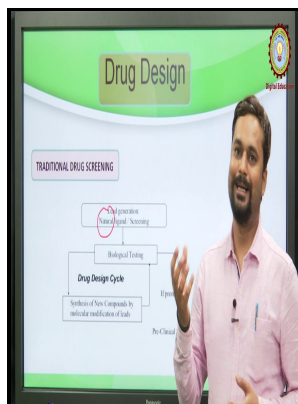


# Molecular modification in drug design

- - Drug design, discovery and development



Description: -

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Notes: 1

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**Molecular modification in drug design; a symposium sponsored by the Division of Medicinal Chemistry at the 145th meeting of the American Chemical Society, New York, N.Y., Sept. 9**

**Functional Group Modification** The activity of a drug can be correlated to its structure in terms of the contribution of its structure in terms of the contribution of its functional group to the lipophilicity, electronic and steric features of the drug skeleton. **Drug Design Strategies: Quantitative Approaches.**

**Bioprecursor Prodrugs: Molecular Modification of the Active Principle**

This can take a significant amount of time at each step and still not produce molecules with desired properties. For unraveling the complex structure of the steroid nucleus, the Nobel Prize in chemistry was awarded jointly to Wieland and Windaus in 1928.

**Drug Design Vol 10 PDF Book**

On the basis of these similarities to the term bioisosterism

**Pharmacokinetics and molecular modification: Implications in drug design and evaluation, Journal of Pharmaceutical Sciences**

In addition, if the structure of the target is available, a may be performed of candidate drugs. This approach is different from the 3D-QSAR approach in that the descriptors are computed from scalar quantities e.

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