Two Cases of Small Non-Polypoid Neoplasia in an Elongated Colonic Polyp

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**Figure 1** Patient 1: colonoscopy shows a flabby potbelly-shaped pedunculated polyp (A) with a reddish and uneven head (B). The elongated polyp is composed of edematous submucosa and normal colonic mucosa (arrows), containing a depressed form of tubular adenoma (arrowheads)

**Figure 2** Patient 1: the arrows indicate the tubular adenoma

**Figure 3** Patient 2: colonoscopy shows an elongated polyp covered by wrinkled normal mucosa (A) with a reddish and slightly depressed surface (B). The polyp has wide areas of hyperplastic epithelium (arrows), and a well-differentiated adenocarcinoma with non-polypoid growth (arrowheads) invades the edematous submucosa

**Figure 4** Patient 2: the arrows indicate the well-differentiated adenocarcinoma