



THE UNIVERSITY OF
TOLEDO
1872

seeks partner to license

Panel of Antibodies for Detecting Cadherins, Catenins and Plaque Proteins in Tissues and Method of Using the Panel of Antibodies

The University of Toledo is currently seeking companies interested in licensing technology relating to a panel of antibodies for detecting cadherins, catenins and plaque proteins in tissues and a method of using such panel. This technology relates to the detection of these proteins for the diagnosis and prognosis of cancer. The panel includes a set of antibodies reagents with each antibody reagent capable of recognizing a specific protein of the named families.

Application:

Cancer diagnosis and prognosis antibodies.

Advantages:

Allows for diagnosis and prognosis of cancer in humans without the need for other procedures.

Protected by issued patents:

5,895,748

5,997,866

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