

الأسباب النادرة لانسداد مخرج المعدة

د يوسف جرّاد

rare causes of pyloric obstruction

Bouveret's syndrome, a rare subtype of [gallstone ileus](#), occurs •
when a large gallstone migrates through a cholecystoenteric fistula
and becomes impacted in the pylorus or proximal duodenum

[Gastric or duodenal neoplasms](#): The pylorus can be obstructed by a •
tumor growing from the stomach or duodenum, such as a [gastric
adenocarcinoma](#) or [duodenal cancer](#).

[Benign tumors](#): Tumors that are not cancerous, like [leiomyomas](#), •
can also cause a blockage by growing large enough to obstruct the
passage.

[Inflammatory strictures](#): Chronic inflammation from conditions like •
peptic ulcer disease can lead to scarring and thickening of the
pylorus, a condition called [pyloric stenosis](#), which narrows the
opening.

[Bezoars](#): These are undigested masses of food, hair, or other •
materials that can form in the stomach and lodge at the pylorus.

[Pancreatic pseudocysts](#): A pseudocyst of the pancreas can form •
and press on the duodenum, causing obstruction.

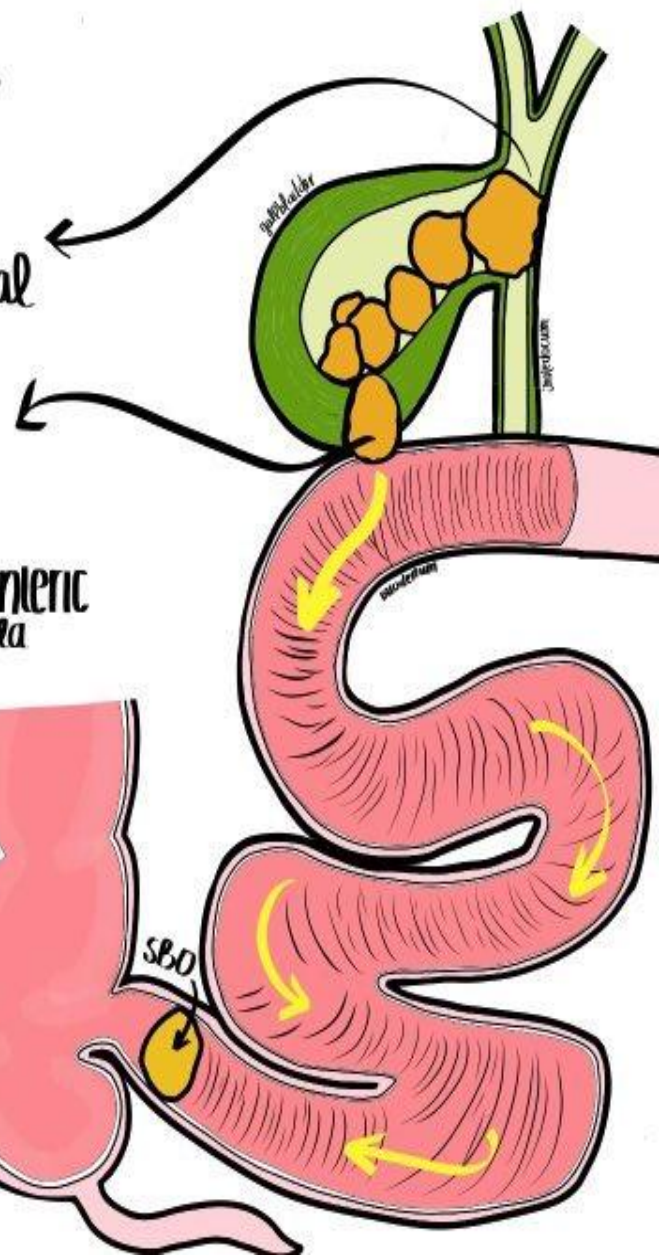
by @mpawforeo

Cholecystoenteric fistula



type V:
cholecystoenteric
fistula

MURIZZI
Syndrom







Case

- A 71-year-old gentleman presented with melena
- Managed for haemorrhagic cholecystitis and cystic artery pseudoaneurysm with percutaneous cholecystostomy and cystic artery embolisation respectively
- Subsequently developed gastric outlet obstruction
- Further investigation with a tubogram, which demonstrated a 3x4cm gallstone obstructing the proximal duodenum
- After multidisciplinary discussion, esophagogastroduodenoscopy was performed under general anaesthesia and the obstructing stone was successfully fragmented with electrohydraulic lithotripsy and retrieved piecemeal endoscopically

