

Child Cardiac & Hematology

Ticket to Enter

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|------------------|----------------------|----------------|
| Kawasaki Disease | Sickle Cell Anemia | Penicillin |
| Rheumatic Fever | Lead Poisoning | ALL |
| Aspirin | Autosomal Recessive | 5-35 |
| Mononucleosis | Sex Linked Recessive | 45-69 |
| Red Blood Cells | White Blood Cells | Leukemic Cells |

Choose the appropriate term above to answer the following questions:

1. This inflammatory disease can happen after a group A beta hemolytic streptococcus infection that was inadequately treated. **Rheumatic fever**
2. People with a kind of hemoglobin called hemoglobin S suffer from what disease? **Sickle Cell Anemia**
3. A blood lead level of **5-35** requires consideration of initiation of chelation therapy.
4. Sickle Cell Anemia is an **autosomal recessive** disorder.
5. This is referred to as the “kissing disease” and is caused by the Epstein Barr Virus: **Mononucleosis**
6. A kindergarten student that has cognitive and behavioral problems such as developmental delays, lowered IQ, reading deficiency, aggression, hyperactivity, and impulsivity should be screened for **lead poisoning**.
7. **ALL** is the most common form of childhood cancer and occurs when there is an unrestricted proliferation of immature **leukemic cells** in the blood forming tissues of the body.
8. **Penicillin** is the drug of choice for treating Rheumatic Fever.