

C C G G A A G

The image displays a DNA sequence: C C G G A A G. The letters are arranged in two rows. The top row contains the letters C, C, G, G, A, A, G. The bottom row contains the letters A, A, G, A, G. Horizontal lines connect the letters in the top row to their complementary partners in the bottom row: C to G, C to G, G to C, G to C, A to T, A to T, and G to C. The letters are color-coded: the first two Cs are teal, the two Gs are dark blue, the two As are light green, and the final G is dark blue.