

Download Molecular Targeted Therapy Of Lung Cancer

This book discusses the latest molecular targeted therapy of lung cancer including its evaluation and future directions. It clearly illustrates the initial dramatic effectiveness of molecular targeted therapy, recurrence of the disease, overcoming the wide variety of resistance mechanisms using new-generation molecular targeted agents and ...Targeted therapy of lung cancer refers to using agents specifically designed to selectively target molecular pathways responsible for, or that substantially drive, the malignant phenotype of lung cancer cells, and as a consequence of this (relative) selectivity, cause fewer toxic effects on normal cells. Molecular targeted therapy for EGFR-mutated non-small cell lung cancer Non-small cell lung cancer (NSCLC) accounts for 85% of all lung cancers. NSCLC is frequently diagnosed at a late stage and has a high mortality rate. Abstract. The traditional chemotherapy agents used in treatment of advanced lung cancer resulted in only slight improvement of overall survival., Molecular Targeted Therapy Of Lung Cancer.

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