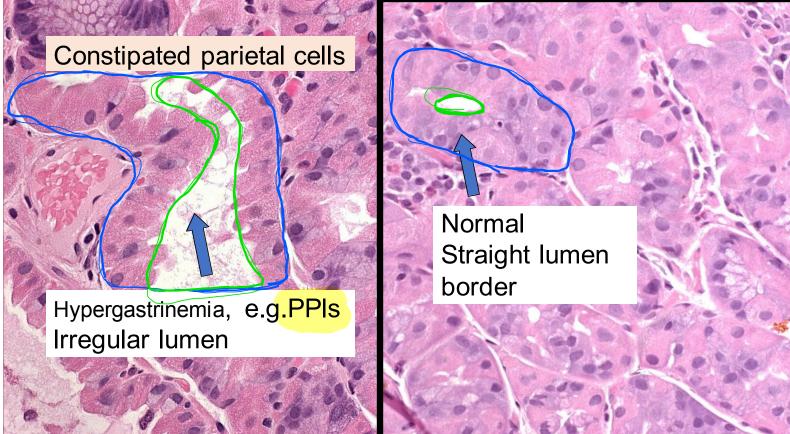
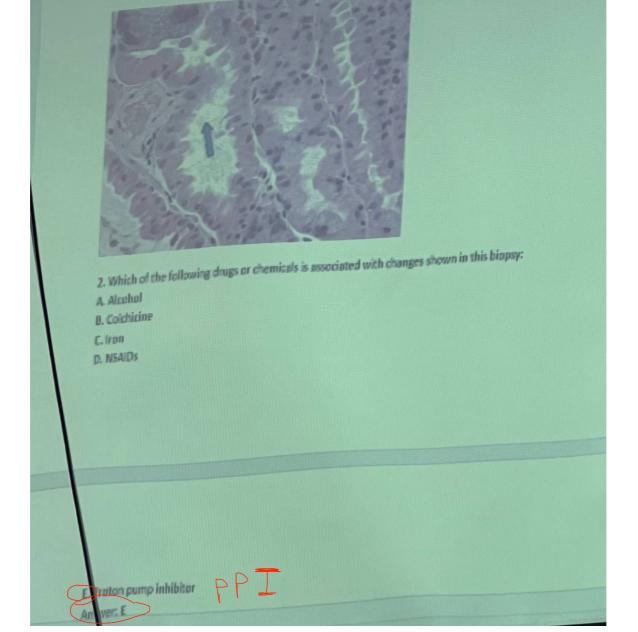
* اریف جنا یے العورہ		
ltypergastrinemia	Normal	*
Psize [larg]	small	Lumen
Asize [larg]	sm all	glaud
Gcell		Cell

PPI

*** احم معلومه انه ينتج من استخدام

Corpus (oxyntic mucosa)





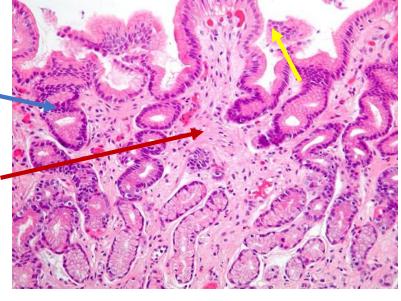
* an an 1, -- is

Bile reflux

Reactive/Chemical Gastropathy Triad

mucuscell in one layer is in I im

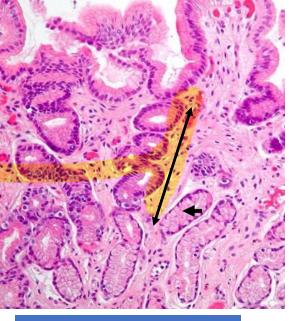




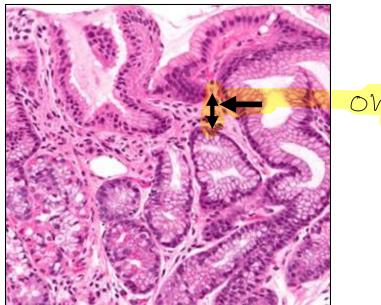
No iflamatory cell

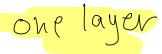
How to identify foveolar hyperplasia? (length of neck region)



