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Page 4/7

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The current chapter focuses on the biomaterial application related concepts especially concerning sustained, controlled, and targeted drug delivery. The chapter highlights the basics of biomaterials in brief including the types and properties, followed by a detailed description of the drug delivery applications of

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**Controlled Drug
Release - an
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Drug Delivery. New drug delivery methods include oral, topical, membrane, intravenous, and inhalation. Drug delivery systems are used for targeted delivery or controlled release of new drugs.

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Physiological barriers in animal or human bodies may prevent drugs from reaching the targeted area or releasing when they should.

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