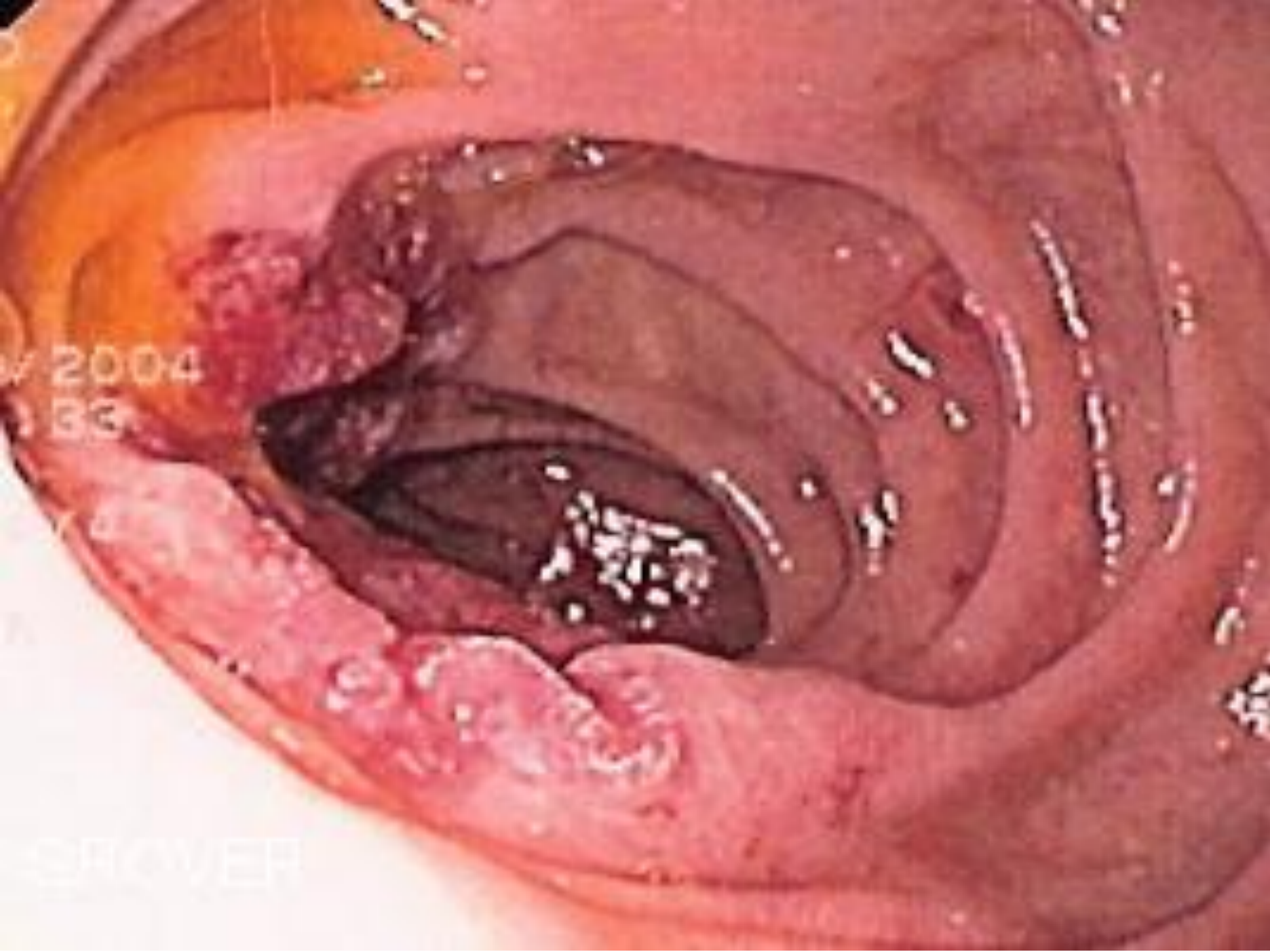


American Society for Gastrointestinal Endoscopy

www.videogie.org

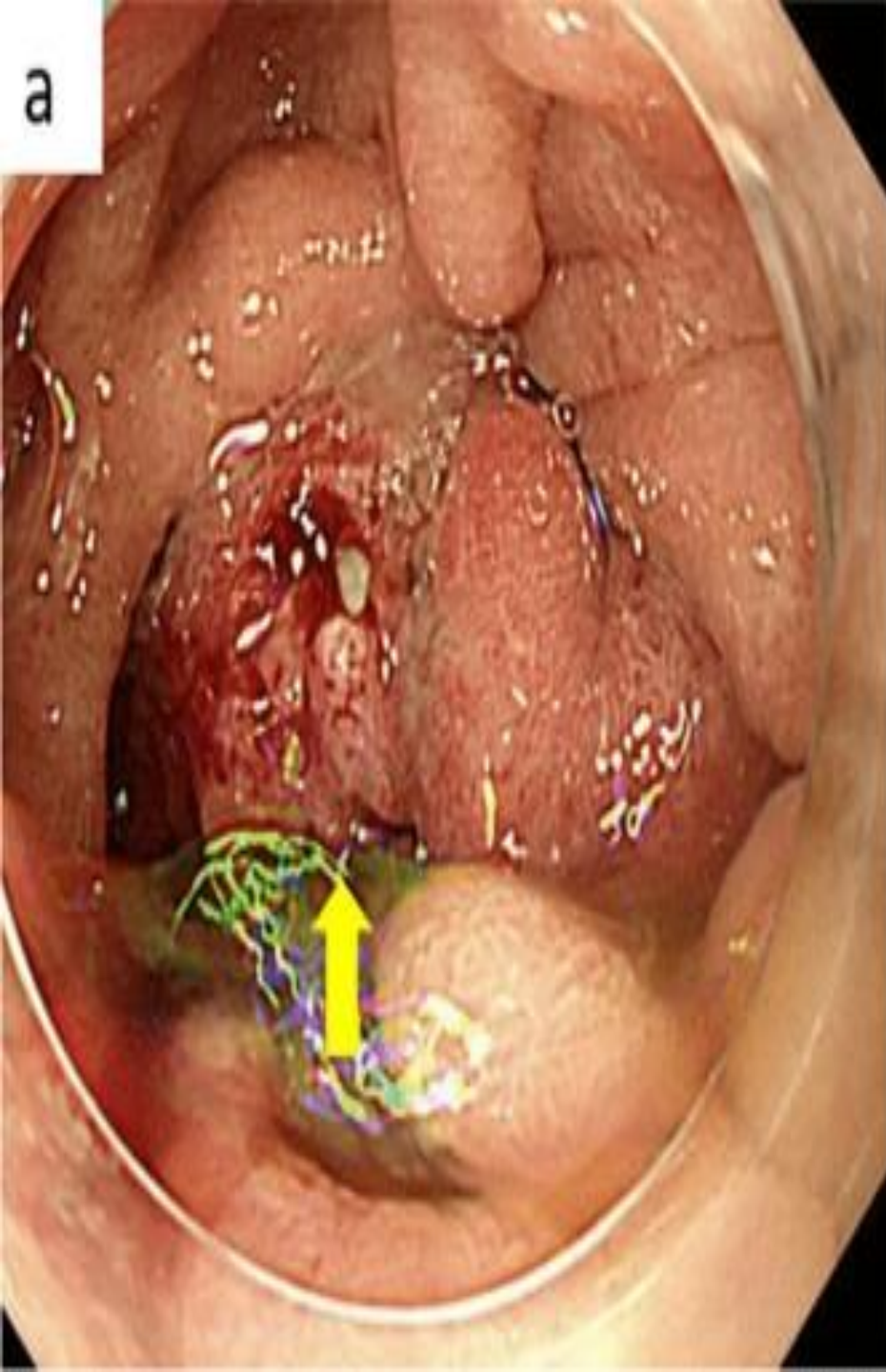


