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Introduction

Response Prediction and Influe...

Combination Therapy Strat

Immune checkpoint inhibitor (ICI) enhances effector T-cell function and has elicited long-term remission in patients with a broad spectrum of tumors. Over the past decade, ICIs have revolutionized the clinical management of advanced malignant tumors and dramatically changed the landscape of cancer treatments that rely heavily on radiotherapy, chemotherapy, and surgical resection. Programmed death 1 (PD-1) is expressed on activated T cells and negatively regulate T-cell responses, acting as a key check...

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Background **Programmed death-1/programmed death-ligand 1** (PD-1/PD-L1) **inhibitors** have provided clinical benefit to head and neck squamous **cell carcinoma** (HNSCC) patients in recent clinical trials.

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**Cited by:** 17**Author:** T Mocan, Z Sparchez, R Craciun, C N Bora, ...**Publish Year:** 2019**Estimated Reading Time:** 11 mins**Targeting Programmed Cell Death 1 (PD-1) and Ligand (PD**

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 63995

Manuscript Type: MINIREVIEWS

Research progress regarding programmed cell death 1/programmed cell death ligand 1 inhibitors combined with targeted therapy for treating hepatocellular carcinoma

PD-1/PD-L1 inhibitors combined with targeted therapy

#### Abstract

In recent years, a number of targeted therapeutic agents have achieved success in phase III trials of patients with advanced hepatocellular carcinoma (HCC), including sorafenib, lenvatinib, and regorafenib. Immunotherapy is considered to be an effective treatment for advanced HCC. Immune checkpoint inhibitors targeting programmed cell death 1 (PD-1)/programmed cell death ligand 1 (PD-L1) are important antitumor immunotherapy agents that represent breakthroughs in the treatment of advanced HCC. However, combining advanced HCC is still a great challenge, and the need for

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