

Hepatic Perforation: A Complication of Proximal Biliary Stent Migration

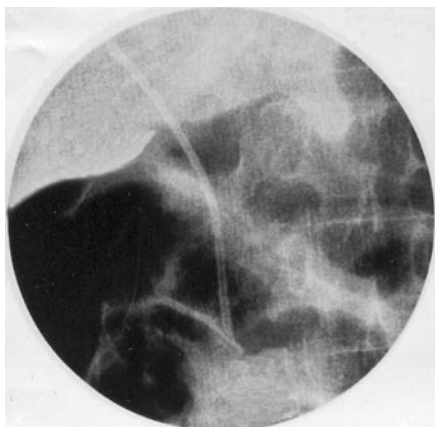


Figure 1 Radiograph of the right upper abdomen showing a migrated stent with dilated loops of intestine.

**O. J. Shah¹, F. A. Khan¹, I. Robanni²,
N. A. Wani¹**

¹ Department of Surgery, Sher-I-Kashmir
Institute of Medical Sciences, Srinagar,
Kashmir, India

² Department of Radiodiagnosis, Sher-I-
Kashmir Institute of Medical Sciences,
Srinagar, Kashmir, India

Corresponding Author

O. J. Shah, M.D.

Kral-Sangri
Brain, Nishat
Srinagar
Kashmir
India
Fax: +91-194-2403470
E-mail: omarjshah@yahoo.com



Figure 2 Peroperative photograph showing the hepatic perforation in the anterosuperior part of the right lobe of the liver caused by the migrated stent.

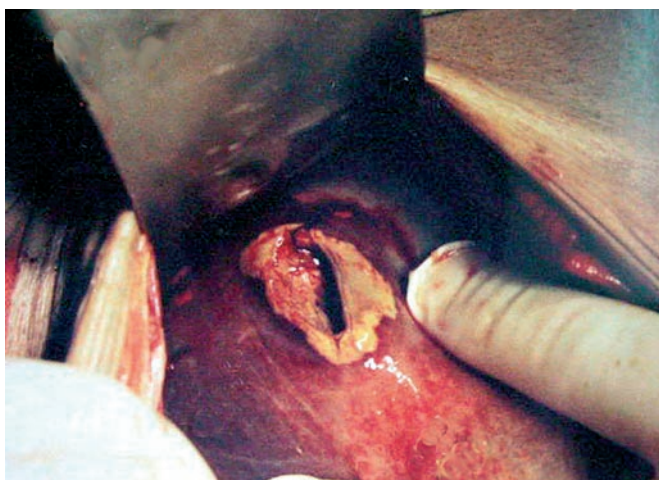


Figure 3 Close-up peroperative view of the hepatic perforation seen in Figure 2. Note the size of the perforation.