VGIE



2004
3:33

STOWE



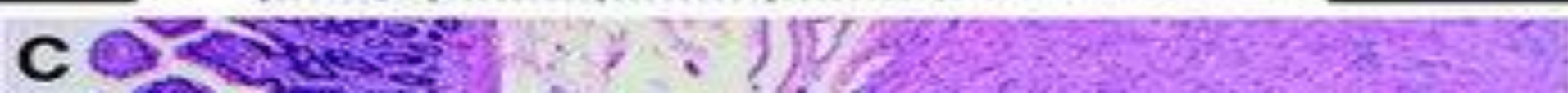
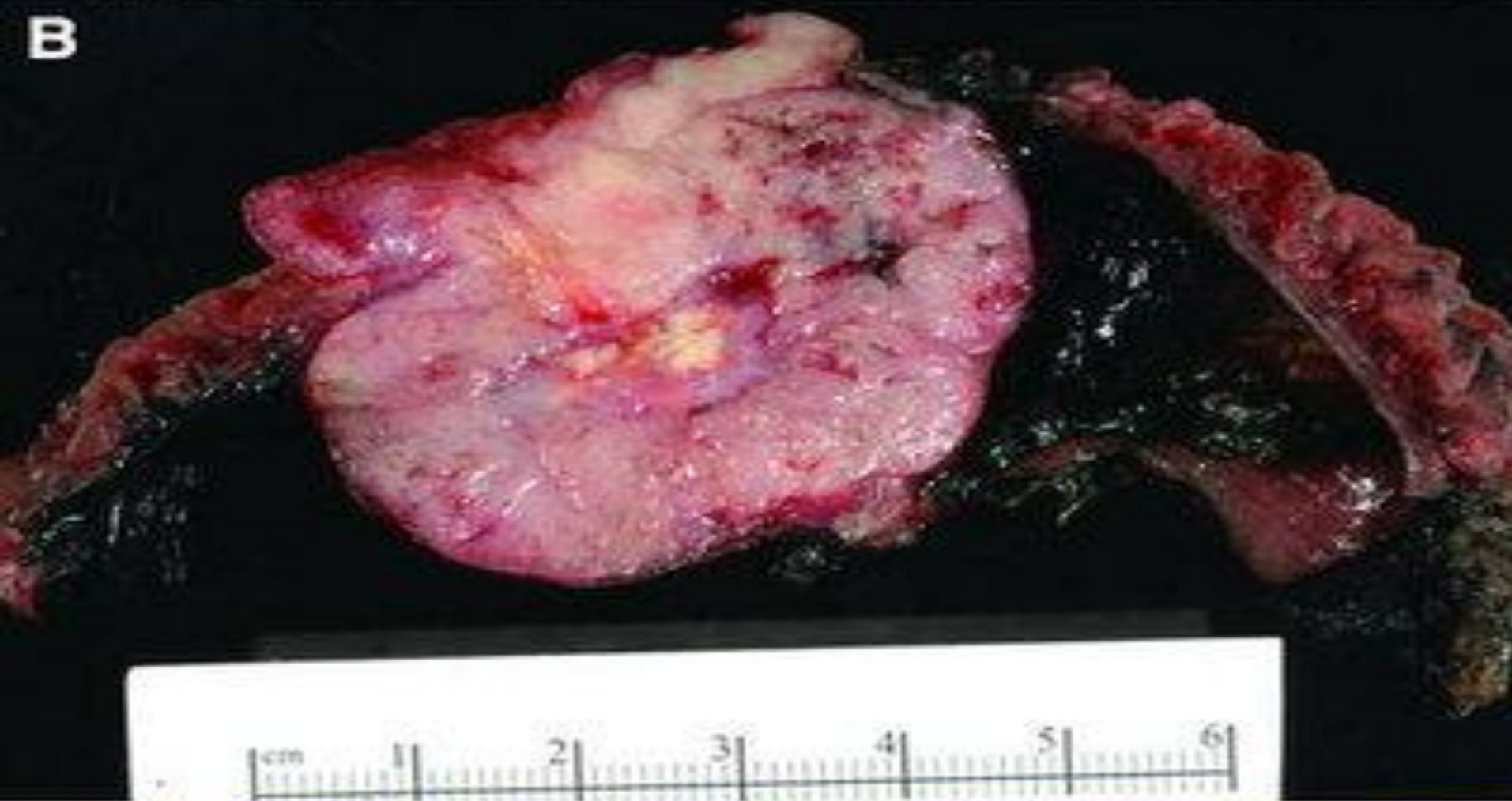
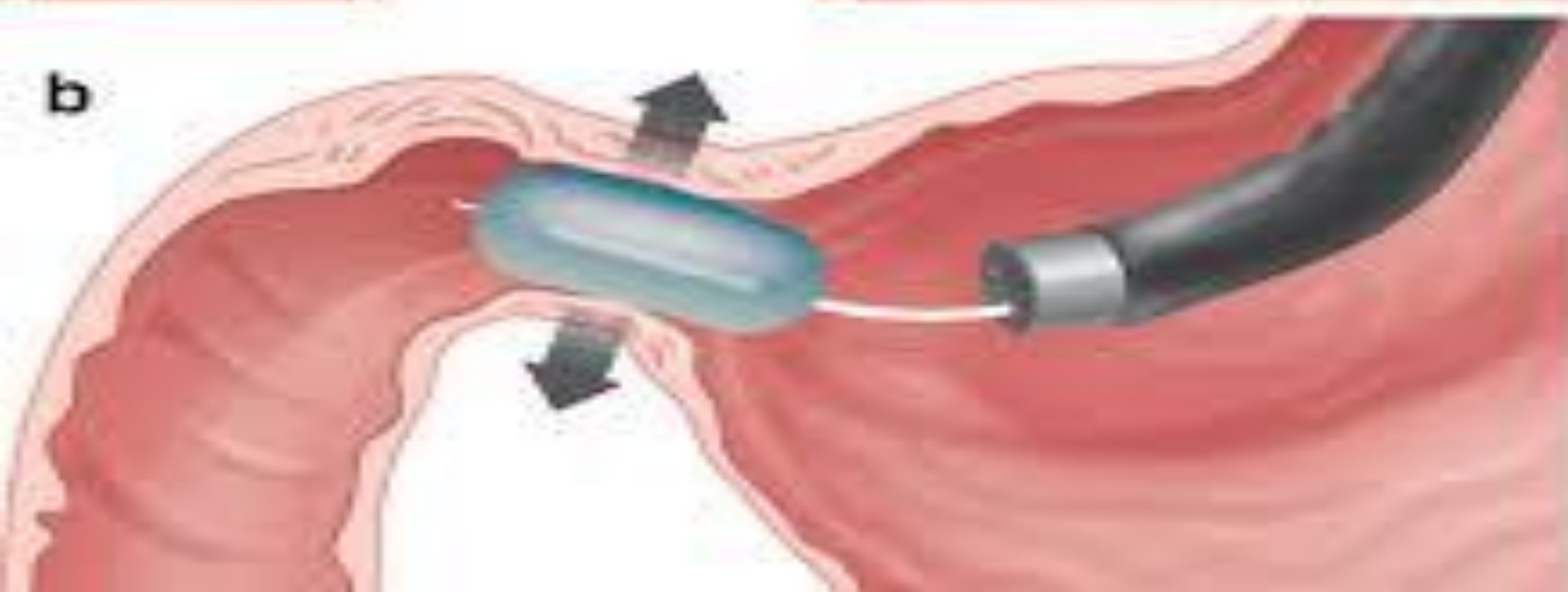




