A 12-year-old girl was admitted to our institution in April, 2016. She was admitted with noticeably pale skin and dyspnea on exertion within the past two weeks

Laboratory data: Diagnosis: Iron deficient anemia 6/4/2016 Hemoglobin: 5.9(11.1~15.1)g/dL; Mean corpuscular Initial management: Collect stool sample and prescribe iron tablet 100 mg bid volume: 75.4(83.4~98.5) fl; RDW-CV: 17.3 % (11.7~14.7 %); Reticulocyte: 2 % (0.87~2.26 %) Total bilirubin/direct bilirubin: 0.39/<0.1 (0.2~1/0.0~0.2) mg/dL Serum iron: 9 ug/dL (28~170 ug/dL); UIBC: 449.2 ug/dL; TIBC: 458.2 ug/dL (254~450 ug/dL) Ferritin: 2.9 ng/mL (11~307 ng/mL) Total bilirubin/direct bilirubin: 0.39/<0.1 mg/dL Physical examination: Pale face(+), Tachycardia (Heart rate: 110/min) Stool examination showed a mild hemoccult-positive 7/4/2016 Iron tablet 100 mg bid treatment (1+).12/4/2016 13C urea breath test: positive Upper GI endoscopy was arranged on 14/4/2016. Sudden onset of severe tenderness with involuntary 14/4/2016 Emergent abdomen plain film examinations. guarding and rebounding pain involving the entire Surgical intervention was advised and in light of hemodynamic stability, abdomen since early morning, 14/4/2016. a laparoscopic approach was performed. Laparoscopic findings: Interpretation of standing view and left lateral 1. A lot of dirty ascites and pus (left upper) decubitus abdominal film detected free intraperitoneal 2. Debris and excised necrotic tissue (left lower) air, and peritonitis through hollow organ perforation 3. Gastric ulcer perforation s/p repair (right) was confirmed. 21/4/2016 Histology confirmed the diagnosis of extranodal marginal zone B-cell lymphoma of MALT type. 27/4/2016 Eradication of H.pylori was performed during 27/4/2016~11/5/2016 20/5/2016 Endoscopy was scheduled 4 weeks after operation and showed a deep and large ulcer over anterior wall of the body with convergence of thickened mucosal folds. Biopsy samples were again obtained and consistent with extranodal marginal zone lymphoma of MALT. Involved field radiation therapy was delivered to the stomach (30 Gy in 20 3/6/2016 fractions given over 4 weeks). A follow-up endoscopy was performed at 4 months 25/8/2016 after operation, and showed a broad-based healed scar with rugae interruption (Figure 5b). The histological evaluation of biopsy specimen showed absent plasma cells and small lymphoid cells and complete histological remission was achieved at 2

months after radiotherapy.