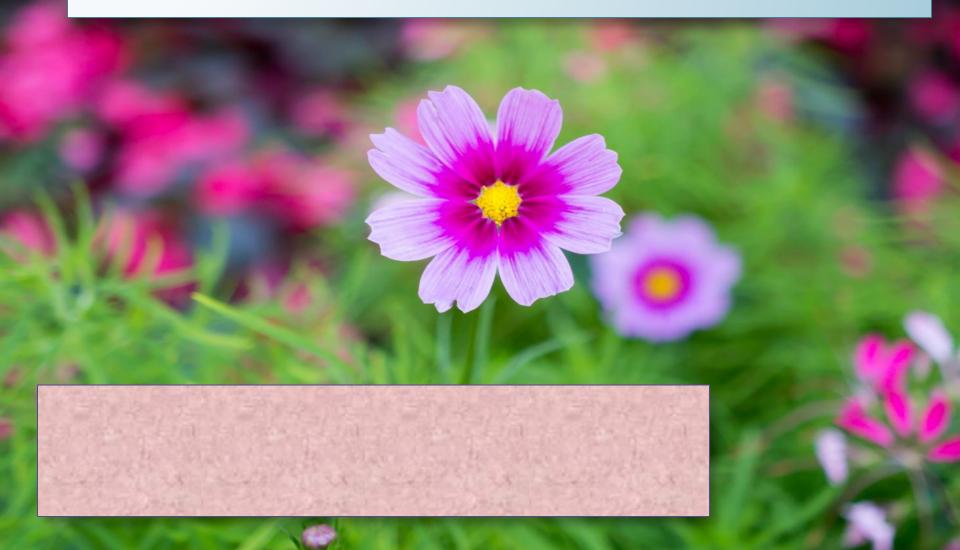
Presentation on the topic:

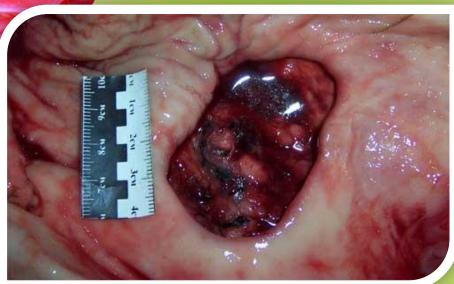
"Gastrointestinal diseases: stomach cancer, colitis"



Stomach cancer

Stomach cancer - a malignant tumor originating from the epithelium of the gastric mucosa. He is one of the most common cancers.





Symptoms

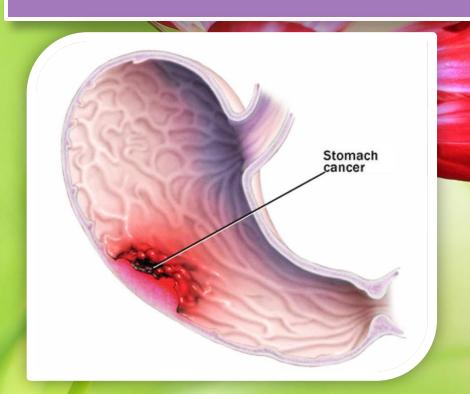
- 1. Difficulty in swallowing large and larger pieces, excessive salivation.
- 2. If it affects the lower part of the stomach (antrum) primary symptoms may be vomiting and severity. Another sign is halitosis.
- 3. Anemia, weakness, significant weight loss and lack of appetite all signs of cancer in the defeat of the middle part of the stomach.



Methods of treatment of the disease

Methods of treatment of cancer of the intestine:

- Surgical. Cutting the affected areas considered the most effective way to fight.
- Chemotherapy. Is one way to comprehensive treatment.
- Radiation treatment. Used as part of the overall treatment regimen.





Colitis

© Colitis - is an inflammatory disease of the colon mucosa. It is believed that the manifestations of chronic colitis occur in every second patient with the problems of the digestive system. By colitis predispose the decline in the overall resistance of the organism, the lack of fiber in the diet, goiter, inflammatory diseases of the anorectal area (rising infection).



Symptoms

Acute colitis manifest constant urging to stool, rumbling, bloating, profuse diarrhea, sometimes with blood and mucus, sharp pains in the abdomen. Today, acute colitis can occur in lesions of the colon specific infection with dysentery or be a lightning form of ulcerative colitis, which is considered separately.



Treatment

Treatment is carried out comprehensively colitis, appointing agents that eliminate the cause of the disease and eliminate its consequences. For all types of colitis, regardless of its cause is a diet 4 (a, b, c) by Pevzner, intestinal adsorbents medications, regulating stool (laxatives (Guttalaks) or antidiarrheal (loperamide)) that stimulate regeneration (Methyluracil et al.), Reducing microflora (prebiotics and probiotics), desensitizing and detoxification treatments, vitamins and immunomodulators, mineral water and exercise therapy.





