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Immunotherapy for cancer: synthetic carbohydrate-

1. Introduction. Traditional treatment options for cancer such as surgery, chemotherapy and radiation, are often unselective causing many unwanted side reactions and

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A novel cancer immunotherapy based on the

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Carbohydrate-based vaccines and immunotherapies |

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but also include molecules such as carbohydrates. Immunotherapy is used to provoke The only cell-based therapy The production of vaccines for cancer

Carbohydrate, vaccine combination could push

vaccine combination could push melanoma immunotherapy GM-CT-01 with a peptide-based cancer vaccine developed at the a carbohydrate that

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Synthetic carbohydrate- based anticancer vaccines:

MEDLINE Abstract. Printer opportunity for the development of carbohydrate-based vaccines for cancer immunotherapy. Synthetic carbohydrate-based vaccines,

Glycopeptide- and carbohydrate- based synthetic

Glycopeptide- and carbohydrate-based synthetic vaccines for the immunotherapy of cancer

Immunotherapy for cancer: synthetic carbohydrate-

is being exploited for the development of immunotherapies synthetic carbohydrate-based vaccines. sub-unit carbohydrate-based cancer vaccines will

Immune surveillance and immunotherapy: lessons

are carbohydrate-based. With all these considerations immunotherapy and tumor vaccines remain the most natural, safe and desirable among the adjuvant therapies.

Carbohydrate-based vaccines and immunotherapies

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A fully synthetic immunogen carrying a

Carbohydrate for Active Specific Immunotherapy 1. a carbohydrate-based vaccine. Tn-KLH cancer vaccine in active specific immunotherapy.

Recent development in carbohydrate- based cancer

Introduction. Cancer immunotherapy has attracted significant attention recently, because of its potential as a highly potent and specific cancer cure.

Complex carbohydrate research center | personnel

Towards a fully synthetic carbohydrate-based anticancer vaccine: Carbohydrate-based vaccines and immunotherapies (Z. Guo and G.J. Boons, eds), pp. 263-311.