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Advanced and highly conformal radiotherapy approaches such as stereotactic body radiotherapy and proton therapy, evaluated for efficacy and safety for HCC, report encouraging results. In this review, we present the role of radiotherapy in hepatocellular carcinoma patients not suitable for radical treatment.

Cited by: 109Author: Maria-Aggeliki Kalogeridi, Anna Zygogian...

Publish Year: 2015

Role of Radiotherapy in the Treatment of Hepatocellular ...

<https://pubmed.ncbi.nlm.nih.gov/31293919>

The role of radiotherapy in the treatment of hepatocellular carcinoma (HCC) has evolved over the past

Hepatocellular Carcinoma

Medical Condition

The most common form of liver cancer o seen in people with chronic liver disease like cirrhosis.

Rare (Fewer than 200,000 cases per year in US)

May be preventable by vaccine

Role of radiotherapy in the management of hepatocellular ...<https://pubmed.ncbi.nlm.nih.gov/25625001>

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Role of Radiotherapy in the Treatment of Hepatocellular ...<https://pubmed.ncbi.nlm.nih.gov/31293919>

The role of radiotherapy in the treatment of hepatocellular carcinoma (HCC) has evolved over the past few decades with the advancement of technology and improved imaging. Radiotherapy can offer high local control rates in unresectable HCC, including cases with major vascular involvement, and can provide a modality to help bridge patients to ...

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Author: Chien Pong Chen

Publish Year: 2019

Stereotactic Body Radiotherapy: Does It Have a Role in ...<https://www.ncbi.nlm.nih.gov/pubmed/30187697>

Recently, with the advancement of modern technologies including intensity-modulated RT and image-guided RT, SBRT has been shown to significantly improve local control and survival outcomes for hepatocellular carcinoma (HCC), specifically those unfit for other local therapies.

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Author: Seo Hee Choi, Jinsil Seong

Publish Year: 2018

Role of interventional radiology in the management of ...<https://www.ncbi.nlm.nih.gov/pubmed/30180753>

Role of interventional radiology in the management of hepatocellular carcinoma: current status. Holzwanger DJ(1), Madoff DC(2). Author information: (1)Department of Radiology, Division of Interventional Radiology, New York-Presbyterian Hospital/Weill Cornell ...

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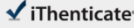
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Manuscript NO: 62625

Manuscript Type: REVIEW

Role of modern radiotherapy in managing patients with hepatocellular carcinoma

Chen LC *et al.* Modern radiotherapy to manage HCC

Liang-Cheng Chen, Hon-Yi Lin, Shih-Kai Hung, Wen-Yen Chiou, Moon-Sing Lee

Abstract

Hepatocellular carcinoma (HCC) is the most common type of primary liver cancer. Several treatment options are available for managing HCC patients, classified roughly as local, local-regional, and systemic therapies. The high post-monotherapy recurrence rate of HCC urges the need for the use of combined modalities to increase tumor control and patient survival. Different international guidelines offer treatment recommendations based on different points of view and classification systems. Radiotherapy (RT) is a well-known local-regional treatment modality for managing

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Cited by: 109

Author: Maria-Aggeliki Kalogeridi, Anna Zygogian...

Publish Year: 2015

Role of External Beam Radiotherapy in Hepatocellular ...

<https://pubmed.ncbi.nlm.nih.gov/33012454>

EBRT plays an important role in management of hepatocellular carcinoma (HCC). In resectable cases, EBRT serves as a **bridge to transplantation or improves local control** through adjuvant radiotherapy. In unresectable patients, EBRT offers high local control rates. In metastatic settings, EBRT provides effective palliation.

(PDF) Role of radiotherapy in the management of ...

<https://www.researchgate.net/publication/271593531...>

Purpose: The purpose is to evaluate the **feasibility, efficacy, and the toxicity of three-dimensional conformal radiotherapy (3DCRT)** in patients with advanced hepatocellular carcinoma (HCC) and...

Stereotactic Body Radiotherapy: Does It Have a Role in ...

<https://www.ncbi.nlm.nih.gov/pubmed/30187697>

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Publish Year: 2018

Radiation Therapy for Hepatocellular Carcinoma - ...

<https://www.sciencedirect.com/science/article/pii/S1053429611000440>

Oct 01, 2011 · Hepatocellular carcinoma (HCC) is the fifth most common malignancy worldwide and the third most common cause of **cancer-related death**. In the United States, HCC is relatively uncommon, but since the 1990s, the incidence has rapidly risen and is expected to continue to rise