Immunotherapy: Open Access

Editorial

Role of Immunotherapy in Treating Cancer

Tali Feferman*

Department of Immunology, The Weizmann Institute of Science, Rehovot, Israel EDITORIAL LETTER allerey imm

Immunotherapy is a kind of malignant growth treatment that enables to battle with diseases. The safe framework enables your body to battle contaminations and different sicknesses. It is comprised of white platelets and organs and tissues of the lymph.

Immunotherapy is a kind of biological treatment. This Biological treatment is a kind of treatment that utilizes substances produced using living beings to treat malignant growth.

ROLE OF IMMUNOTHERAPY IN TREATING CANCER

Immunotherapy is treatment that uses person's Immune system to fight diseases like cancer. This may be wiped out in some ways:

Stimulating or boosting the natural defenses of your system therefore it works more durable or smarter to search and attack cancer cells

Making substances in a laboratory similar to Immune system and mistreating them to assist restore or improve however your system works to search out and attack cancer cells.

In the previous few decades this immunotherapy has become a very important part of treating some styles of cancer. New therapy treatments are being tested and approved, and new ways in which of operating with the immune system being discovered at a awfully quick pace.

Immunotherapy works higher for a few types of cancer than for others. It's employed by itself for a few types, but for others it seems to work better when used with other types of treatment.

All the advancements, treatments related to Immunotherapy and role of immunotherapy and wide range of topics related to

allergy immunotherapy, cancer immunotherapy, immunotherapy for Kidney failure, lung cancer immunotherapy, melanoma immunotherapy, prostate cancer immunotherapy, sublingual immunotherapy, immunotherapy for HIV, immunotherapy for autoimmune diseases and transplantation, biomarkers for cancer immunotherapy, drug delivery systems and drug interactions, novel immunotherapeutic agents and immunotherapeutic clinical trials for immunotherapy etc. The journal also covers immunotherapeutic products, regulatory and FDI guidelines for immunotherapeutic and immunotherapy for kidney failure are covered in Journal of Immunotherapy: Open Access.

Journal of Immunotherapy: Open Access is a relatively well organized Journal which was started in the year of 2015 and currently running in an extraordinary way publishing almost a good number of articles related to Immunotherapy.

All published articles of this journal are included in the indexing and abstracting coverage of Google scholar, Refseek, Hamard University, EBSCO A-Z, World cat etc.

According to the Google Analytics, more than 3980 readers are visiting to our journal websites for submitting manuscripts, to browse the latest research published on diabetes and metabolism and to refer the published content for conceptualizing their research study, deriving research hypotheses, case reports and validating their contributions.

Readers from the major countries including United States, Japan, United Kingdom, India, Egypt and Nigeria visit our journal domain to learn about the ongoing research activities in this field.

Correspondence to: Tali Feferman, Associate Staff Scientist, Department of Immunology, The Weizmann Institute of Science, Rehovot, Israel, Email: tali.feferman@weizmann.ac.il

Received: March 11, 2020; Accepted: March 23, 2020; Published: April 06, 2020

Citation: Feferman T (2020) Role of Immunotherapy in treating cancer. Immunotherapy. 6: e109. DOI: 10.35248/2471-9552.20.6.e109

Copyright: © 2020 Feferman T. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.