

The diagram illustrates a complex RNA secondary structure. It features three distinct loops connected by a long, straight stem. The left loop is a small hairpin with a 5' end labeled '5'' and a 3' end labeled '3''. The stem is a long, straight sequence of base pairs. The right loop is another hairpin structure. The bases are color-coded: blue for the top strand of the left loop and stem, red for the bottom strand of the left loop and stem, yellow for the top strand of the right loop, and orange for the bottom strand of the right loop.

Sequence details (from left to right):

- Left loop (top strand, 5' to 3'): A, G, A, U, C, A
- Left loop (bottom strand, 3' to 5'): G, G, U, C, C, A, A, C
- Stem (top strand, 5' to 3'): C, U, U, G, U, G, U, C, A, C, G, C, A, C
- Stem (bottom strand, 3' to 5'): G, A, A, C, A, C, A, G, U, G, C, G, U, G
- Right loop (top strand, 5' to 3'): U, C, C, U, C, U, U, C
- Right loop (bottom strand, 3' to 5'): U, C, U, U, C, U, C, U

[illegible]