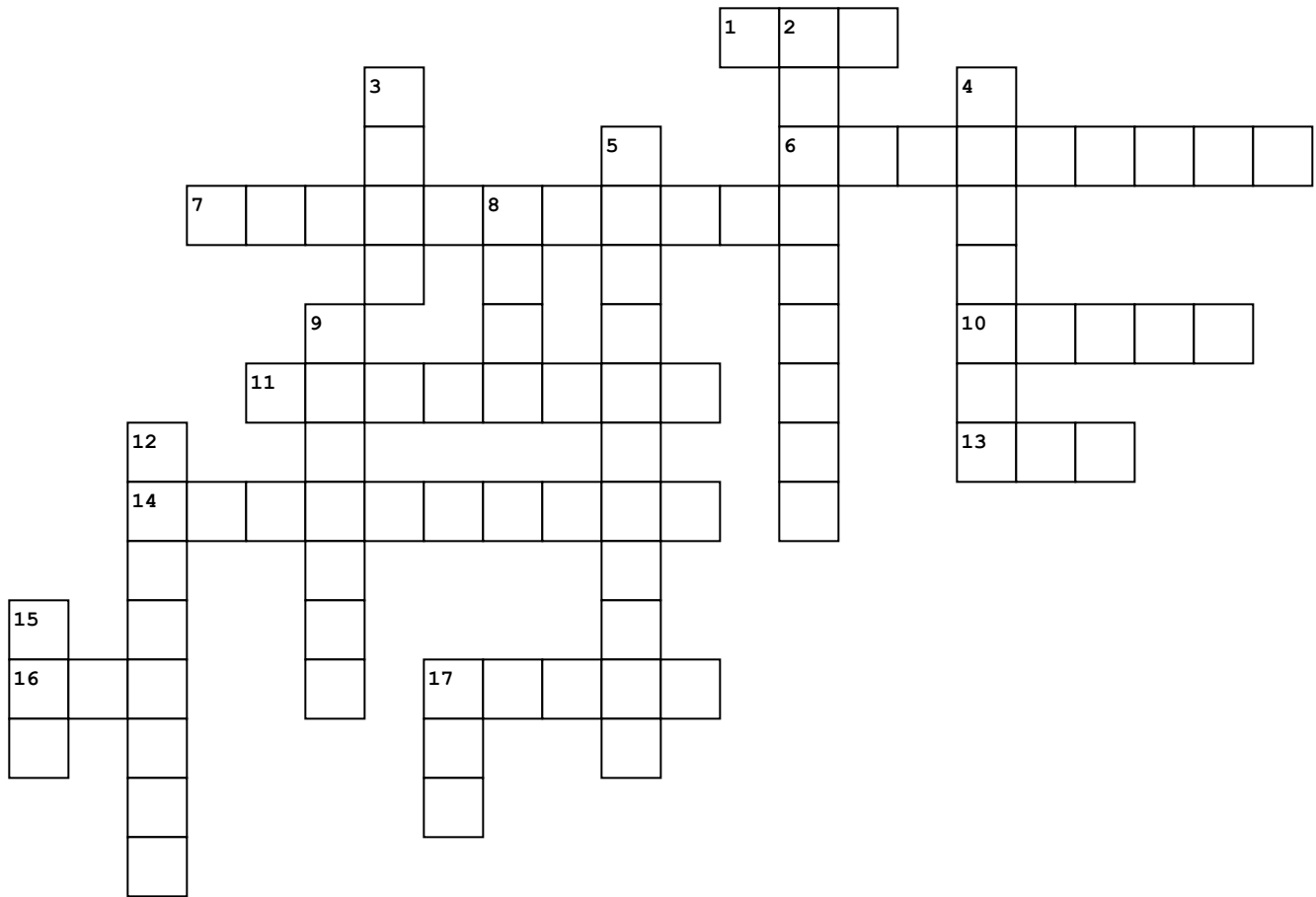


NephMadness 2018 - Pediatric Region



Across

1. Absent gene in renal agenesis
6. Common cause of HTN in younger kids
7. EYA1, SIX1, or SIX5 mutations
10. Seminal study group on childhood NS and steroid responsiveness
11. Pre-pregnancy CAKUT risk factor
13. Steroid-sparing agent that may increase long-term risk of skin cancers
14. Teratogen that blocks ureteric bud branching
16. Shares genetic mutation with Ehlers-Danlos
17. Most common cause of pediatric CKD

Down

2. Most common cause of pediatric HTN
3. Commonly prescribed diet for BP reduction
4. First step in pediatric HTN work-up
5. Metanephric mesenchyme invader
8. Weeks gestation of first glomeruli
9. Most common change in childhood NS
12. Indication for biopsy in childhood NS
15. Marker of CV disease in kids with HTN
17. Steroid-sparing agent that is nephrotoxic, may cause HTN