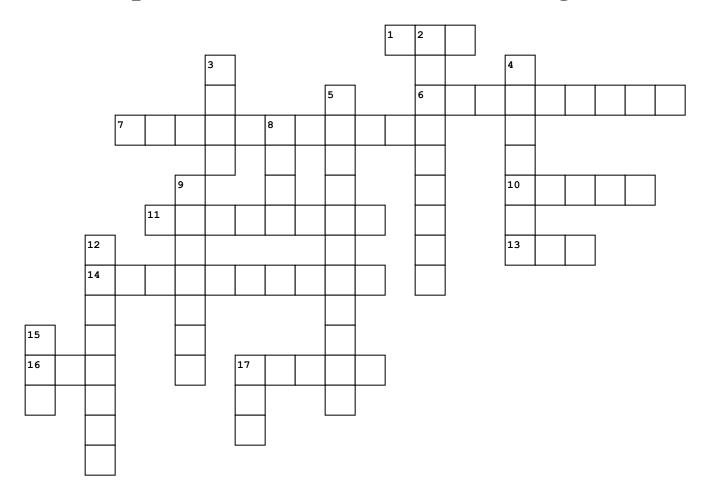
## NephMadness 2018 - Pediatric Region



## 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