Endoscopic submucosal dissection using a novel irrigation wiper-knife

K. Kume, M. Yamasaki, K. Kanda, I. Yoshikawa, M. Otsuki
Third Department of Internal Medicine, School of Medicine, University of Occupational and Environmental Health, Kitakyushu, Japan.

References

5 Kume K, Yamasaki M, Kubo K et al. EMR of upper GI lesions when using a novel soft, irrigation, prelooped hood. Gastrointest Endosc 2004; 60: 124–128

Corresponding author

M. Otsuki, M.D.
Third Department of Internal Medicine, School of Medicine
University of Occupational and Environmental Health, 1-1 Iseigaoka, Yahatanishi-ku, Kitakyushu 807-8555
Japan
Fax: +81-93-692-0107
Email: mac-otsk@med.uoeh-u.ac.jp

Endoscopic submucosal dissection can be safely and easily carried out under direct vision using this method. Another advantage of the wiper-knife is that endoscopic submucosal dissection and endoscopic hemostasis can be carried out while simultaneously applying adequate irrigation [2–6].

Endoscopy_UCTN_Code_TTT_1AO_2AG

DOI: 10.1055/s-2006-925320