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In patients with established HCC undergoing treatment, optimal nutritional management has potential benefits on morbidity and mortality. The treatment of choice for HCC, when feasible, is complete tumor resection. This often requires removal of a significant portion of cirrhotic, functionally compromised liver.

Cited by: 17

Author: Robert J. Smith

Publish Year: 2013

Systemic therapies for hepatocellular carcinoma

<https://pubmed.ncbi.nlm.nih.gov/26632544>

Hepatocellular carcinoma (HCC) is a common cancer with high incidence and mortality worldwide. The main treatments for HCC include radical hepatectomy, liver transplant, locoregional therapies, and systemic therapies. Systemic treatments include targeted agent treatment, chemotherapies, antiviral therapies, and nutritional treatments.

Cited by: 33

Author: Shaohua Ge, Dingzhi Huang

Publish Year: 2015

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How to improve liver function in liver cancer patients? ▾

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Hepatocellular carcinoma and nutrition - ResearchGate

<https://www.researchgate.net/publication/285487589...>

The perioperative nutritional therapy consisted of a solution enriched with 35 percent branched-chain amino acids, dextrose, and lipid emulsion (50 percent medium-chain triglycerides) given ...

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Nutritional therapy for hepatocellular carcinoma

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Drinking high protein and high calorie beverages such as **milkshakes or liquid nutritional supplements** may also help. Staying well hydrated is important as well, especially if you've been experiencing vomiting, diarrhea, or constipation. Your healthcare provider can provide more specific nutritional guidance.

Liver Cancer Diet: Foods to Eat, After Surgery, and More

www.healthline.com/health/cancer/liver-cancer-diet-foods

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What are the treatment options for hepatocellular carcinoma?

How to improve liver function in liver cancer patients?

How to diagnose hepatocellular carcinoma in the liver?

What are the risk factors for hepatocellular carcinoma?

Feedback

Nutrition and Hepatocellular Cancer - PubMed

https://pubmed.ncbi.nlm.nih.gov/27403413

The nutritional status is of high significance for the patients' performance status, the tolerance of tumor-targeting therapy and the prognosis of cancer of any type and is specially referenced in HCC. This overview is on current concepts on the role of nutritional factors in hepatocarcinogenesis and the role of nutrition in patients affected ...

Cited by: 19Author: Kerstin Schütte, Christian Schulz, Peter Mal...

Publish Year: 2015

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In patients with established HCC undergoing treatment, optimal nutritional management has potential benefits on morbidity and mortality. The treatment of choice for HCC, when feasible, is complete tumor resection. This often requires removal of a significant portion of cirrhotic, functionally compromised liver.

Cited by: 17Author: Robert J. Smith

Publish Year: 2013

Nutritional Index as Prognostic Indicator in Patients ...

https://pubmed.ncbi.nlm.nih.gov/32097925

Background/aim: Few studies have examined the details of nutritional status in patients with unresectable hepatocellular carcinoma (u-HCC) undergoing systemic chemotherapy with lenvatinib. We evaluated the prognostic/predictive value of nutritional status using Onodera's prognostic nutritional index (O-PNI) for overall survival among patients with u-HCC treated with lenvatinib.

Cited by: 7Author: Atsushi Hirakawa, Takashi Kumada, Toshifu...

Publish Year: 2020

Liver Cancer Diet: Foods to Eat, After Surgery, and More

https://www.healthline.com/health/cancer/liver-cancer-diet-foods

Jan 12, 2021. Nutrition guidelines and diet: There's currently no one diet that's recommended for people with liver cancer. Your healthcare provider will likely encourage you to eat a wide variety of...

Author: Heather Gray

Systemic Therapy for Hepatocellular Carcinoma - Wang ...

https://aasldpubs.onlinelibrary.wiley.com/doi/10.1002/cld.1058

17 rows - Jun 04, 2021 - Regorafenib, another TKI, was the first therapy to show survival benefit in ...

