Endoscopic Band Ligation of Active Cardiac Variceal Bleeding

Division of Gastroenterology, Dept. of Internal Medicine, Kangdong Sacred Heart Hospital, Hallym University Medical Center, Seoul, South Korea

Corresponding Author

M. K. Jang, M.D.
Dept. of Internal Medicine, Kangdong Sacred Heart Hospital of Hallym University Medical Center
445 Gildong Kangdonggu
Seoul Korea 134-701
Fax: +82-2-478-6925
E-mail: mkjiang2@medimail.co.kr

Figure 1 A 60-year-old man presented at the emergency department due to massive hematemesis. He had been diagnosed with alcoholic liver cirrhosis 5 years previously, but had since been lost to follow-up. Emergency endoscopy revealed active bleeding from a cardiac varix.

Figure 2 a, b The cardiac variceal bleeding was successfully controlled by endoscopic band ligation.