METHODS FOR TREATING BONE CANCER PAIN BY ADMINISTERING A NERVE GROWTH ANTAGONIST

ABSTRACT

The invention features methods and compositions for preventing or treating bone cancer pain including cancer pain associated with bone metastasis by administering an antagonist of nreve growth factor (NGF). The NGF antagonist may be an anti-NGF (such an anti-hNGF) antibody that is capable of binding hNGF.

(No suitable figure)