

which is supposed to be the result of the same cause. But it is also true that the same cause may produce different effects in different individuals.

Indeed one general rule in comparative anatomy is that some changes will affect only one organ or system, while others affect all organs and systems of the body. Thus, for example, the removal of the heart from a frog will stop the circulation of the blood, but the removal of the liver will not stop the circulation of the blood.

There are, however, some changes which affect all organs and systems of the body.

For instance, if we take a frog and remove its heart, it will die. If we take another frog and remove its liver, it will live for a long time. This shows that the removal of the heart affects all the organs and systems of the body, while the removal of the liver affects only the liver and the digestive system. This is because the heart is the chief organ of circulation, and the liver is the chief organ of digestion.

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