

Immune cell therapy and nuclear medicine for cancer

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In immune cell therapy antibodies are given against autoimmune body or cancer cells in the nuclear medicine antibody can be cultured genetically by making them secret inhibitory peptide against cancer cells to cure them

Keywords: Antibodies, DNA Forward Rolling, Genetic Engineering

In recent studies it shown in the mice the certain antibodies given to mice which are genetically modified can be given to secrete the BAM protein which inhibits the growth of cancerous cell.

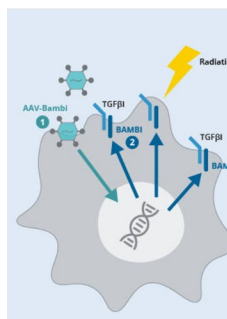


Fig: Study in Mice

- Nuclear medicine
- Nuclear medicine design
- Energy doses
- It is used to maintain energy balance in patient's bodies and level the patient's energy.
- Antibodies
- This is used to treat virus and kill it
- It is used to kill the virus.
- Designing monoclonal antibodies
- Antibodies are designed by

Joint Event

30th International Conference on

Advanced Clinical Research and Clinical Trials

August 08-09, 2024

Webinar

20th World Congress on

Healthcare & Technologies

- DNA forward rolling and DNA backward rolling

In this we take a gene from cancerous cell design antibody against it to suppress them

Discussion: We discussed about the role of immune cell therapy and nuclear medicine relation to the cure of any type of cancer

Conclusion: Nuclear medicine can be used to cure any type of cancer at any stage

Biography

Kunal Joon (MSc Virology, MBBS candidate) has conducted extensive research on the brain, viruses, cells, and blood. His work includes breakthroughs in cancer, HIV, COVID-19, psychological and neural diseases, and understanding the function of Hassall's corpuscles, sleep mechanisms, and blood group variations.

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