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Chimeric Monoclonal Antibody 81C6

National Cancer Institute

Source

National Cancer Institute. <u>Chimeric Monoclonal Antibody 81C6</u>. NCI Thesaurus. Code C156351.

A chimeric, murine-human monoclonal antibody directed against the tumor-associated antigen (TAA) tenascin (hexabrachion) that may, when conjugated with a radioisotope, be useful in radiotherapy or radioimaging. Tenascin, an extracellular matrix glycoprotein is upregulated in certain pathological conditions such as infection, inflammation and tumor growth, and is highly expressed in the tumor microenvironment in some malignancies.

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