TUMOR THERAPY WITH AN ANTIBODY FOR VASCULAR ENDOTHELIAL GROETH FACTOR AND AN ANTIBODY FOR HUMAN EPITHELIAL GROWTH FACTOR RECEPTOR TYPE 2

ABSTRACT

The present invention provides a method of treating a breast cancer disease in a patient who has failed prior treatment with an anti-VEGF antibody, comprising administering to the patient a therapeutically effective amount of an anti-HER2 antibody while continuing said anti-VEGF antibody therapy. The invention also provides corresponding articles of manufacture and pharmaceutical compositions.

(FIG. 1)