

**OSHQOZON YARA KASALIKLARI VA ULARNING KELIB CHIQISH
SABABLARI**

Mamatqulov Shexruz Bohodur o'g'li

Samarqand davlat tibbiyot universiteti Davolash fakulteti 1-kurs talabasi

Qiyomov Baxtiyar Ergashovich

Samarqand davlat tibbiyot universiteti Odam Anatomiysi kafedrasi assistenti

Xidirov Ziyadulla Erkinovich

Samarqand davlat tibbiyot universiteti Odam Anatomiysi kafedrasi assistenti

Annotatsiya: Ushbu tezisda oshqozon yara kasalliklari va ularning kelib chiqish sababi haqida ma'lumotlar keltirilgan. Unda oshqozon yara kasalliklari yara turlarini ajratish, yara kasallik bosqichlarini tasniflash, kasallikning klinik, anatomik kechish jarayoni borasida fikrlar yuritilgan.

Kalit so'zlar: Xlorid kislota, yara(yazva), ovqatlanish tartibi, mahsulot, parhez.

Abstract: This thesis presents information about stomach ulcer diseases and their causes. It contains thoughts on the classification of ulcer types, classification of ulcer disease stages, and the clinical and anatomical course of the disease.

Key words: Hydrochloric acid, ulcer, diet, product, diet

Аннотация: В данной статье представлена информация о язвенных заболеваниях желудка и их причинах. Содержит мысли о классификации типов язв, классификации стадий язвенной болезни, клинико-анатомическом течении заболевания.

Ключевые слова: Соляная кислота, язва, диета, продукт, диета.

Muammoning dolzarbliji: O'z vaqtida ovqatlanmaslik sababli odamlarda ko'pgina oshqozon yaralari kelib chiqishi. Oshqozon yarasi odamning ovqatlanish tartibiga rioya qilmaslik, o'z vaqtida ovqatlanmasligi va ko'pgina kimyoviy moddalar qo'shilgan mahsulotlarni iste'mol qilishi orqali kelib chiqadi. O'z vaqtida ovqatlanmaslik sababli oshqozon tarkibidagi xlorid kislotani ishlab chiqarilishi sababli oshqozon shilliq pardasini yemirishi kuzatiladi. Oshqozon shilliq qavati yemirilgandan so'ng oshqozon kislata tushgan joylarda yazva hosil bo'ladi va o'sha yaradan qon ketishi mumkun bu holatlar ko'pincha abituryent va talabalarda kuzatiladi. Oshqozon yara kasaliklarini kelib chiqishiga sabab bo'luvchi oziq mahsulotlar: gazli ichimliklar va fast food mahsulotlari kiradi.

Tadqiqot ishning maqsadi oshqozon yara kasaligini kelib chiqish sababini o'rghanishdan iborat.

Tadqiqot davomida quyidagi vazifalar belgilab olindi.

- ❖ Oshqozon yara turlarini ajratish;
- ❖ Oshqozon yara kasallik bosqichlarini tasniflash.

Tadqiqot natijasi:

1.Oshqozon yara turiga qarab:

- A) yakka
- B) ko'pchilik

2. Yara diametriga qarab:

- A) kichkina diametrli 0,5 sm gacha
- B) o'rta diametrli 0,5-1sm gacha
- C) katta diametrli 1,1-2,9sm

D) ulkan (juda katta), me'da yarasi uchun 3sm va ortiq, o'n ikki barmoqli ichak yarasi uchun 2sm dan ortiq

3. Klinik kechishiga qarab:

- A) tipik
- B) notipik - notipik og'riq sindromi bilan - og'riqsiz (lekin boshqa klinik belgilar bilan) – simptomsiz turlarga ajratildi.

4.Oshqozon yara kasallik bosqichiga qarab

- A) zo'rayishi
- B) remissiya (kasallikning yengillashishi)
 - klinik - anatomik: a) epitelizatsiyalash b) chandiqlanish (qizil va oq chandiqlanish)
- C) funksional

5. Asoratlар mavjudligiga qarab

- A) Qon ketishi
- B) Penetratsiya
- C) Teshilish
- D) Stenozlanish
- E) Malignizatsiya holatlari bilan tasniflandi.

Xulosa: Oshqozonda yazva hosil bo'lganda qat'iyan parhez tutish shart bunda bemorning ahvoliga qarab 14 kundan - 1 yoki 2 oygacha parhez tutish tavsiya etiladi bunda: nordon, achiq, qatiq, juda sovuq va issiq, qovurilgan oziq ovqatlar taqilanganadi.

O'z vaqtida ovqatlanish tartibiga rioya qilmaslik va fast food, gazlangan ichimliklar tufayli kelib chiqishi mumkun ekan demak bu kasallik bilan kasallanmaslik uchun o'z vaqtida ovqatlanib turli xil kimyoviy moddalar qo'shilgan oziq-ovqat mahsulotlarni iste'mol qilishni cheklash zarur.

