



Have multiple orifices advantages in the drainage of pancreatic pseudocysts?

To the Editor,

We read the paper by Milek et al. (1). There are several points which must be clarified:

1. The gender and ages of the patients are not mentioned.
2. How do they allocate the patients to the groups are unknown.
3. The sizes of the cysts are not mentioned. They only state that cysts were over 5 cm.
4. What was the success rate in getting access to the cyst is not mentioned. They say, they did not use EUS. In this case success rate must be lower.
5. They do not mention the endoscopic accessories they used in the procedure.
6. They do not mention whether they used single stent or multiple stent from one orifice (In general, it is done so)

Hence, we consider this study seems to be defective from several points and they do not have enough presented material to support their conclusion.

Ethics Committee Approval: N/A.

Informed Consent: N/A.

Peer-review: Externally peer-reviewed.

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1. Tomasz Milek, Piotr Ciostek, Maciej Kielar, et al. Multiple orifices are better than single in the endoscopic treatment of pancreatic pseudocysts. Turk J Gastroenterol 2014; 25: 59-62. [\[CrossRef\]](#)

Although this comment was sent to the authors of the original manuscript, no response is received.

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