Abstract

It is described the use of antibodies which bind to antibodies directed against tumour-associated antigens and are recovered from individual body fluids containing antibodies by immunoaffinity purification on specific ligands for the production of a composition for individual, autologous prophylactic or therapeutic vaccination against cancer diseases. The ligands of the immunoaffinity purification are antibodies or derivatives thereof which are directed against tumour-associated antigens. Furthermore, the invention relates to pharmaceutical compositions containing the antibodies obtained by the immunoaffinity purification or dendritic cells pulsed therewith in vitro.

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