Vascular Normalization Caused by Short-Term Lenvatinib Could Enhance Transarterial Chemoembolization in Hepatocellular Carcinoma

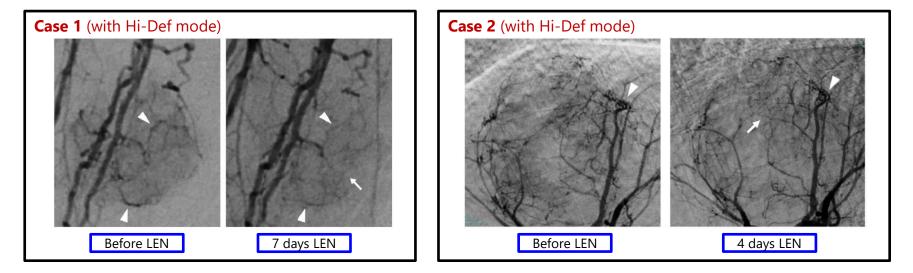
□ Clinical cases study that visually shows vascular normalization effect by Lenvatinib on HCC utilizing Hi-Def imaging.

## Current Oncology

Case Report

Vascular Normalization Caused by Short-Term Lenvatinib Could Enhance Transarterial Chemoembolization in Hepatocellular Carcinoma

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To the best of our knowledge, this is the first report clinically showing vascular normalization induced by antiangiogenic drugs. We used a newly developed angiography system with a 76-micron pixel high-definition detector with more than twice the spatial resolution of conventional detectors.

## Canon

MDPI