

ABSTRACT**PEPTIDE VACCINE COMPRISING MUTANT RAS PEPTIDE AND CHEMOTHERAPEUTIC
AGENT**

There is disclosed at least one peptide suitable for eliciting an immune response, for use in the treatment of cancer. The, or each, peptide corresponds to a fragment of the RAS protein, but has one to three point mutations thereof. The at least one peptide is for use in the treatment of cancer by simultaneous or sequential administration with an anti-metabolite chemotherapeutic agent.

Fig. 2