

CANCER TEST METHOD

Abstract

The present invention relates to a method for detecting a specific component in a biological sample (for example, a blood sample) obtained from a subject in order to predict whether or not the subject has a cancer. According to the present invention, there is provided a method containing separating one or more components selected from the group consisting of SerpinA3 and Gal3BP from a biological sample. According to the present invention, there is provided a method containing detecting a glycoprotein contained in a biological sample (for example, a blood sample) obtained from a subject by an assay using a first molecule selected from the group consisting of a molecule binding to a sugar chain bindable with BC2LCN, a molecule binding to SerpinA3, and a molecule binding to Gal3BP, and a second molecule binding to a sugar chain bindable with BC2LCN.

[Figure 3]