

A diagram of a branched RNA structure. The structure consists of several nodes, each represented by a circle containing a nucleotide letter (A, C, G, or U). The nodes are connected by lines, forming a complex, branched network. The nodes are colored: A (red), C (blue), G (green), and U (yellow). The structure shows a central node (A) connected to multiple other nodes, including C, U, and G. The branching pattern suggests a complex, non-linear arrangement of the RNA sequence.

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