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ABSTRACT

An object of the present invention is to provide an effective cancer treatment method. A cancer treatment method is provided in which a CD47 inhibitory substance, an immune checkpoint inhibitory substance (for example, an anti-PD-1 antibody), and a standard therapy (for example, a combination therapy in which Bevacizumab or Cetuximab is added to FOLFOX therapy for radically unresectable advanced or recurrent colorectal cancer, or FOLFIRINOX therapy or a dose-reduced regimen thereof for pancreatic cancer having distant metastasis) are combined. The treatment method of the present invention is useful for cancer treatment.

10 Figure 1