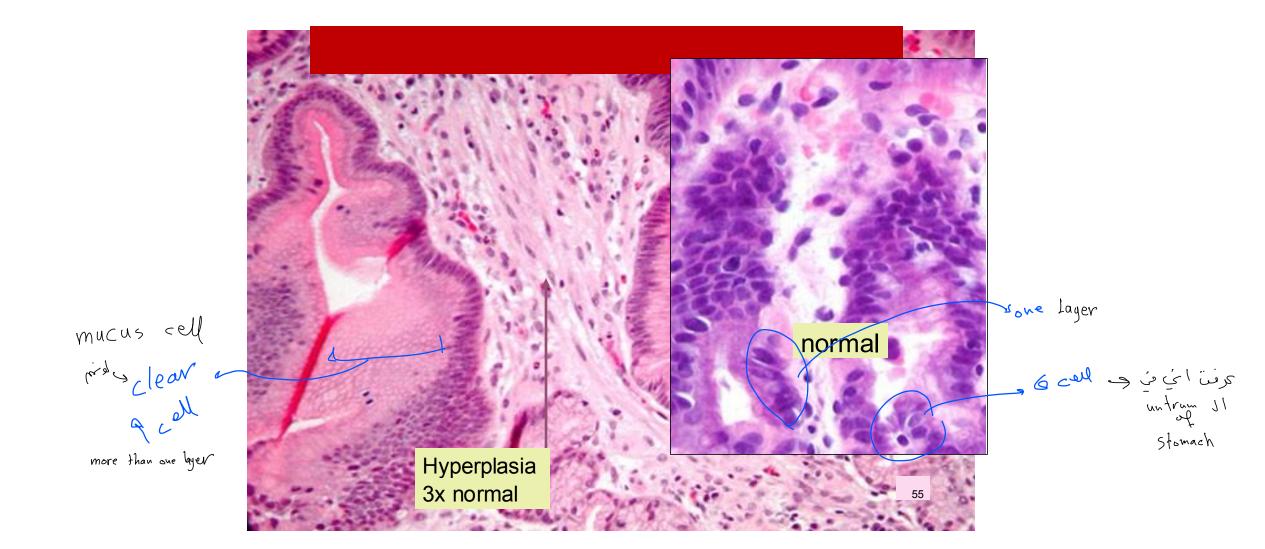


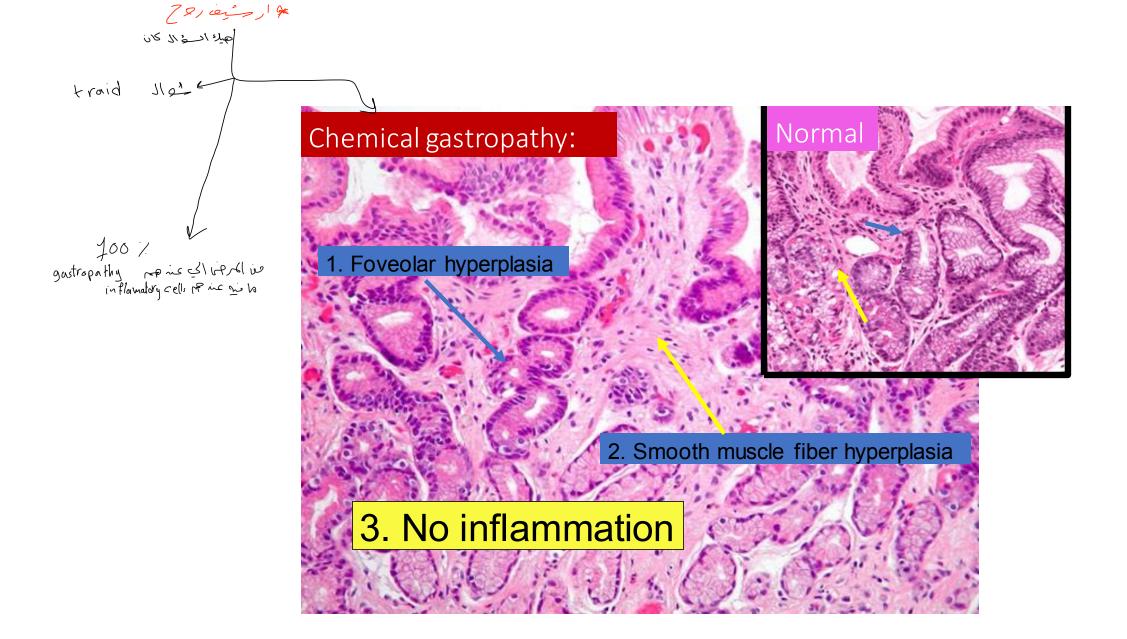
Foveolar hyperplasia Long & tortuous Up to 3 x normal

