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Protein Synthesis Proteins are synthesized in the body through a process called translation. Translation occurs in the cytoplasm and involves the rendering of genetic codes that are assembled during DNA transcription into proteins. Cell structures called ribosomes help translate these genetic codes into polypeptide chains.

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As you've learned in previous tutorials, the central dogma of molecular genetics is DNA makes RNA makes protein. When cells make protein, they transfer information from a sequence of nucleotides into a sequence of amino acids. If you think about nucleic acids (written in nucleotides) and protein (written in amino acids) as different languages, then protein synthesis is a shift in

molecular language and, as a result, protein synthesis is called translation.

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DNA Transcription & Translation (Protein Synthesis ...

In the Protein Synthesis lab, you will learn about the difference between protein synthesis in prokaryote (using E. coli) and

eukaryote (using CHO cells). Prepare recombinant Erythropoietin and use the mass spectrometer. Your first task in the lab will be to prepare recombinant Erythropoietin that is transfected into E. coli and CHO cells.

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