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still in use nearly a century later."--D.M.C. "In my view, there is no better textbook on the subject of pathogenesis in general."--Review of B.K. Why is emulsion the right delivery vehicle for topical or transdermal delivery of peptide and protein drugs? A review of available literature on transdermal penetration. The skin plays a critical role in protecting the body from invasion by pathogens and providing a barrier to the entry of endogenous and exogenous chemicals and is mainly responsible for the vast majority of the administered drug entering the systemic circulation. The presence of the skin not only provides an effective barrier to the transdermal penetration of many therapeutic compounds, but also serves as a powerful

barrier against the entry of chemicals into the body. However, the skin provides an extremely effective barrier to the penetration of a number of small molecules, which are essential to life, such as hormones and vitamins, and also to many peptide and protein drugs. It is difficult to deliver peptide and protein drugs through the skin in an efficient and reliable manner because peptide and protein drugs are highly sensitive to enzymatic and physical degradation. Until recently, most studies have focused on enhancing transdermal penetration by identifying and improving the permeation enhancement mechanisms and techniques, such as enhancers, iontophoresis, ultrasound, microneedles, and so on. In this review, we

focus on the state-of-the-art of research on transdermal delivery of peptide and protein drugs. First, we introduce the basic structure of peptide and protein drugs and the current status of their transdermal delivery. Then, we describe the principle and methods for transdermal delivery of peptide and protein drugs in detail. Finally, we discuss challenges that need to be

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