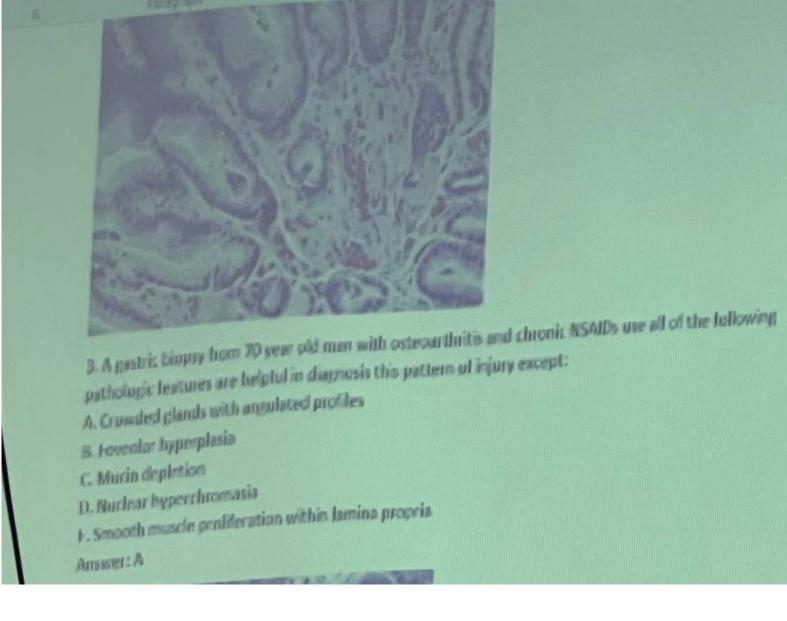




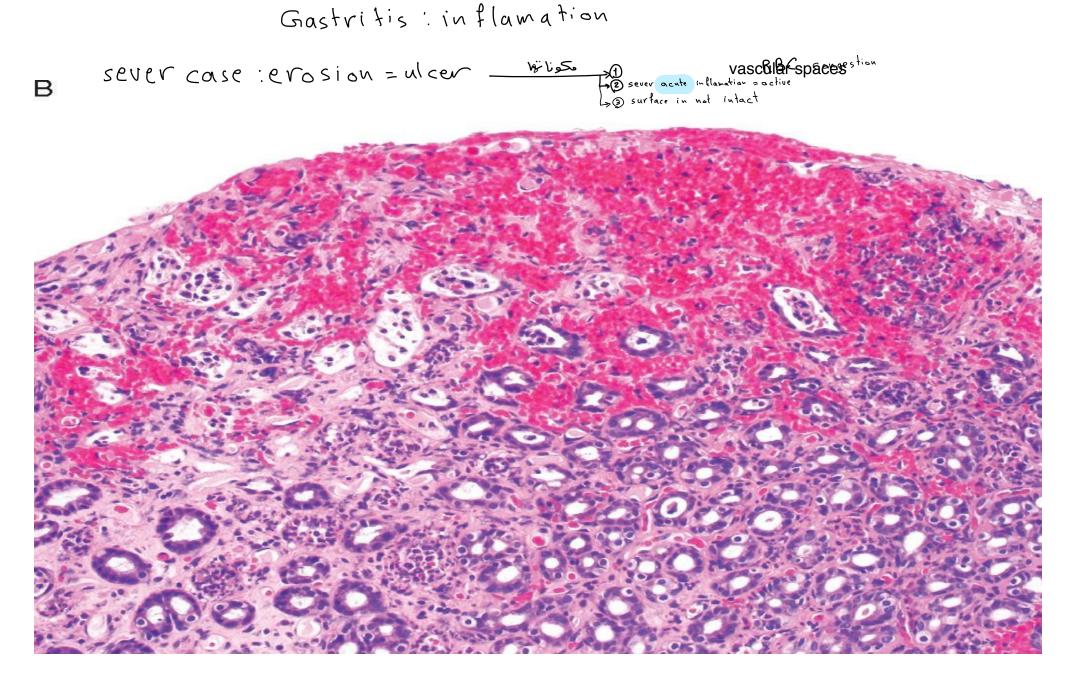
Normal





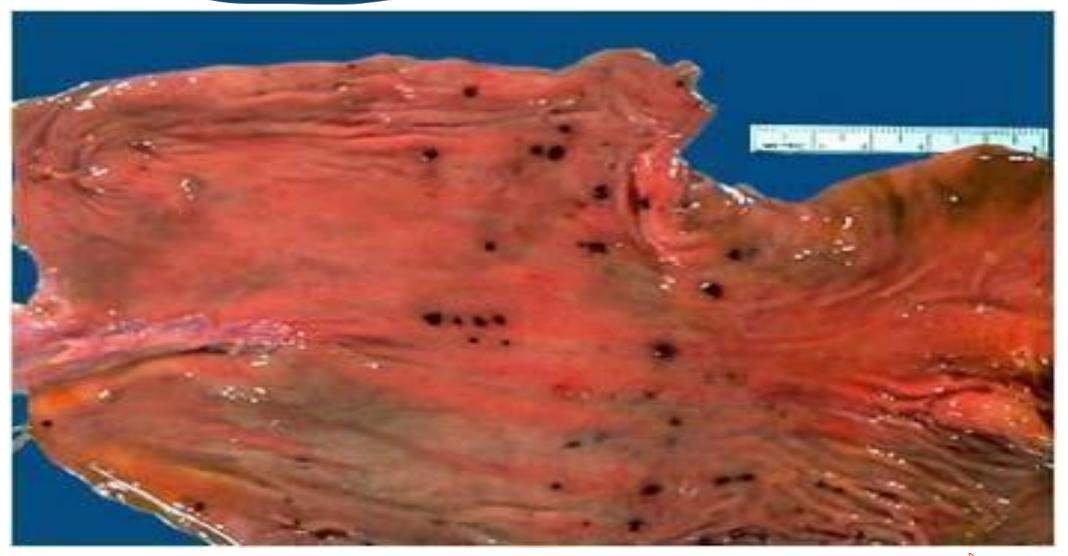


اسفه على جوده الصوره بس هيك وصلتنا



librepathology.org

stress/mucosal ulcer



Morphology

- ► Acute ulcers are rounded and typically less than 1 cm in diameter
- Shallow to deep.
 Muscularis mucosa J1 Up,
 Ulcer base brown to black
- Anywhere in stomach
- Usually multiple.
- Normal adjacent mucosa : سرمن ال معن من ال معن المعند كشر من المعند المع
- No scarring
- Healing with complete reepithelialization occurs days or weeks after removal of injurious factors

