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According to Hutchinson and Kirk, the attrition rate for the development of new anticancer drugs is 95%, while in case of drugs for treatment of cardiovascular diseases, the attrition rate is 80% at the end of Phase II of clinical trials. Improper preclinical strategies, such as selective use of rapidly growing tumor models, were implicated as the reason for the failure of number of anticancer agents clinically.

Preclinical screening methods in cancer

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The purpose of this guideline is to provide guidance on all stages of clinical drug development for the treatment of malignancies, including drug resistance modifiers or normal tissue protective compounds. Supportive measures such as anti-emetics and haematopoietic growth factors, however, are covered by separate guidelines.

Guideline on the evaluation of anticancer medicinal ...

These two volumes in the Cancer Drug Discovery and Development series reveal how and why molecules become anticancer drugs and thus offer a blueprint for the present and the future of the field. Cancer Drug Discovery & Development: Anticancer Drug Development Guide: Preclinical Screening, Clinical Trials, and Approval (Paperback)

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Anticancer Drug Development Guide: Preclinical Screening, Clinical Trials, and Approval, Second Edition describes the evolution to the present of preclinical screening methods.

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Development of anticancer therapeutics is regarded as a high priority for pharmaceutical companies because of the high unmet medical need. The American Cancer Society estimated that about 1,596,670 new cancer cases were expected to be diagnosed in the United States and about 571,950 Americans were expected to die of cancer in 2011.

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