

heterogeneous distribution), and C3 (irregular capillaries, thick heterogeneous vessels with avascular areas) as in our case [4].



Figure 1B) Micro vasculature under magnification (80x) and digital chromoendoscopy demonstrating large irregular capillaries with heterogeneous distribution and some avascular areas



Figure 1C) Fully elevated lesion after injection of saline into the submucosa



Figure 2 Resected specimen stretched in a foamplate.

Kanao et al. [4] demonstrated 11%, 54% and 100% of Sm-m

- 3 dos Santos CE, Lima JC, Lopes CV, Malaman D, Salomão AD, et al. (2010) Computerized virtual chromoendoscopy versus indigo carmine chromoendoscopy combined with magnification for diagnosis of small colorectal lesions: a randomized and prospective study. Eur J