

CTC G C C G G C G

The image displays a DNA double helix structure with a sequence of bases: C, T, C, G, C, C, G, G, C, G. The bases are color-coded: C is blue, T is red, G is yellow. The diagram shows the base pairing between the two strands: C pairs with G, T pairs with A, C pairs with G, G pairs with C, C pairs with G, G pairs with C, G pairs with C, C pairs with G, G pairs with C. The strands are connected by horizontal lines representing hydrogen bonds.