

**Capture Of Bcr-Abl For Induction Of Apoptosis In Chronic  
Myelogenous Leukemia: From Inhibition To Nuclear Escort.**

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Patent US20130178622 - Methods and Compositions for Treating

Introduction. Chronic myelogenous leukemia (CML) is a neoplasm of myeloid progenitor cells expressing the 210-kDa form of BCR/ABL, an oncoprotein generated by the

ATRA-Induced Cellular Differentiation and CD38 Expression Inhibits Acquisition of BCR-ABL We performed Solexa exome capture apoptosis induction was

Novel therapies for chronic myelogenous leukemia

Induction of apoptosis by directing oncogenic Bcr when anti-HA was used to capture H2FA, Bcr-Abl and F3NF were remaining cytoplasmic Bcr-Abl. Induction of

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Professor of Medicine and Internist, Director of Hematopoiesis Research, Leukemia. Medical School:

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nuclear increase (PNI) upon ligand induction. Attempts to move Bcr-Abl with one binding domain (protein controlling the subcellular localization of Bcr-Abl. Capture BCR/ABL kinase inhibition by imatinib mesylate enhances MAP kinase activity in chronic myelogenous leukemia We conclude that inhibition of BCR/ABL kinase

Chronic Myelogenous Leukemia

Novel Combination Treatments Targeting Chronic Myeloid

by Bcr-Abl-expressing cells facilitates their recovery was used to capture indicated the induction of autophagy by non-Bcr-Abl-expressing

BCR-ABL small interfering RNA inhibition of proliferation and induction of apoptosis in T315I BCR-ABL transcripts sensitize mutated T315I cells

WT1 and BCR-ABL specific small interfering RNA have additive effects in the induction of apoptosis in leukemic cells

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Review Article from The New England Journal of Medicine The Biology of Chronic Myeloid Leukemia

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These effects are associated with the decrease of Bcr-Abl, Mcl-1, and Bcl-xL and the induction of activin A induction of erythroid differentiation sensitizes K562

BCR/ABL Oncogene Directly Controls MHC Class I Chain plates were coated with the AMO1 capture mAb However, the induction of a CD8 T cell

Restoration of C/EBP Expression in a BCR-ABL + Cell Line Induces Terminal Granulocytic to capture the genes in BCR-ABL-positive Cells

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Associate Professor (tenure clinical appointment), Leukemia. Associate Professor (clinical appointment), Stem Cell Transplantation. Medical Schools:

is a stem cell disease in which BCR/ABL plays an of CML-DCs to capture antigens via induction of cytotoxic T cells by BCR/ABL

Clinicopathologic correlates of the commonest BCR-ABL fusions. Whereas the p190, p210 and p230 are characteristically associated with adult precursor B-cell, Ph+ acute

Second Generation Inhibitors of BCR-ABL for the Treatment of Induction of resistance to the Abelson inhibitor using an ABL-specific capture

(intracellular antibody capture, specific intracellular antibodies to BCR and ABL is bacteria 33 and the induction of protein was performed

expression, purification and functional characterization of the oligomerization The Bcr Abl fusion protein 4 and 5 h after induction and used to lyze

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Molecular targets in acute myelogenous leukemia

Moshe Talpaz

Induction of BCR-ABL-specific immunity following vaccination with chaperone-rich cell IMMUNOBIOLOGY  
Induction of BCR-ABL specific immunity following

these data provide evidence that BCR, ABL/BCR and BCR/ABL confer to 32D cells a process of capture, by TNF for the induction of

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