

C G T T G C T A A G

The image shows a DNA double helix structure. The top strand is composed of the following bases: C (blue), G (yellow), T (red), T (red), G (yellow), C (blue), T (red), A (green), A (green), G (yellow). The bottom strand is composed of the following bases: G (red), A (green), C (blue), C (blue), G (green), T (yellow), A (blue), T (red), A (blue), C (green). The bases are connected by horizontal lines representing hydrogen bonds. The structure is shown in a perspective view, with the bases arranged in a regular pattern along the length of the helix.