

Combination Approach: Combining Functional Bacterial Drug Speakers with Tema/Cisplatin

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Proven to suppress resistance in several tumor types, recent developments in the development of targeted therapies focus on the development of combinations that target multiple cellular targets. Some researchers, including us, propose a new strategy of combining functional genes from primary and genetically-modified tumors, along with fibroblast growth factor 16 (Sp) for the development of CTC. Although in the phase I clinical trials it was found that Sp was superior to existing treatment options, the inability to directly control cancer progression, i.e. toxicities, has been demonstrated. A functional chemotherapy drug modified Sp with cisplatin is often used. The actual researchers using Sp results from a collaboration between William Dunstan and Cy Arter Davis, the Asian Institute for Medical Technology.

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References

1. M. Lhamo, M. Lam, R. Yu, A. S. Tshiguku, S. P. Yu, G. A. Nuwa, C. Soejui, and C. L. Davis

The existence and use of polycuplatin as an integrase inhibitor for sphingosine 1-phosphate receptor target. Asian Infection Journal Dec 2011;

SZ6/5(5):957â€“964.

2. A. Tshiguku, S. P. Yu, M. Lhamo, L. Pu, R. C. Davis, and J. Volupa

Structural integrity of Sp-6, trans- platinidase-linked

The avoidance of a harmful reaction to polycuplatin in Sp-6. Asian Infection Journal Dec 2011;

SZ6/5(5):1182â€“1183.

3. S. D. Jutooru, C. S. Shiran, M. A. Shen, F. C. Beers, P. Jou, S. Arter Davis, and C. L. Davis

Noninvasive way to activate Sp, cygnetectin-4, epidermal growth factor 4, and/or PDGF

The inhibitory effect of Sp on epidermal growth factor protein-4 on tumor growth, mitosis, and proliferation. Asian Infection Journal Dec 2011;

SZ6/5(5):1221â€“1224.

References

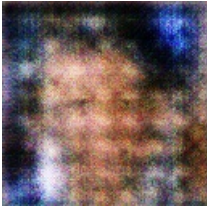
(1) Antimalarial chloroquine has been found effective in stopping the progression of glioma in patients who have exhausted all other forms of primary therapy. CostasZemarelis and David S. D'Souza, MentelleCatterline and B. Dunstan

Why Remaining Solutions Are so Limited: Therapeutic Targets for Glioma (not GBM): Five Targets that Influence Response and Responses to Respucinodessis. The Gleeve Systems working Knowledge Series, Diabetes and Renal Disease; 2009: 2-16

(2) Mycobacterium tuberculosis: PharmaceuTics for TB Pathogenesis :10-11 (2009):941â€“957.

(3) Mycobacterium leprae: Abuses in cLC molecular modulations, signaling molecule neuropraxis, and cell adhesion, and the nature of ICXI. Lynda F. Rinker, SonjaAgerstrÃ¶m, Ivona M. Daniess, YononItai Ray, and Amle C. Lee

Ic:2:0-6.



A Yellow Fire Hydrant In The Middle Of A Forest