



Special Issue

Management of Huge and Advanced Hepatocellular Carcinoma

Guest Editor:

**Kenneth Siu Ho Chok,
MBBS (HK), MS (HK),
FRCSEd, FCSHK, FHKAM
(Surgery)**

Division of Hepatobiliary and
Pancreatic Surgery and Liver
Transplantation, Department
of Surgery, The University of
Hong Kong, Hong Kong,
China.

Email:

kennethchok@gmail.com

Special Issue Introduction

Hepatocellular carcinoma (HCC) remains a major health burden - especially in regions with endemic hepatitis B - with more than 500,000 cases diagnosed annually. Unfortunately, most patients are diagnosed when their disease has progressed to a late stage and their liver reserve has become very limited, making surgical resection extremely difficult, if not impossible. The current special issue focuses on a wide range of practical tips. Topics include recent advances in diagnosis by using Primovistmagnetic resonance imaging scan, control of hepatitis B virus and HCC related to the virus with the use of latest antiviral agents, minimally invasive hepatectomy by laparoscopy and with robot-assistance, and management of advanced/huge hepatoma with vascular resection and reconstruction. With contribution from all experts in the field, we will win the battle against HCC in the future.

Benefits

Open Access: The full-text of each published article can be accessed and downloaded from the journal website without any fee.

Free of Charge: We provide free services to authors for manuscripts' processing, publication, and reproduction of photographs.

Rapid Publication: Submission to publication in 65 days or less.

Wide Promotions: The full text of each published article are promoted and widely disseminated across the internet, conferences and academic social media.

