1. **Added Introduction and Conclusion.**

2. **Spelling errors corrected.**

3. Page 3: With the continuous advancement of colonoscopy accessories, Magnetic Endoscopic Imaging (MEI) has become an effective tool for observing the shape of the colonoscopy in human body [14]. It is a real-time three-dimensional imaging colonoscopy-assisted positioning technology, in a meta-analysis of 2967 patients in 8 randomized controlled trials, the MEI technique showed advantages in the intubation rate of the cecum compared with the traditional technique, but MEI didn't have any distinct advantage for cecal intubation time and lower pain scores [15].
Page 7: The rapid development of electronic dyeing endoscopy technology, such as narrowband imaging technology (NBI), flexible spectral imaging color enhancement technology (FICE) and i-Scan digital contrast technology (iSCAN), etc.
Sentences are shortened to ensure complete structure.

4. Page 4. I think the authors should elaborated on what they mean here. It also provides a useful exploration for the application of AI in colonoscopy, and provides a step-by-step migration from artificial to intelligent.
5. Some statements are uncompleted: In order to achieve the goal of loopless and painless colonoscopy by borrowing the related techniques.
Make some sentences complete.

6. The following statement is unclear. There is no reference to it in the prior text. So, what its refers to? At present, there are no reports about the use of flexible endoscopic robots for its treatment, such as endoscopy mucosal resection and endoscopy submucosal dissection, etc.
Modify sentences that are not clear.