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Investigation of the pharmacokinetics and metabolism of human proteins has escalated over the last two decades because of the use of recombinant human proteins as therapeutic agents. In addition, the development and improvement of analytical techniques enabling the detection of minute quantities of proteins in biological matrices have aided this process.

Protein Pharmacokinetics and Metabolism (Pharmaceutical ...

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This has been the area of focus for drug metabolism and pharmacokinetics (DMPK) scientists, whose role has

been evolving over the past few decades from primarily being involved in the development space after a preclinical candidate was selected to extending their involvement into the discovery stage prior to candidate selection.

Pharmacokinetics and Metabolism of Protein Hormones ...

Peripheral metabolism of protein hormones involves, predominantly, the hydrolysis of the amino acid backbone by a combination of exo- and endoproteinases (Bond and Butler, 1987). Proteolysis is involved in terminating the action of the molecule and may be related to the pharmacology of the hormone by producing molecules having biological activity.

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Figure 1. Simplified scheme depicting the relationship of the intrinsic and extrinsic coagulation pathways and the fibrinolysis pathway. Roman numerals refer to individual coagulation factors, and tPA, UK, SK, and APSAC refer to tissue plasminogen activator, urokinase, streptokinase, and anisoylated plasminogen streptokinase activator complex, respectively.