

A T T G C G C A A C



The image displays a DNA double helix structure. The top strand is composed of nucleotides with bases A, T, T, G, C, G, C, A, A, C. The bottom strand is composed of nucleotides with bases T, A, A, C, G, C, G, T, T, A. The bases are color-coded: A is green, T is red, G is orange, and C is blue. The sugar-phosphate backbone is represented by horizontal lines in red, green, blue, and orange.