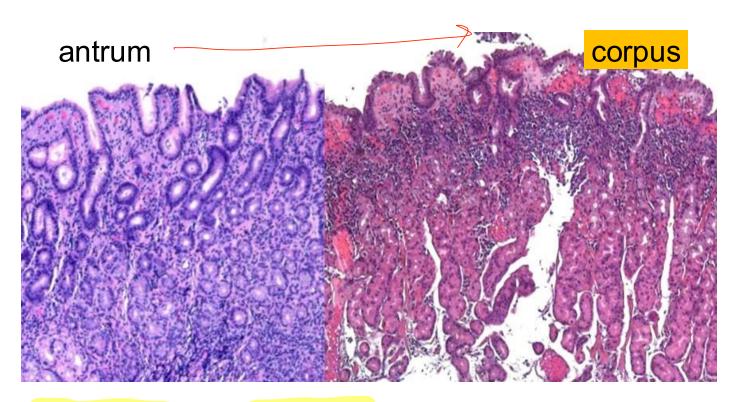
ہے ہے۔ فی الا متما نے

Sustained H. Pylori Gastritis

كيف بنعرف انه المريف يستجيب للدواء ١٢ بنوخذ Biopsy من ١١ سلمونه ١٢

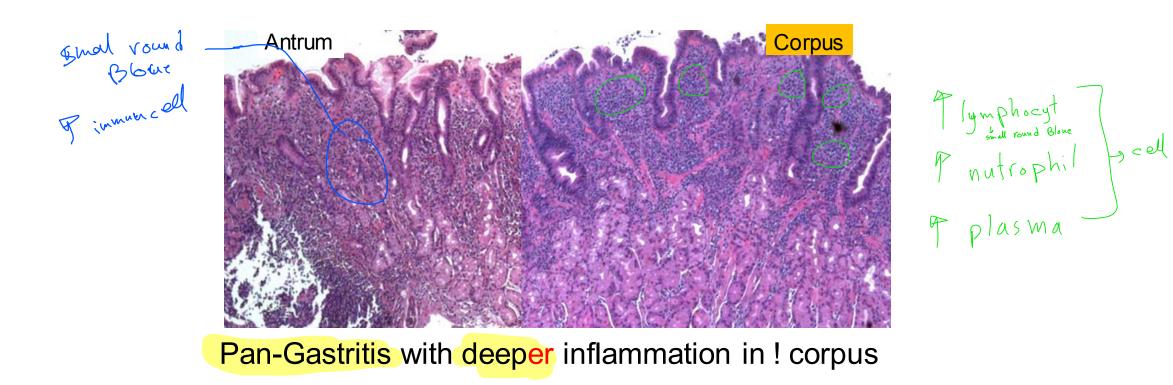
in lin

ما لاز ۲ ا شوف اسلامی ا الم ال ۱۹ ال ۱۰ ال ۱۰ ال ۱۰ الم ۱۰ الم ۱۰ الم

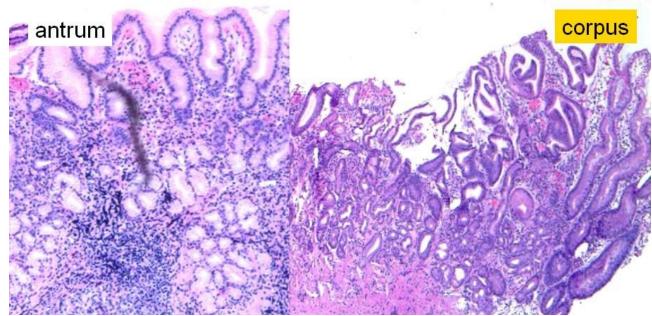


Pan Gastritis with superficial inflammation in the corpus

And later H. Pylori Gastritis



Too Late H. Pylori gastritis

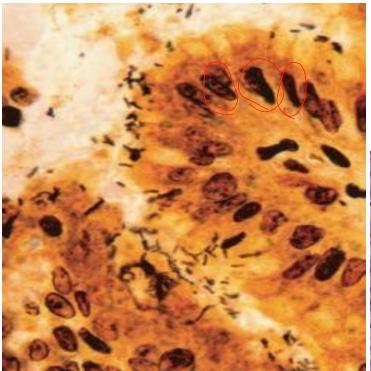


Pan Gastritis with corpus atrophy With increased risk for gastric carcinoma

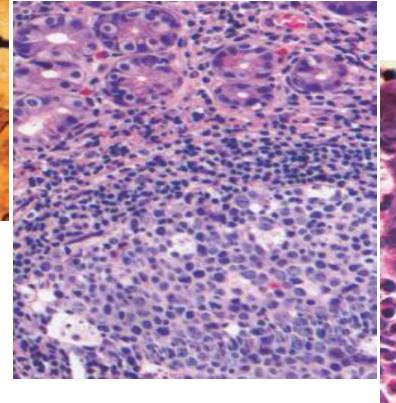
untrumslifte je Body JI atrophy je parital cell is je Hd zing der

