

Answering Reviewers

02856139: Endoscopic mucosal resection (EMR) is an established technique for treating large colonic polyps. The manuscript reported pathology characteristics and analyzed risk factors for the incidence of the disease, unsuccessful operation and postoperative complications in patients with colorectal polyps undergoing endoscopic mucosal resection. The trial was well thought-out and adequately carried out with equipment and protocols described in detail. Comments were as following: 1. Polyps resected in the study were categorized into different Yamada types. Could it be possible for the author to cite references to explain the basis for this classification? 2. It's better to put demographic information in the general information section rather than in the result section. 3. Some expressions in the manuscript should be polished. For example, the British English word "analyse" should be changed into American English word "analyze". The expression of "block the path of colorectal cancer" did not express clearly the meaning the author intended to say.

02856936: In this study, the endoscopic morphologic features, pathologic types and clinical situation, evaluate the efficacy and safety of EMR were investigated. The design of the study is good, and the sample size is large. The results are interesting, and well discussed. The manuscript is overall well written, and a minor editing is required.

We read the article carefully and made the following modifications:

1. We cited references to explain the basis for the classification;
2. We put demographic information in the general information section;
3. We changed some British English word into American English word and edited some minor error.