

Name _____

Date ____ / ____ / ____

DISEASE: TYPES AND CAUSES

Diseases can be classified into several types, including: genetic diseases, deficiency diseases, hormonal diseases, and infectious diseases and. In the first column indicate the type of disease. For non-genetic diseases, identify the specific cause. For genetic diseases, indicate whether it is due to a chromosomal abnormality or a single gene that is either sex-linked or defective.

<u>Disease</u>	<u>Type of Disease</u>	<u>Specific Cause</u>
1. AIDS	Infectious	Virus
2. Anemia	Deficiency	Lack of iron
3. Polio	Infectious	Virus
4. Rickets	Deficiency	Lack of vitamin D
5. Sickle-cell anemia	Genetic	Defective gene
6. Measles	Infectious	Virus
7. Addison`s disease	Hormonal	Lack of corticoids
8. Diabetes	Hormonal	Lack of insulin
9. Down syndrome	Genetic	Chromosomal abnormality
10. Tetanus	Infectious	Bacteria
11. Night blindness	Deficiency	Lack of vitamin A
12. Tuberculosis	Infectious	Bacteria
13. Hemophilia	Genetic	Sex-linked
14. Klinefelter syndrome	Genetic	Chromosomal abnormality
15. Colorblindness	Genetic	Sex-linked
16. Pellagra	Deficiency	Lack of niacin
17. Goiter	Hormonal	Enlarged thyroid
18. Diphtheria	Infectious	Bacteria
19. Common cold	Infectious	Virus
20. Pertussis	infectious	bacteria