A 32-year male patient presented with generalized weakness and dull aching pain in the abdomen for 1 year. Abdomen ultrasonography revealed a large cystic lesion in the liver. A hydatid serology was strongly positive. An abdominal computed tomography showed a large cystic exophytic lesion from both liver lobes measuring 25 × 7 × 23 cm. There were multiple peripherally arranged daughter cysts (Fig. 1A). This patient underwent open, partial cyst excision and repair of cyst biliary communication. Multiple daughter cysts were evacuated (Fig. 1B). The residual cavity was packed with omentum. The patient developed a postoperative bile leak, which was managed with endoscopic cholangiography and stenting.

Hydatid cyst is a zoonotic disease caused by Echinococcus species. The most commonly infected organ is the liver (50–90%). A surgical partial or complete excision is a mainstay of treatment with excellent outcomes.

Ethical Statement
Informed consent to publish was obtained.

Author Contributions
J.K. wrote the initial draft and H.S. revised it. Both authors approved the manuscript.

Data Availability Statement
All relevant data are provided in the report.

Funding
None.

Conflict of Interest
None declared.

Acknowledgments
None.

References