

T A C T T G G C

The image displays a DNA double helix structure. The top strand consists of the nucleotides T, A, C, T, T, G, G, C, colored red, green, blue, red, red, yellow, yellow, and blue respectively. The bottom strand consists of the nucleotides A, G, G, A, A, C, C, G, colored yellow, blue, red, blue, yellow, red, red, and green respectively. The letters are large and bold, with the top strand letters being larger than the bottom strand letters. The strands are connected by horizontal lines representing hydrogen bonds between complementary base pairs.