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所有發表期刊論文

- 1. **Lee CH**, Hsieh SY. Clostridium septicum infection presenting as liver abscess in a case of choriocarcinoma with liver metastasis. Journal of gastroenterology and hepatology. 1999; 14: 1227-1229.
- 2. **Lee CH**, Chen PC, Yeh TS. Clinical experience with the peritoneovenous shunt for intractble ascites. Gastroenterology journal Taiwan 1999; 16: 146-148.
- 3. Chen HY, Lee CH, Hsieh CH. Bile peritonitis after EUS-quided fine-needle aspiration. Gastrointestinal endoscpy 2002; 56:594-596.
- 4. <u>Lee CH</u>, Liu MS, Hsieh SH. Aeromonas hydrophila bacteremia presenting as non-traumatic acute osteomyelitis in a liver cirrhotic patient. Chang Gung Medical Journal 2003;26:520-524.
- 5. <u>Lee CH</u>, Chao KC, Liu MS. Cryptococcal meningitis in a severely decompensated cirrhotic patient: report of a case. Gastroenterol J Taiwan 2006; 23: 9-13.
- 6. Lee CH, Chang CJ, Chiu CT, Ho YP, Lin DY. Clinical significance of Aeromonas bacteremia in decompensated liver cirrhosis Gastroenterol J Taiwan 2007;24:378-385
- 7. Liao KC, Liu MS, Cheng HS, Pu SJ, <u>Lee CH</u>, Chen MJ, Lin CH, Fang JT, Yeh SJ. Organization and implementation of the general internal medicine training center at chang gung memorail hospital. J Med Education 2007; 11: 251-259.
- 8. Lu CA, Liu MS, Tsai WP, <u>Lee CH</u>. Presentation of massive ascites after abortion a young woman with systemic lupus erythematous: report of a case. Gastroenterology J Taiwan 2009; 26: 27-31.
- 9. **Lee CH**, Chang CJ, Lin YJ, Yeh CN, Chen MF, and Hsieh SY. Viral hepatitis associated intrahepatic cholangiocarcinoma shares common disease processes with hepatocellular carcinoma British journal of cancer 2009; 100: 1765-1770.
- Lee CH, Hsieh SY, Chang CJ, Lin YJ. Comparison of clinical characteristics of combined hepatocellular-cholangiocarcinoma and other primary liver cancers. Journal of Gastroenterology and Hepatology 2013; 28: 122-127. (2013) PMID 23034166.
- 11. <u>Lee CH</u>, Hsieh SY, Lin JL, Liu MS and Yen TH. Hepatocellular carcinoma in patients with chronic kidney disease. World J Gastroenterol 19(16): 2466-2472. Published online 2013 April 28. doi: 10.3748/wjg.v19.i16.2466.