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Yttrium Y 90 Monoclonal Antibody BrE-3

National Cancer Institute

Source

National Cancer Institute. <u>Yttrium Y 90 Monoclonal Antibody BrE-3</u>. NCI Thesaurus. Code C2607.

A radioimmunotherapeutic agent consisting of a monoclonal antibody (BrE-3) directed against the tumor-associated antigen epithelial glycoprotein mucin chelated to the radioisotope yttrium-90. Yttrium Y 90 monoclonal antibody BrE-3 binds to tumor cells expressing epithelial glycoprotein mucin, selectively delivering a cytotoxic dose of beta radiation. (NCI04)

Qeios ID: AGXUB6 · https://doi.org/10.32388/AGXUB6