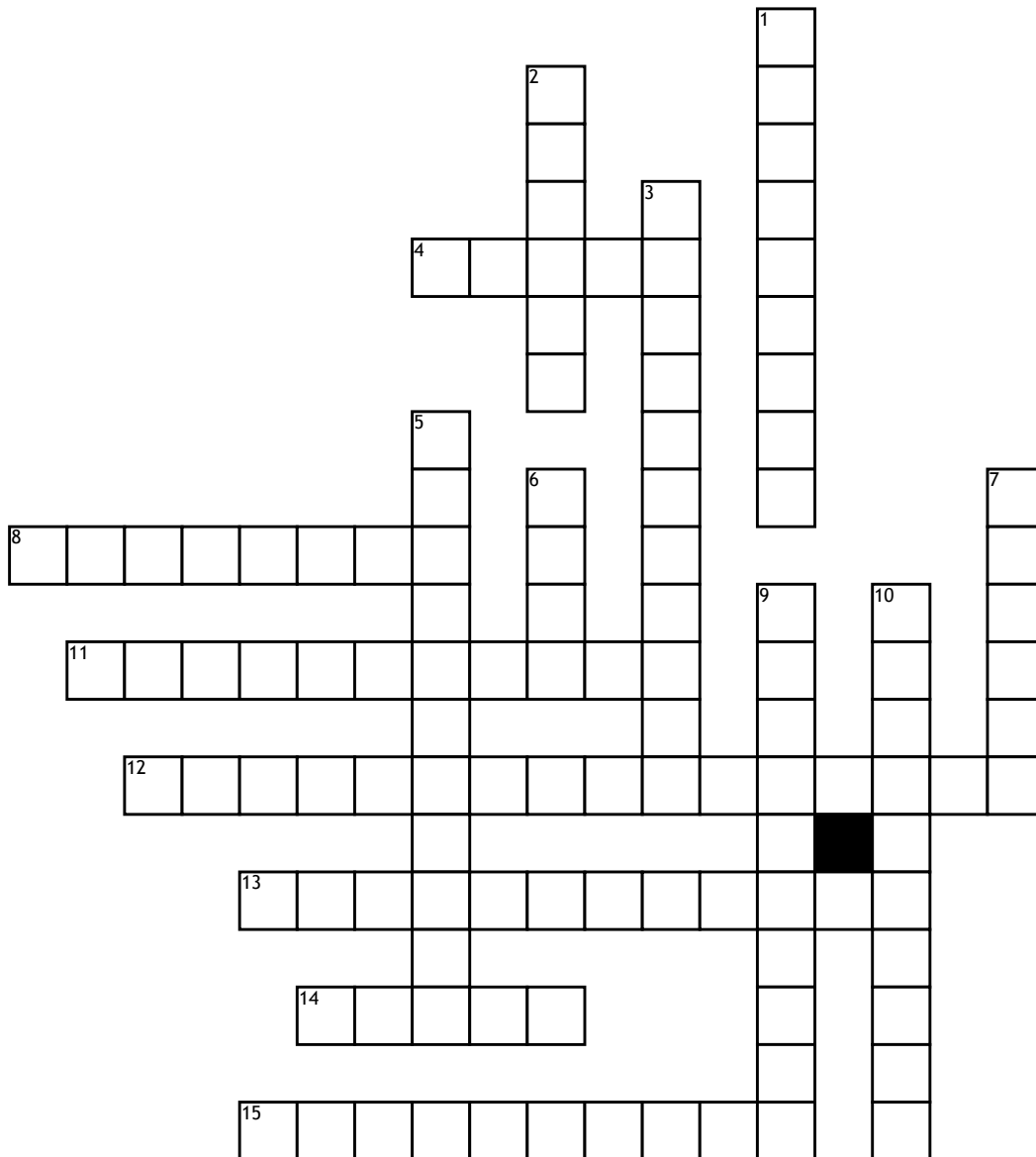


Name: \_\_\_\_\_

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

# Summer Education #2



## Across

- 4. is the minimum hgb a patient must have prior to initiating phlebotomy
- 8. disease patients must receive irradiated blood products
- 11. transfusion must be irradiated
- 12. is used to manage iron overload
- 13. to all neonates and infants 6 months and younger

- 14. viable lymphocytes in blood products can mediate transfusion associated GVHD
- 15. is used as an alternative to iron chelation therapy

## Down

- 1. agent receiving patients receive irradiated blood products
- 2. is a usually fatal immunologic transfusion complication
- 3. and clonal expansion of donor lymphocytes in a susceptible host can cause fatality
- 5. the procedure if falling, blood pressure, decreased cap refill, tachypnea, anxiety, irritability dizziness or pallor
- 6. is the standard minimum dose used at CHOA to irradiate blood and cellular components
- 7. MD and start rehydration fluids
- 9. should not exceed 10ml/kg to lessen the risk of fluid shift and loss of blood
- 10. should be obtained at baseline and then every 10 minutes during the procedure