Foydalanilgan adabiyotlar:

1. Sadinovich, U. S., Oblakulovich, K. S., & Murodullaevna, K. L. (2023). MORPHOLOGY AND MORPHOMETRIC CHARACTERISTICS OF LIVER TISSUE OF GROUP FOUR WHITE RATS. *JOURNAL OF BIOMEDICINE AND PRACTICE*, 8(3).
2. Usanov, S. S., & Teshaev, S. J. (2022). COMPARATIVE CHARACTERISTICS OF THE LIVER MORPHOMETRIC PARAMETERS OF WHITE UNBORED RATS IN NORMALITY AND WITH THE ACTION OF 2 DIFFERENT ANTI-INFLAMMATORY PREPARATIONS IN POLYPYRAMASIA. *Oriental renaissance: Innovative, educational, natural and social sciences*, 2(1), 68-74.
3. Norbekovich, T. B., Oblakulovich, K. S. O. S., Sadinovich, U. S., Mustafoevich, M. Z., & Akhmadjonovich, S. S. (2021). Polypragmasia as a risk factor causing complications in viral infection. *Central Asian Journal of Medical and Natural Science*, 2(2), 79-82.
4. Усанов, С. С. (2021). ХАРАКТЕРИСТИКА МОРФОМЕТРИЧЕСКИХ ПАРАМЕТРОВ ПЕЧЕНИ ПРИ ПОЛИПРАГМАЗИИ. *Oriental renaissance: Innovative, educational, natural and social sciences*, 1(8), 613-621.
5. Sadinovich, U. S., & Ismoilovich, I. O. (2022). OQ ZOTSIZ KALAMUSHLAR JIGARINING MORFOMETRIK KO'RSATGICHALARINI POLIPROGMAZIYADA YALLIG'LANISHGA QARSHI 4 HIL VOSITALAR TA'SIRI HOLATIDA O'RGANISH. *JOURNAL OF BIOMEDICINE AND PRACTICE*, 7(5).

6. Sadinovich, U. S. (2021). Characteristic Of The Morphometric Parameters Of The Liver In Polypragmasia. *The American Journal of Medical Sciences and Pharmaceutical Research*, 3(10), 28-32.
7. Usanov, S. S. (2022). Anatomical and Histological Parameters of the Liver of White Nonbored Rats in Normal. *BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMUY JURNALI*, 2(1), 123-128.
8. Usanov, S. S., & Zh, T. S. (2022). Study of Morphological Changes in the Liver of White Unbored Rats under the Influence of 3 Different Anti-Inflammatory Preparations. *BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMUY JURNALI*, 2(1), 129-132.
9. Usanov, S. S., Teshaev, S. J., & Sanoev, B. A. (2022). MORPHOLOGICAL AND MORPHOMETRIC PARAMETERS OF THE LIVER OF WHITE NONBORED RATS IN NORMAL. *Oriental renaissance: Innovative, educational, natural and social sciences*, 2(1), 75-81.
10. Давлатов, С. С., Хидиров, З. Э., & Насимов, А. М. (2017). Дифференцированный подход к лечению больных с синдромом Мириззи. *Academy*, (2 (17)), 95-98.
11. Хусанов, Э. У., Коржавов, Ш. О., Исмоилов, О. И., & Хидиров, З. Э. (2013). ИССЛЕДОВАНИЕ ЭКСКРЕЦИИ ЛАКТАТА КОЖИ В ЗАВИСИМОСТИ ОТ РАЗЛИЧНЫХ ФАКТОРОВ. *SCIENCE AND WORLD*, 58.
12. Davlatov, S. S., Khidirov, Z. E., & Nasimov, A. M. (2017). Differentiated approach to the treatment of patients with Mirizzi syndrome. *Academy*, 2, 17.
13. Мустафоев, З. М., Бахронов, Ж. Ж., & Хидиров, З. Э. (2022). Яллиғланишга қарши дори воситалари полипрагмазиясида буйрак нефроларида рўй берадиган морфометрик ўзгаришлар. *Биология ва тиббиёт муаммолари.- Самарқанд-2022*, 3, 177-181.
14. Shukurullaevich, A. D., Erdanovich, R. K., Sulaymonovich, D. S., & Erkinovich, H. Z. (2021). Quality of life of patients before and after surgical treatment of diffuse toxic goiter. *Вестник науки и образования*, (3-2 (106)), 80-87.

15. Давлатов, С. С., Хидиров, З. Э., & Насимов, А. М. (2017). Выбор дифференцированной тактики лечения больных с синдромом Мириззи. *Завадские чтения*, 62-65.
16. Davlatov, S. S., Khidirov, Z. E., & Nasimov, A. M. (2017). Differentsirovannyy podkhod k lecheniyu bolnykh s sindromom Mirizzi [Differentiated approach to the treatment of patients with Mirizzi syndrome].
17. Khidirov, Z. E., & Zafarjon, A. (2023). Views on "Postcholecystectomy Syndrome". *Central Asian Journal of Medical and Natural Science*, 4(3), 200-206.
18. Zafarjon, A., & Khidirov, Z. E. (2023). MAIN CAUSES, DIAGNOSIS, AND EFFECTIVE TREATMENT OF POSTCHOLECYSTECTOMY SYNDROME. *World Bulletin of Public Health*, 21, 223-228.
19. Erdanovich, R. K., Sulaimanovich, D. S., Shukurillaevich, A. D., & Erkinovich, K. Z. (2022). Tactical And Technical Aspects of Surgical Interventions for Vental Hernias and Obesity. *Periodica Journal of Modern Philosophy, Social Sciences and Humanities*, 3, 26-39.
20. Erkinovich, X. Z., Murodullavena, K. L., Mamadievich, R. Z., Mamirkulovich, M. Z., Xidirovna, L. Z., Oblakulovich, K. S., & Axmadjonovich, S. S. (2021). Improving the Surgical Treatment of Patients with a Biliary Disease Complicated by Mirizzy Syndrome. *Annals of the Romanian Society for Cell Biology*, 25(6), 14697-14702.