We report the case of a 9-year-old-girl with undiagnosed coeliac disease and Rapunzel syndrome who underwent endoscopic removal of a large trichobezoar, which was followed by unexpected multiple perforations of the small bowel and stomach. Argon plasma coagulation (APC) and snare electrocautery were employed during endoscopy to remove the trichobezoar piecemeal and approximately 70% was removed without any clear signs of damage to the mucosa. It was discovered subsequently that about 20 of her dolls were found without hair. On investigating the composition of a specific doll hair from the manufacturer, it was discovered that it could be hazardous if burned. It was therefore hypothesized that a constellation of factors had conspired to lead to perforation i.e. the potentially hazardous gas produced from the electrical energy applied to the synthetic hair and possible mucosal damage by the physical abrasion of this hair.

**Take home message:** before removal of a bezoar it is advisable to get detailed information of the material.

**References**


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**Figure 1**

A. Trichobezoar on MRI – arrows pointing to the trichobezoar taking the shape of stomach.

B. Trichobezoar – endoscopic view