Author: Jennifer Wang, Arjana Pillai

Publish Year: 2021

TRIAL/YEAR PUBLISHED	ARMS	PATIENTS (N)	STAGE OF HCC
IMBrave150/phase III/2...	Atezolizumab + bevac...	336 versus 165	Locally advanced or unresectab...
IMBrave150/phase III/2...	Atezolizumab + bevac...	336 versus 165	Excluded A/H, hepatitis B/C, and...
SHARP/phase III/2009	Sorafenib versus place...	299 versus 303	Advanced HCC, ECOG ≤ 2, CTP c...
REFLECT/phase III/2018	Lenvatinib versus sora...	478 versus 476	Unresectable HCC, ECOG ≤ 1, CT...

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Intratumor heterogeneity, variability and plasticity ...

Algorithm for treatment of hepatocellular carcinoma ...

Liver Cancer (H ... Division of ...

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Radio-wave therapy is safe for liver cancer patients and ...

https://www.sciencedaily.com/releases/2021/07/210730165445.htm

2 days ago Researchers have shown that a targeted therapy using non-thermal radio waves is safe to use in the treatment of hepatocellular carcinoma (HCC), the most common type of liver cancer...


Hepatocellular carcinoma - Overview - Mayo Clinic

https://www.mayoclinic.org/diseases-conditions/...

Risk Factors

Diagnosis

Treatment



The risk of hepatocellular carcinoma, the most common type of liver cancer, is higher in people with long-term liver diseases. It's also higher if the liver is scarred by infection with hepatitis B or hepatitis C. Hepatocellular carcinoma is more common in people who drink large amounts of alcohol and who have an accumulation of fat in the liver.

See more on mayoclinic.org

Initial Experience of Atezolizumab Plus Bevacizumab for ...

https://www.cancerdiagnosisprognosis.org/?p=554

Patients and Methods

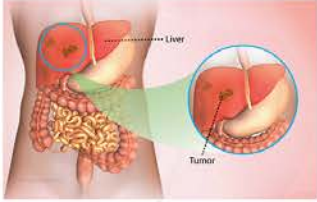
Results

Discussion

Conflicts of Interest

Hepatocellular Carcinoma

Medical Condition



The most common cause of liver cancer is cirrhosis, which occurs in people with advanced liver disease.

It is caused by the liver's abnormal function, which leads to the accumulation of fat in the liver.

Symptoms

The early stages of the disease do not present any symptoms but in the later stages the symptoms which are noted are as follows:

- Upper abdominal pain
- Weight loss
- Jaundice
- Fluid in the abdomen
- Liver failure

Treatments

Treatment options include hepatectomy, target drug delivery and the use of radiation to kill the cancerous cells.

Medication

- Chemotherapy: Therapy where the drugs are used to kill the cancer cells.
- 5-Fluorouracil - Capecitabine - Irinotecan - Oxaliplatin
- Target drug delivery: Drugs which are target oriented help in slowing down the progression of the disease.
- Sorafenib

Medical procedures

Hepatectomy - Liver transplantation - Ablation

Therapies

Radiation therapy

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Manuscript Type: MINIREVIEWS

Nutritional therapy for hepatocellular carcinoma

Ruiz-Margáin A *et al.* Nutrition in hepatocellular carcinoma

Astrid Ruiz-Margáin, Berenice M Román-Calleja, Paulina Moreno-Guillén, José A González-Regueiro, Deyanira Kúsulas-Delint, Alejandro Campos-Murguía, Nayelli C Flores-García, Ricardo Ulises Macías Rodríguez

Abstract

Hepatocellular carcinoma (HCC) is the most frequent primary liver cancer and presents together with cirrhosis in most cases. In addition to commonly recognized risk factors for HCC development, such as hepatitis B virus/hepatitis C virus infection, age and alcohol/tobacco consumption, there are nutritional risk factors also related to HCC

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 www.healthline.com/health/cancer/liver-cancer-diet-foods

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