

표 1. 복부 핵심질문 4 근거표

핵심질문 4

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Doyle DJ, O'Malley ME, Jang HJ, Jhaveri K. Value of the unenhanced phase for detection of hepatocellular carcinomas 3 cm or less when performing multiphase computed tomography in patients with cirrhosis. J Comput Assist Tomogr 2007;31:86-92	Retrospective observational study	36	2
Iannaccone R, Laghi A, Catalano C, et al. Hepatocellular carcinoma: role of unenhanced and delayed phase multi-detector row helical CT in patients with cirrhosis. Radiology 2005;234:460-7	Retrospective observational study	195	2
NCCN Clinical Practice Guidelines in Oncology. Hepatobiliary Cancers. Version 1.2018. Available at: https://www.nccn.org/professionals/physician_gls/pdf/hepatobiliary.pdf	guideline		1
Roberts LR, Sirlin CB, Zaiem F, et al. Imaging for the diagnosis of hepatocellular carcinoma: a systematic review and meta-analysis. Hepatology 2018;67:401-21.	Systematic review and meta-analysis	33 articles	2
Liu D, Chan AC, Fong DY, Lo CM, Khong PL. Evidence-based surveillance imaging schedule after liver transplantation for hepatocellular carcinoma recurrence. Transplantation 2017;101:107-111.	Retrospective observational study	125	4
Hyder O, Dodson RM, Weiss M, et al. Trends and patterns of utilization in post-treatment surveillance imaging among patients treated for hepatocellular carcinoma. J Gastrointest Surg 2013;17:1774-1783.	Retrospective observational study	1,467	3
Dioguardi Burgio M, Ronot M, Fuks D, et al. Follow-up imaging after liver transplantation should take into consideration primary hepatocellular carcinoma characteristics. Transplantation 2015;99:1613-1618.	Retrospective observational study	336	2
Surveillance for HCC After Liver Transplantation: Increased Monitoring May Yield Aggressive Treatment Options and Improved Postrecurrence Survival	Retrospective observational study	223	3