

If the genes were different, some **diseases** would not **exist**.

Foods could have **medicine** in them.

Young people and **unborn children** could avoid certain diseases.

Deadly diseases could end.

Diseases that are getting worse could be **stopped**.

Babies would be born **without defects**.

Foods could include more **vitamins**.

Kids would be **healthy at birth**.

People could **live a lot longer** if they didn't get diseases.

People could be **healthier** when they **get older**.

Genes can **make food better**.

Foods could be made to **grow anywhere**.

Changing people's genes is **wrong**.

Making changes in genetics is like **playing God**.

Even though diseases cause death, they help **keep population down**.

People **may lose** all the things that make them **different**.

People are already **living longer**, so maybe there could be **too many people**.

People would get greedy and **want their kids** to all be alike.

It's possible that messing with genes could make **new genetic problems**.

Scientists don't know everything about how the body works.

Changing things inside the body might **make things worse**.

Scientists don't really know the effects of these changes.

Scientists may want to do **more than cure diseases.**

Changing the genes may **get rid of** some **unique things** about people.

If people could decide the gender of the baby, then there could be **too many boys** or **too many girls.**