

MTOR INHIBITION FOR CANCER THERAPY PAST PRESENT AND FUTURE%0A

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This book describes the challenges involved in developing mTOR inhibitors for cancer treatment, starting with an in-depth examination of their molecular mechanism of action, with emphasis on the class side-effects, efficacy and mechanisms of resistance, as well as on promising novel directions for their development, including novel compounds

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This has stimulated a very high level of interest in targeting mTOR for cancer therapy; a search in PubMed for mTOR inhibitors cancer therapy + review returns more than 1,000 hits. These features have led to a very high level of interest in academic labs and in the pharmaceutical industry in targeting mTOR signaling as a potential therapeutic avenue for anti-cancer therapy. Rapamycin

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mTOR Inhibition for Cancer Therapy: Past, Present and Future 123 Monica Mita Alain Mita Eric K. Rowinsky Editors . mTOR Inhibition for Cancer Therapy: Past, Present and Future . Monica Mita Alain Mita Eric K. ywinsk Ro Editors mTOR Inhibition for Cancer Therapy: Past, Present and Future . ISBN 978-2-8178-0491-0 ISBN 978-2-8178-0492-7 (eBook) DOI 10.1007/978-2-8178-0492-7 Library of Congress

Discovery Targeted Treatments and mTOR Inhibitors ...

NCI continues to be at the forefront of cancer research by funding numerous basic research studies and clinical trials investigating mTOR inhibitors. Key Takeaway Treatments targeting mTOR (or the mechanistic target of rapamycin) for a specific type of pancreatic cancer have given clinicians a powerful treatment tool in the fight against this cancer and has transformed treatment approaches for **mTOR inhibition for cancer therapy [electronic resource ...**

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This book describes the challenges involved in developing mTOR inhibitors for cancer treatment, starting with an in-depth examination of their molecular mechanism of action, with emphasis on the class side-effects, efficacy and mechanisms of resistance, as well as on promising novel directions for their development, including novel compounds and rational combinations with other anti-neoplastic

Present and Future of PI3K Pathway Inhibition in Cancer ...

Recent studies have demonstrated a fundamental role for the PI3K signaling pathway in tumor onset and

maintenance (Ciraolo et al., 2011). In addition, because of the frequent activation in cancer

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