Figure 3. Pylorus demonstrating "cervix sign"

→
Hamer



a**b**

19:13:31



Dr.

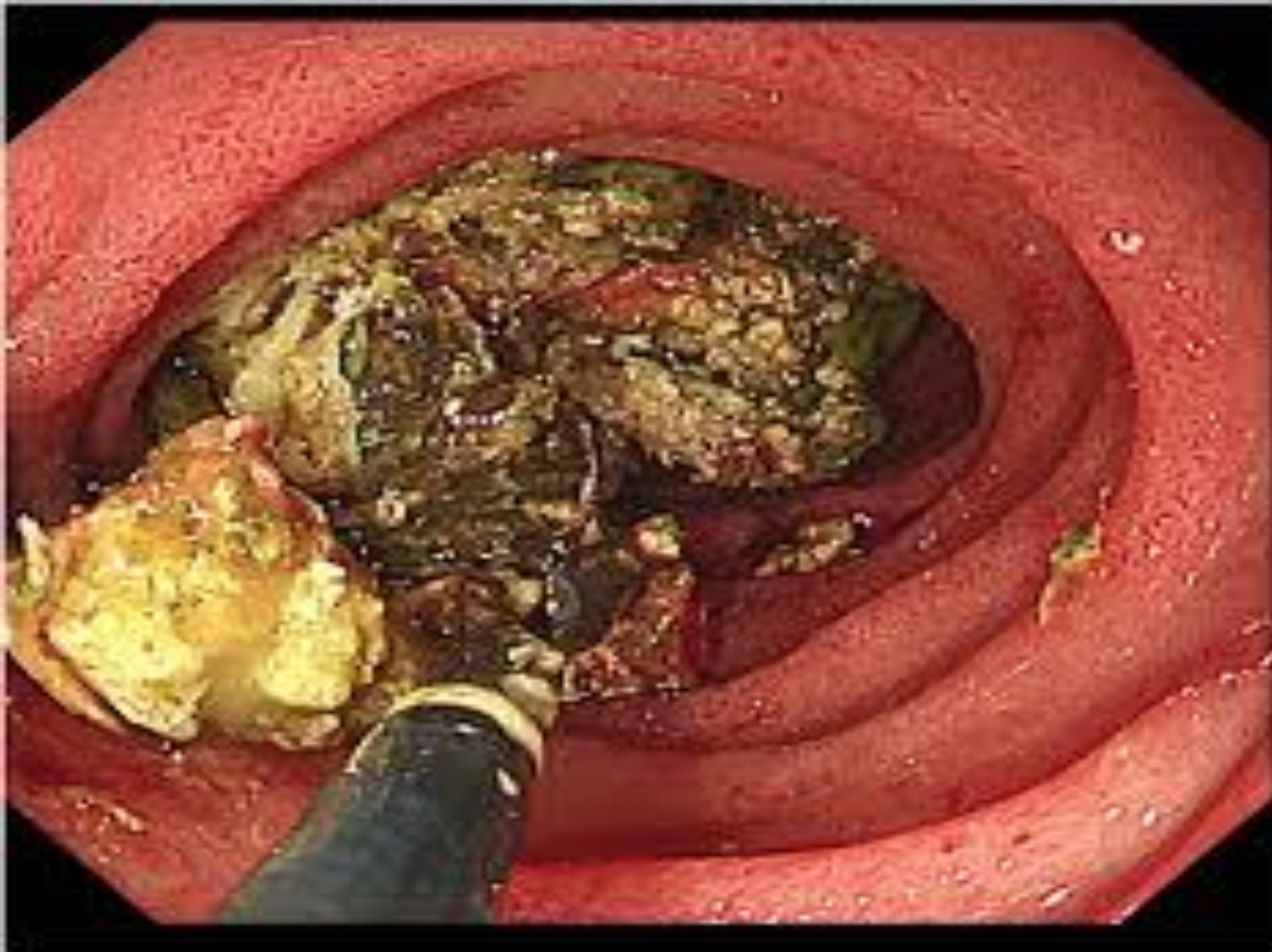
Facility

Comment

EG-2985



Fig. 1. Endoscopic findings. (A) Bezoars were observed through the polypoid ring. (B) Bezoars were removed using a snare.





القصة المرضية

- المريض ؟ ٦٥ سنة ريف حماه راعي غنم مدخن
غ ك
- راجع بقصة اقياء لكل وارد مع نقص وزن و
شهية مع الم بطني شرسوفي يزداد بالطعام دون
حرارة
- لا سوابق مرضية ذات أهمية
- بالفحص مضض شرسوفي متوسط الشدة مع
ملاحظة نقص بالسمع