stain bacilli. WS

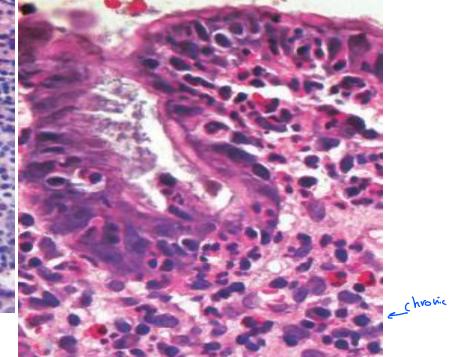
H. Pylorigastritis



* Chronic inflamation

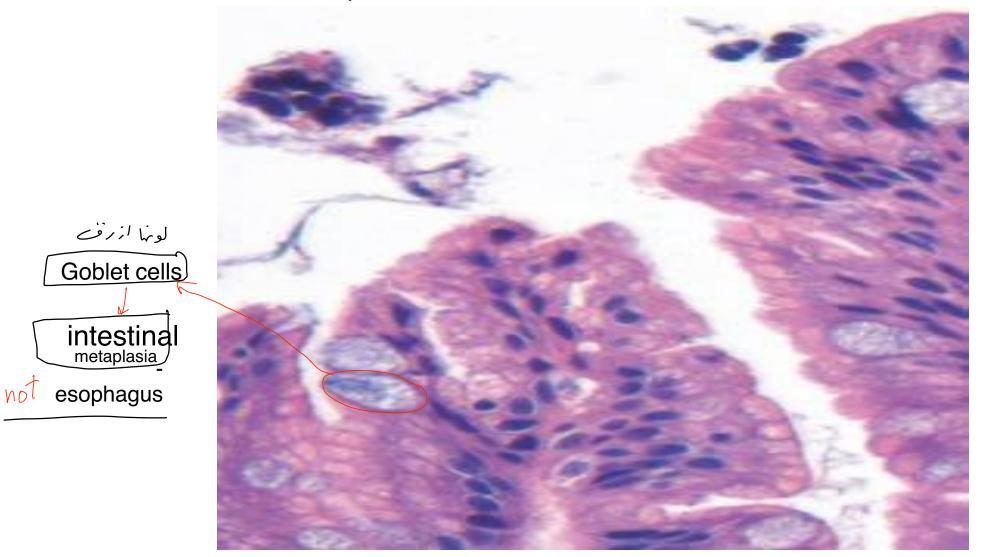


active nutrophil



Robbins Basic Pathology 10th edition

Intestinal metaplasia



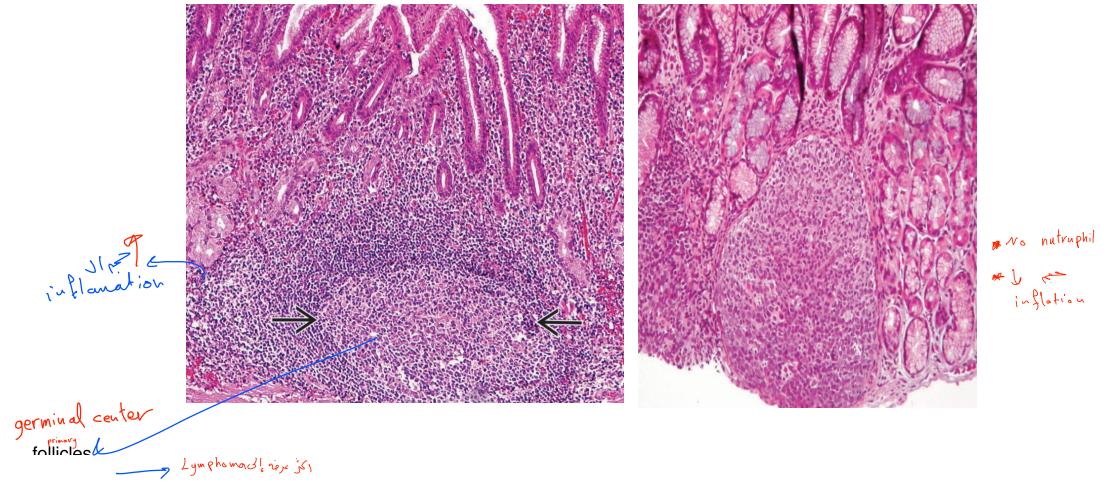
Robbins Basic Pathology 10th edition

antibiotics and PPI. - The freatment

Lymphoid Follicles in *H. pylori* infection

Pre-treatment

Post treatment





Done By Bayan alqudah