# A 2-Year-Old Girl with Intermittent Vomiting

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## SECTION 1: QUIZ

#### Case

This is the case of a 2-year-old female who presented with a 2-week history of intermittent nonbilious vomiting and diffuse abdominal pain. She had a history of gastroschisis repair as a neonate which involved an initial surgical reduction shortly after birth, returning as much bowel as possible. The remaining eviscerated bowel was placed in a silo for 5 days, after which the wound site and wall defect were surgically closed.

Figure 1 is a radiograph captured during a contrast swallow fluoroscopy procedure, figures 2 and 3 [Video 1] are transverse sonograms of the epigastric region.

# WHAT IS YOUR DIAGNOSIS?

## **Declaration of patient consent**

The authors certify that they have obtained all appropriate patient consent forms. In the form, the legal guardian has given his consent for images and other clinical information to be reported in the journal. The guardian understands that names and initials will not be published and due efforts will be made to conceal patient identity, but anonymity cannot be guaranteed.

## Financial support and sponsorship

Nil.

### **Conflicts of interest**

There are no conflicts of interest.



Figure 1: Contrast swallow radiograph



Figure 2: A transverse sonogram of the epigastric region across the patient's midline



Figure 3: A transverse sonogram of the epigastric region across the patient's midline with color Doppler



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