مخبريا

• MCV :76 HB :10,5 باقي التعداد

طبيعي

• مشعرات صفراوية طبيعية

• ESR: 35 CRP: 23

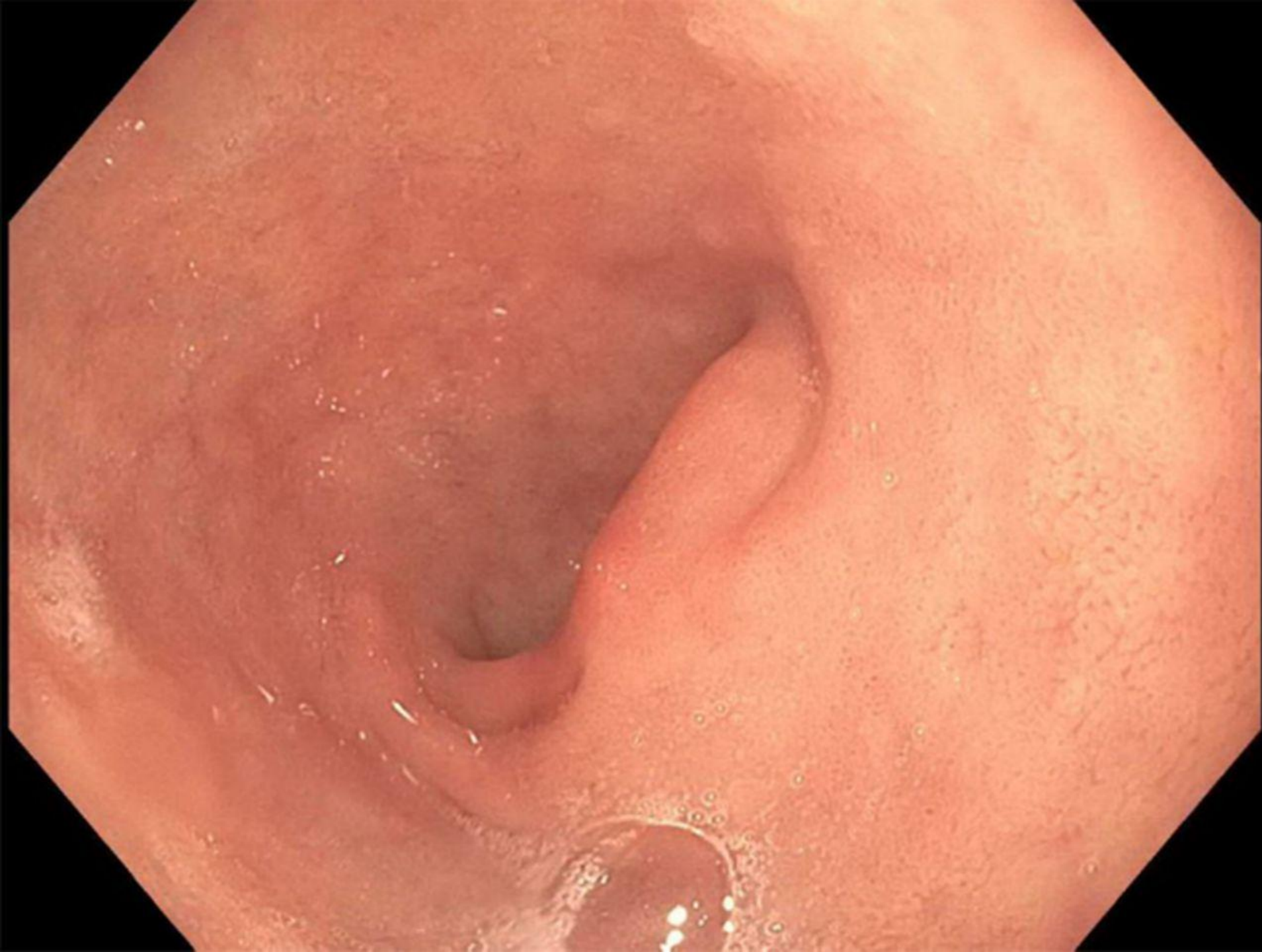
• سكر بولة كرياتينين طبيعية

شعاعيا

- إيكو بطن لوحظ ثمالة كبيرة بالمعدة رغم الصيام سماكة في جدار المعدة ضخامة بروتات حميدة والباقي طبيعي
- ملاحظة : لا توسع بالطرق الصفراوية داخل او خارج الكبد البنكرياس طبيعي رأس وجسم وذيل

تنظير معدة

• [..\Desktop\GGG.mp4](#)







