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Author: Xin Li, Chao An, Fangyi Liu, Zhigang ... Publish Year: 2019

Author: Xin Li

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Three-dimensional (3D) printing may represent a useful tool to provide, in surgery, a good representation of surgical scenario before surgery, particularly in complex cases. Recently, such a technology has been utilized to plan operative interventions in spinal, neuronal, and cardiac surgeries, but few data are available in the literature about their role in the upper gastrointestinal surgery.

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8 Chu PY *et al.* 3D simulation of diaphragmatic hemangioma

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10 Pei-Yi Chu, Kuan-Hsun Lin, Hao-Lun Kao, Yi-Jen Peng, Tsai-Wang Huang

11

12 **Abstract**

13 **BACKGROUND**

14 Fewer than 200 cases of diaphragmatic tumors have been reported in the past



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<https://surgicalcasereports.springeropen.com/track/pdf/10.1186/s40792-019-0607-8>

Case presentation: In the present case, the patient was a 38-year-old woman diagnosed with a 16-cm giant liver hemangioma in segment 5/6, with extrahepatic growth. Preoperative three-dimensional simulations for port placement and the laparoscopic view from the left upper abdomen were performed to complete the pure laparoscopic liver resection.

Author: Yuichiro Okumura, Takehiro Noda, Hidetoshi Nishimura, Takahiro Nishimura  
Publish Year: 2019

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