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Graham L. Patrick. — 1st ed. Includes bibliographical references and index. 1. Pharmaceutical chemistry. I. Title.
RS403.P38 1995 615/.19—dc20
94-24704 ISBN 0 19 855872 4 (Hbk)
ISBN 0 19 855871 6 (Pbk) Typeset by
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Chapter 1 Drugs and drug targets: an overview

1) Energy minimisation is a process which is carried out using molecular modelling software and leads to a stable conformation for the molecule under study. The process involves the variation of bond lengths, bond angles and torsion angles to create new structures.

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membrane. In aqueous solution, the four polar groups will be highly solvated with water molecules. In order to cross the cell membrane, these water molecules have to be 'stripped away' and this involves an energy penalty. The energy of desolvation for oestrone would be less since it has only two polar functional

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groups solvated.

CHEM167: Introduction to Medicinal Chemistry

His research interests are in organic chemistry and chemical biology. His laboratory works on developing new tools to study effects of oxidative stress responses in cells and antibiotic resistance.

Answers to end-of-chapter questions

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the first time.

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A solution is a homogeneous mixture—a mixture of two or more substances that are so intimately mixed that the mixture behaves in many ways like a single substance. Many chemical reactions occur when the reactants are dissolved in solution.

Chapter 6

Introduction to Chemistry: Structures and Solutions. Please use it as a chance to apply what you have learned from the course.

There are two parts (timed, 90 minutes for each part) in the final exam. You are encouraged to review all course lectures, exercises, and problem sets before attempting the Final exam.

Answers to end-of-chapter questions

Students will utilize the knowledge

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gained in organic chemistry, biochemistry, molecular biology, physical chemistry, pharmacology and physiology in an integrated fashion as applied to modern medicinal chemistry.

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In aqueous solution, the four polar groups are highly solvated with water molecules. In order to cross the cell membrane, these water molecules have to be 'stripped away' and this involves an energy penalty. The energy of desolvation for estrone is less since it has only two polar functional groups solvated.

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Adrenaline and steroids, such as estron, show different behaviors towards the protein interaction. As steroids are

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hydrophobic in nature similar to the cell membrane, they can cross the cell membrane easily. On the other hand, adrenaline, which is a hydrophilic hormone,...

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