CT scan



CT scan



CT scan



التشريح المرضي

التهاب مزمن

غير نوعي

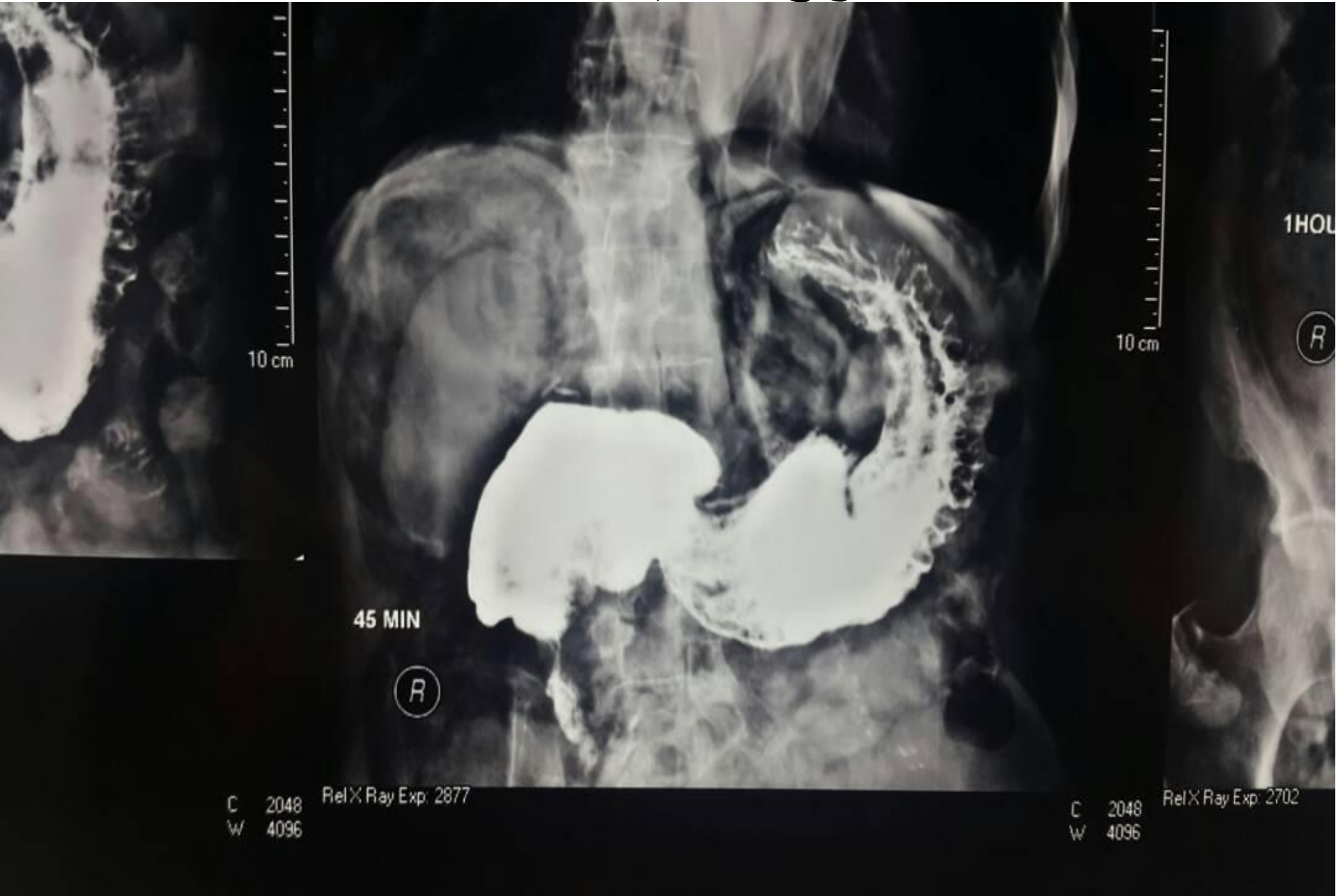
Not traversable with adult gastroscope

7/3/07/2016
11:54:31

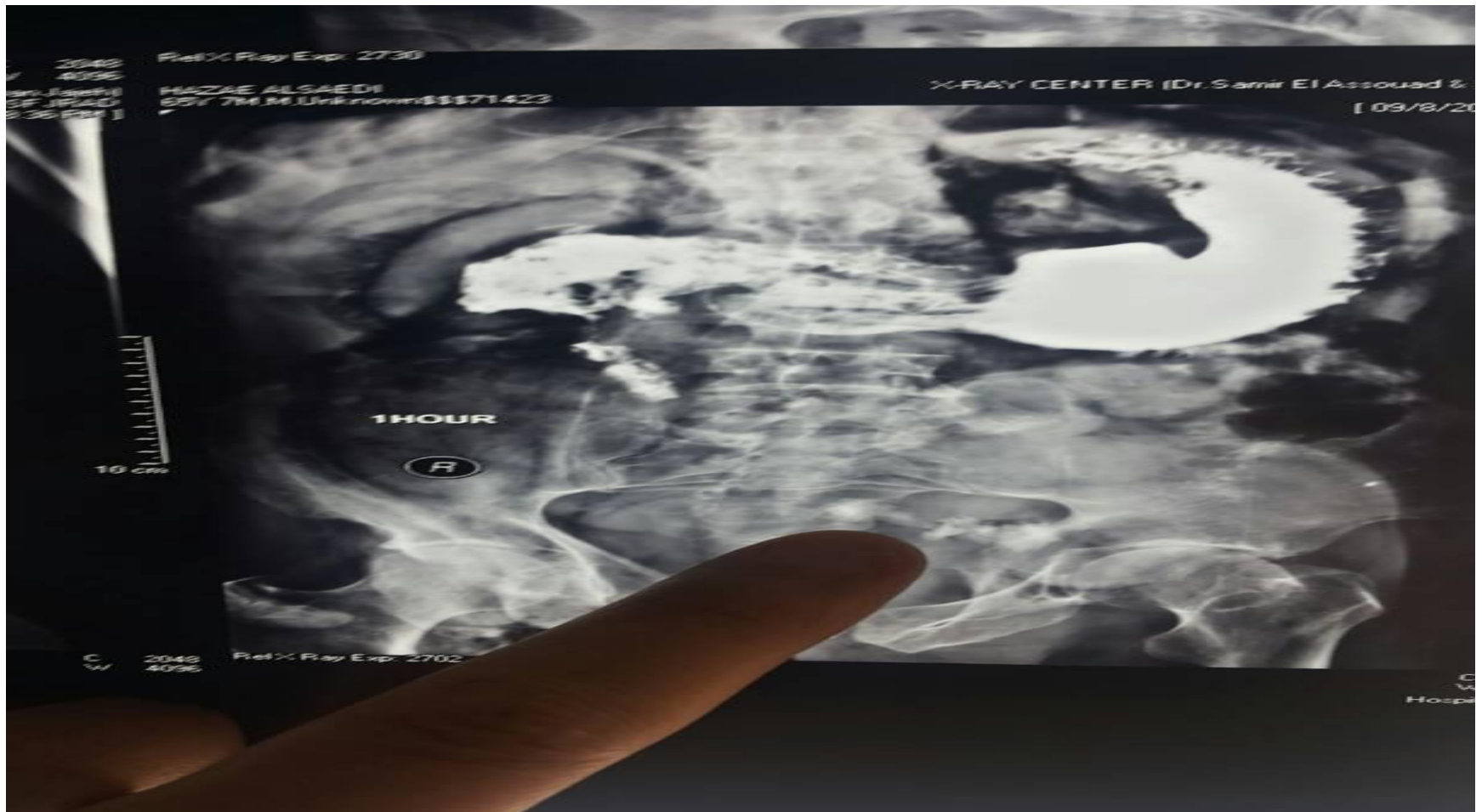


- بعد التوسيع حالة عامة مستقرة لا الم بطني
- لكن بعد البدء بإدخال السوائل والطعام
- عودة الشكوى من جديد
- التوصية بإجراء صورة ظليلة لمعرفة نتائج التوسيع السابق

صورة ظليلة للمعدة



صورة ظليلة للمعدة









von Recklinghausen's disease







von Recklinghausen's disease GIST

بحث



Gastrointestinal stromal tumor (GIST), is a gastrointestinal complication of type 1 neurofibromatosis (NF1) (von Recklinghausen's disease)

