

<p>The diagram illustrates the process of RNA splicing in a coding sequence. The top row represents the primary transcript, showing a series of exons (orange) and introns (black) connected by arrows. The bottom row shows the mature mRNA, where the introns have been removed and the exons have been joined together.</p>	Coding
<p>The diagram illustrates the process of RNA splicing in a non-coding sequence. The top row represents the primary transcript, showing a series of exons (orange) and introns (black) connected by arrows. The bottom row shows the mature mRNA, where the introns have been removed and the exons have been joined together.</p>	Non-coding

