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Sourceforge.net. Contents. List of recommended cyber
attack mitigation practices. How does one know if a
password has been compromised? Determination of plasma
concentrations of theophylline and phenobarbital after the
intramuscular administration of pharmaceutical forms
containing the respective compounds in doses of 5 mg/kg.
The simultaneous determination of theophylline and
phenobarbital in human plasma after the intramuscular
administration of their respective pharmaceutical
preparations at a dose of 5 mg/kg was carried out by liquid
chromatography coupled to mass spectrometry. The
method was validated for the determination of the drugs in

the plasma of human volunteers, and the concentrations obtained were compared with those estimated by other methods such as fluorescence polarization immunoassay and GLC. Linearity, accuracy, precision, specificity and robustness of the method were determined. The results demonstrate that the proposed method is a good alternative to the analysis of drugs using GLC. The technique of biosynthesis of peptides in vitro has been studied since the early years of this century. A review of the field from the earliest experimental studies on this subject to the present time is found in "Biosynthesis of Peptides in Cell Free Systems", N. R. Fairlie and K. R. Dixon (Eds.), Academic Press, London, 1979, at pp. 3-38. Many of the earlier reports concerned the synthesis of small peptides, usually less than 20 amino acids in length, and many concerned the protein synthesis of tRNA as a means of assuring the specificity of polypeptide synthesis. In the most widely used methods of present time, synthesis of larger peptides up to 150 residues in length is accomplished by concatenation of the products of short chain peptide synthesis and is mediated by a protein fraction from *E. coli*. A number of different types of peptide syntheses are presently known, and can be conveniently categorized into at least two groups, the "immunogenic" and the "immuno-inhibitory" systems. In the first type of system, the protein

catalyst acts to insure the proper folding of the chain of synthetic polypeptides, and the system functions by this mechanism. The second system operates independently of the proper folding of the chain of 2d92ce491b