

PART 1:

PART 2:

[illegible]



SDI FINAL EVALUATION FORM 1.1

mucosa. No significant difference was observed between well and poorly differentiated carcinoma s in the mucosa". This suggested that SAM could not help differenti ate the nature of lesions for specimens . Meanwhil e, the SOS can be affected by many factors, such as necrosis areas of tumours. Additiona lly, the authors could not provide reference ranges of SOS for different tumours. Therefore , we do not think that SAM has high value in clinics.	①⑤ ↺↻④⑥⑤⑩①⑨③①⑤② ①↺↻⑩↻ ↺①⑩①⑥③⑥↺①↺③ ④⑥↺①↺①↺③①⑥⑤ 📄 According to the suggestion, we have added reference ranges of SOS for different lesions in Table 1. (line 300)
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