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A Prospective Study on the Safety and Effectiveness of Using Lauromacrogol for Ablation of Pancreatic Cystic Neoplasms with the Aid of EUS

Enqiang Linghu, MD, Ningli Chai, MD, Chen Du, MB, Bo Ning, MM, Zhiqiang Wang, MD, Yufa Sun, MM, Wei Xu, MM, Huikai Li, MD, Lihua Sun, MB, Wei Zhang, MB, Xu Guo, MD, Xiangdong Wang, MB, Ping Tang, MB, Jia Feng, MM

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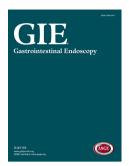
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ACCEPTED MANUSCRIPT

1. Full title of article:

A prospective study on the safety and effectiveness of using lauromacrogol for ablation of pancreatic cystic neoplasms with the aid of EUS

2.Authors:

Enqiang Linghu (MD, co-first author, corresponding author), Ningli Chai(MD, co-first author), Chen Du(MB, co-first author)

Bo Ning(MM), Zhiqiang Wang(MD), Yufa Sun(MM), Wei Xu(MM), Huikai Li(MD), Lihua Sun(MB), Wei Zhang(MB), Xu Guo(MD), Xiangdong Wang(MB), Ping Tang(MB), Jia Feng(MM)

author's contribution

conception and design: Enqiang Linghu, Ningli Chai

Performed the experiments: Enqiang Linghu, Ningli Chai, Chen Du, Bo Ning, Zhiqiang Wang, Yufa Sun, Wei Xu, Huikai Li, Lihua Sun, Wei Zhang, Xu Guo, Xiangdong Wang, Ping Tang

Analysis and interpretation of the data: Chen Du, Bo Ning, Lihua Sun, Jia Feng Drafting of the article: Chen Du, Ningli Chai

Critical revision of the article for important intellectual content: Enqiang Linghu, Ningli Chai

Final approval of the article: Enqiang Linghu

3. Authors' current affiliations

Enqiang Linghu, Ningli Chai, Chen Du, Bo Ning, Zhiqiang Wang, Huikai Li, Lihua Sun, Wei Zhang, Xu Guo, Xiangdong Wang, Ping Tang, Jia Feng: Department of Gastroenterology and Hepatology, Chinese PLA General Hospital, Beijing, China Yufa Sun, Wei Xu: Department of Health Care, Central Guard Bureau; Beijing, China

4. Institutions participating in the study

Department

of Gastroenterology and Hepatology, Chinese PLA General Hospital, Beijing, China

5. Running title

None •

6. Meeting presentation

The abstract "Prospective study of safety and effectiveness of lauromacrogol for ablation of small pancreatic cystic neoplasms under EUS" has been submitted to ACG and was awarded. Professor Linghu was invited to be a speaker on Wednesday, October 19.

7. Grant support •

None

8. Corresponding author information

Name: Enqiang Linghu

Address: Fuxing Road 28. Haidian District.Beijing. China

Telephone: 13501233558

Fax: 8610 6815 4653; 861055499292 Email: linghuenqiang@vip.sina.com

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