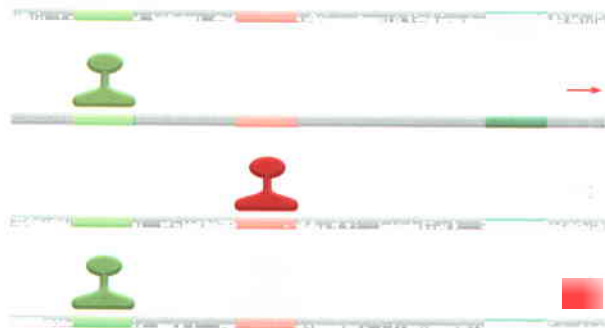


Before we discuss the various chromatin remodeling complexes, it is important to note that the core nucleosome is a dynamic structure. The DNA double helix is constantly moving, and the histone core is constantly being remodeled. This is a result of the fact that the DNA double helix is constantly being unwound and rewound as the RNA polymerase moves along the DNA. This is a process that is essential for the transcription of the DNA into RNA. The various chromatin remodeling complexes are responsible for this process. They are responsible for moving the DNA double helix along the histone core, and for changing the state of the histone core. This is a process that is essential for the transcription of the DNA into RNA. The various chromatin remodeling complexes are responsible for this process. They are responsible for moving the DNA double helix along the histone core, and for changing the state of the histone core. This is a process that is essential for the transcription of the DNA into RNA.

Chromatin Remodeling and Transcription

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