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| **Disease Name** | Autosomal Dominant, Autosomal Recessive, chromosomal aneuploidy  or sex linked? | Genotype of an individual with the disease. | How does the disease affect the body? | Which race/ area of people does it affect most? | Drawing of something pertaining to the disease.  *Reminder: pedigree shows generational. Karyotype shows genetic information.* |
| Huntington’s Disease |  |  |  |  |  |
| Cystic Fibrosis |  |  |  |  |  |
| Tay Sachs |  |  |  |  |  |
| Phenylketonuria (PKU) |  |  |  |  |  |
| Sickle Cell Anemia |  |  |  |  |  |
| **Disease Name** | Autosomal Dominant, Autosomal Recessive, chromosomal aneuploidy  or sex linked? | Genotype of an individual with the disease. | How does the disease affect the body? | Which race/ area of people does it affect most? | Drawing of something pertaining to the disease. |
| Hemophilia |  |  |  |  |  |
| Down’s Syndrome |  |  |  |  |  |
| Turner’s Syndrome |  |  |  |  |  |
| Kleinfelter’s Syndrome |  |  |  |  |  |