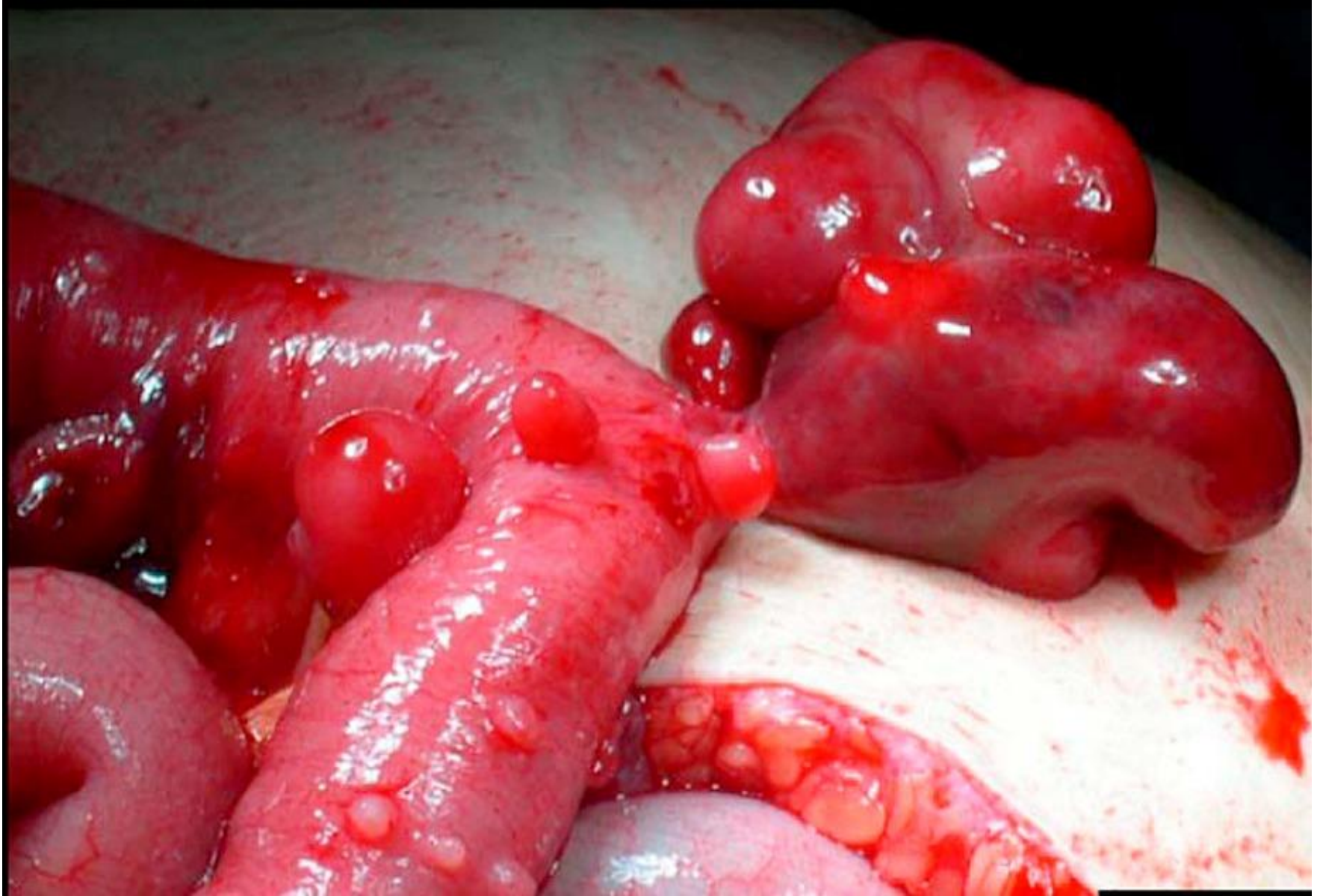
Distinctively,
multiple GISTs arose
preferentially in the
small intestine

