

## Advances in Treatment of Colon Carcinoma

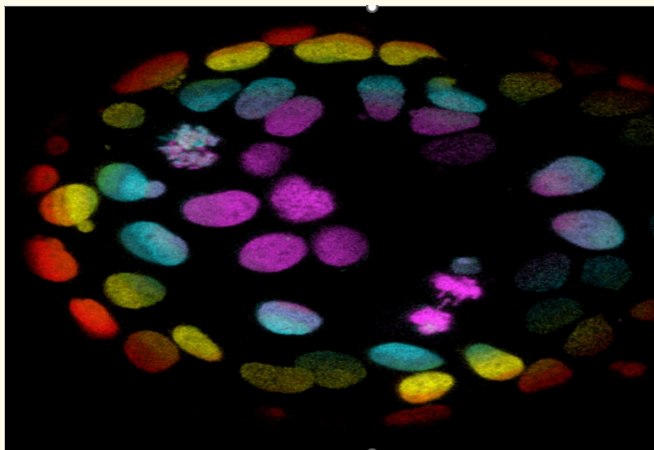
**Kunal Joon\***

Noida International Institute of Medical Sciences, Haryana, India

**\*Corresponding Author:** Kunal Joon, Noida International Institute of Medical Sciences, Haryana, India.**Received:** July 23, 2024**Published:** August 01, 2024© All rights are reserved by **Kunal Joon**.**Abstract**

This research deals with immunotherapy and chemotherapy against the colon cancer and it deals with the nuclear medicine and gene inhibition in case of colon cancer.

**Keywords:** Molecular Pathology; Immunotherapy; Chemotherapy; Radiation; Nuclear Medicine

**Figure 1**

These are the colorectal organiod cells and show the human stem cell shown in the cancer shows microorgans to study human development [1].

Immunotherapy for Lynch syndrome or MSI-H colorectal cancer.

The immune checkpoint inhibitors nivolumab, ipilimumab, have been approved for the [2] Lynch syndrome these suppress the immune response and successful [3] in early stages 1 and 2 [4].

Nuclear medicine alternative treatment of colon cancer [5].

Nuclear medicine design [6].

**Energy doses**

It is used to maintain energy balance in patients bodies and level the patients 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 DNA forward rolling and DNA backward rolling.

We take a particular gene from cancer cell Which is to be inhibited and generate antibodies against it.

**Discussion**

We discussed about the recent advance in colon cancer and its cure.

## Conclusion

Nuclear medicine can be used as a cure in colon cancer.

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