

G G G A C C C A G G G T C

The image displays a DNA sequence: GGGACCAGGGTCC. The letters are color-coded: G is orange, A is green, C is blue, and T is red. The sequence is presented in a stylized font with horizontal lines below each letter, suggesting a double-stranded structure. The 8th letter, 'T', is highlighted in red, indicating a mutation. The other letters are in their standard colors: G (orange), G (orange), G (orange), A (green), C (blue), C (blue), C (blue), A (green), G (orange), G (orange), G (orange), T (red), C (blue), C (blue).