فتح بطن



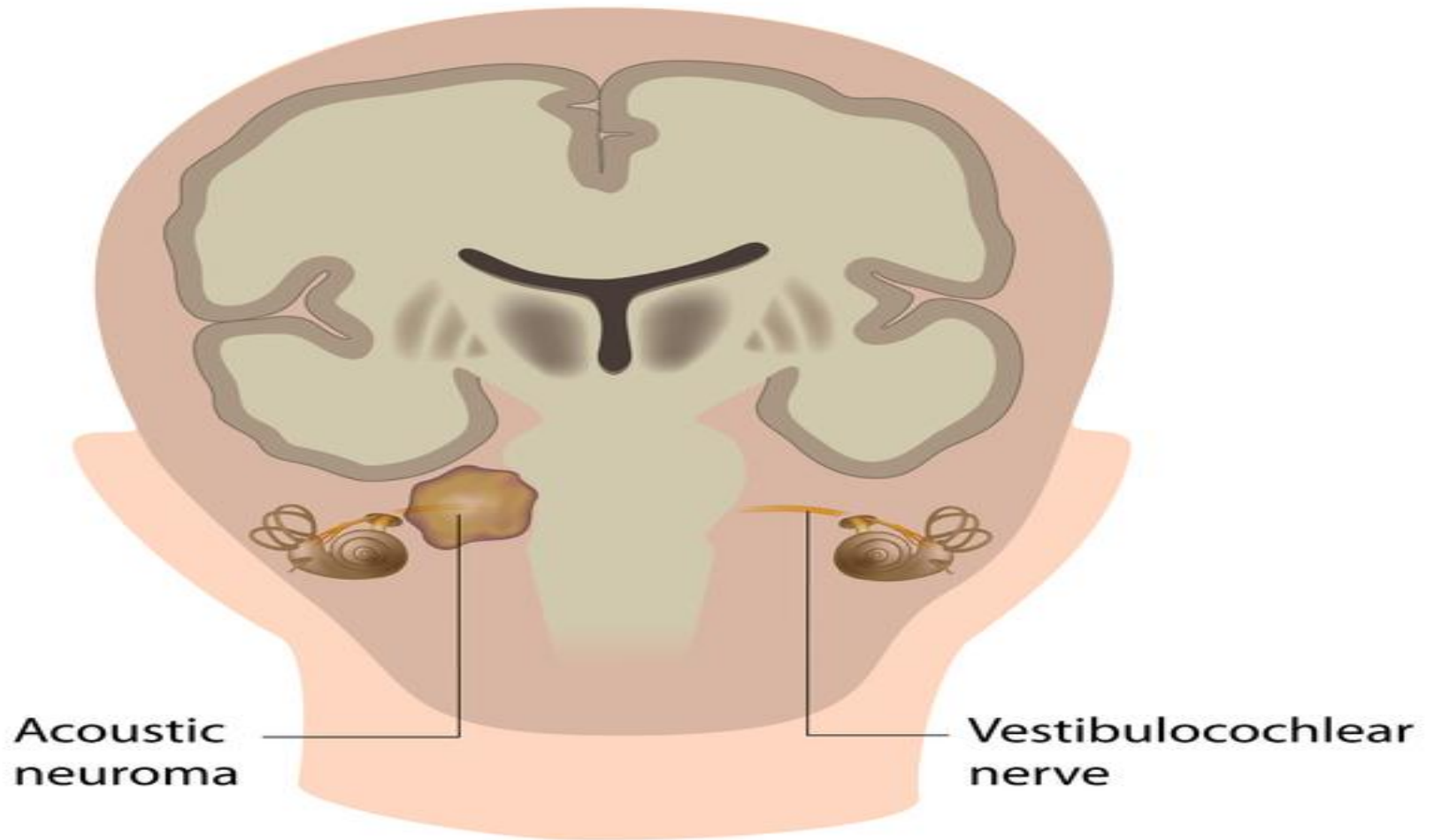


Distinctively, multiple GISTs arose preferentially in the small intestine

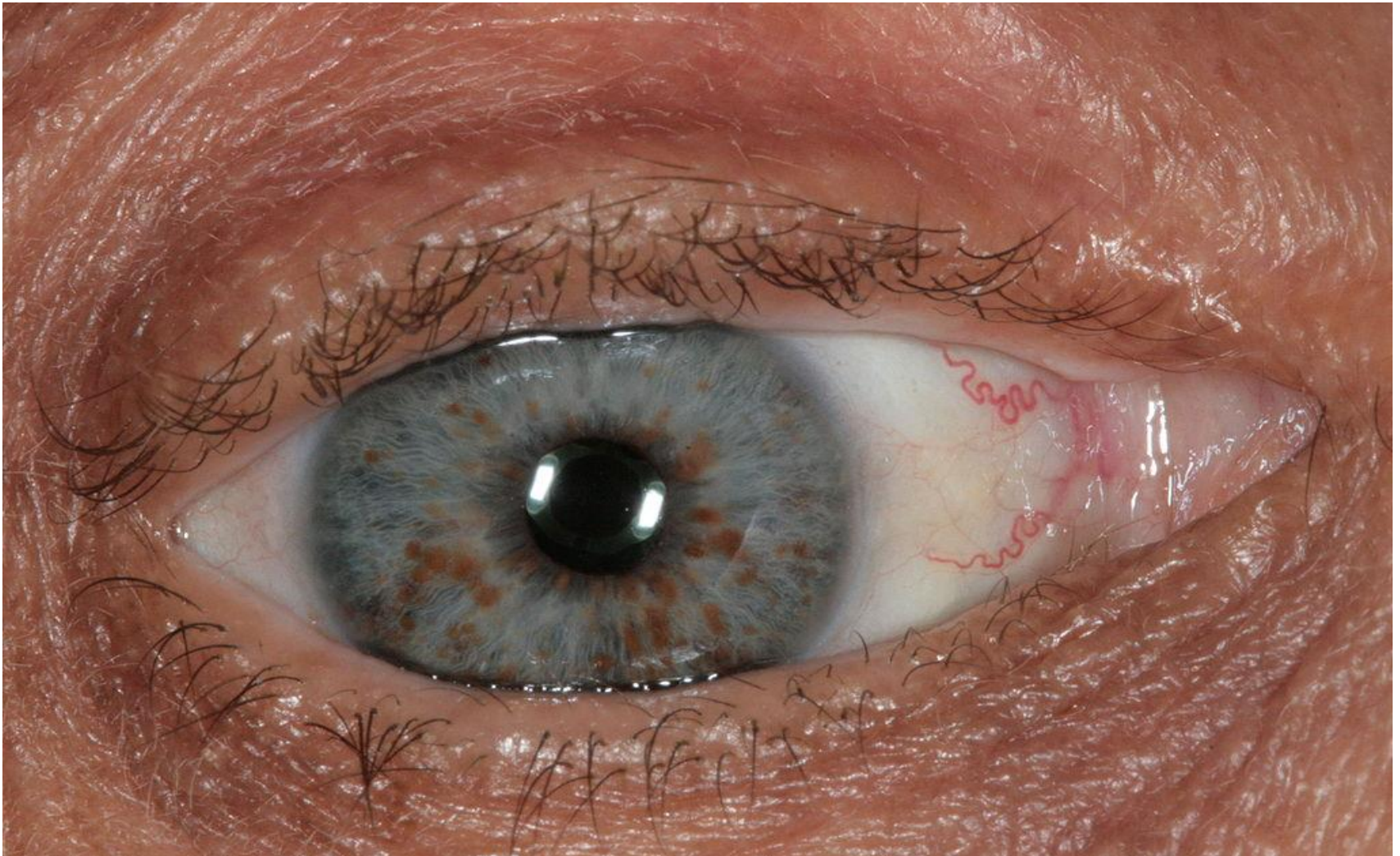


Neurofibromatosis type 1 (NF1) is a hereditary cancer predisposition syndrome characterized by

neurologic



orthopedic



Dermatologic manifestations



There is a spectrum of tumors that affects individuals with NF1 at an increased incidence compared to the general population •

such as neurofibromas, malignant peripheral nerve sheath tumors (MPNST) and gliomas •

There has been a growing number of reporting an association between NF1 and gastrointestinal stromal tumors (GIST) •

**NF1-associated GIST has been described •
to comprise a minority of cases, in which
there is an alternative molecular
pathogenesis.**

**This difference between NF1-related •
GISTs and that of the general
population has important
therapeutic implications .**

**The presence of kinase mutations •
has been shown to be predictive of
clinical response to imatinib, a
tyrosine kinase inhibitor**

العبارة

von Recklinghausen's disease





A



B



بيكفي تكون هياك



- لحتى تلاحظ انو المريض مصاب
بمتلازمة

- **von Recklinghausen's disease**

- و الاصابة المعوية احتمال كبير تكون

GIST

شكرا لا صغائكم