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Human Monoclonal Antibody Therapy: - National Cancer Institute

A type of antibody made in the laboratory by combining a human antibody with a small part of a mouse or rat monoclonal antibody. The mouse or rat part of the antibody binds to the target antigen, and the human part makes it less likely to be destroyed by the body's immune system.

[monoclonal antibody | Definition, Hybridoma, & Human ...](#)

Monoclonal antibody: Monoclonal antibody, antibody produced artificially through genetic engineering and related techniques. Production of monoclonal antibodies was one of the most important techniques of biotechnology to emerge during the last quarter of the 20th century.

[Human Monoclonal Antibodies News, Articles | The Scientist ...](#)

A new method stimulates B cells to make human antigen-specific antibodies, obviating the need for vaccinating blood donors or hunting for rare B cells.

[Human Monoclonal Antibody Services | ProMab](#)

ProMab Biotechnologies dedicated itself from the first day to develop monoclonal antibodies almost exclusively. We offer a completely human Fab library, constituting sequences derived from the antibody repertoire of approximately 120 individuals, with a diversity/complexity of approximately 1×10^6 clones.

[Human Monoclonal Antibodies | SpringerLink](#)

Unique and thorough, Human Monoclonal Antibodies: Methods and Protocols, Second Edition is a valuable tool for novice and expert researchers interested in learning more about this evolving field. Keywords

[Monoclonal antibody - Wikipedia](#)

Monoclonal antibodies (mAb or moAb) are antibodies that are made by identical immune cells that are all clones of a unique parent cell. Monoclonal antibodies can have monovalent affinity, in that they bind to the same epitope (the part of an antigen that is recognized by the antibody).

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Human Monoclonal Antibodies: Methods and Protocols

human monoclonal antibodies, prompting the development of chimeric and humanized monoclonal antibodies. The

development of an immune response against the mouse residual fragment in these antibodies stressed the need for complete human antibodies. Today, the development of advanced cellular and molecular techniques enables the production of human antibodies with any required specificity.

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The introduction of monoclonal antibodies revolutionized immunology. The development of human monoclonal antibodies was inspired primarily by the enormous clinical benefits promised by these reagents which can be used as anti-inflammatory reagents, anti-tumor reagents and reagents for passive