

References

- Gubska, O.Y., & Alianova, T. S. (2018). Functional dyspepsia and immune dysfunction: modern concepts of pathogenetic mechanisms of their development. *Modern gastroenterology*, (1(99)), 53–60.
- Gubska, O.Y., & Kuzminets A.A. (2018). NSAID-enterotoxicity: focus on the problem. *Modern gastroenterology*, (5(103)), 50–60. <https://doi.org/10.30978/MG-2018-5-50>
- Gubska, O.Y., Taran A.I., Lavrenchuk I.O., & Alianova, T. S. (2018). Acetylsalicylic acid in the cardiological practice: the focus on enterotoxicity. *Ukrainian therapeutical journal*, (3), 79–85.
- Chopyak, V., Zubchenko, S., Yuriev, S., & Gubska, O. (2018). Peculiarities of phenotyping of lymphocytes in patients with pollen allergy against the backdrop of active herpesvirus infection type 4, 5 and 6. *Journal of Allergy and Clinical Immunology*, 141(2), AB230. <https://doi.org/10.1016/j.jaci.2017.12.727>
- Gubergrits, N. B., Gubska, O., Klochkov, A. Y., Fomenko, P. G., & Alianova, T. S. (2018). Clinical Case Report of Familial Benign Pancreatic Hyperenzymemia. *Pancreas*, 47(6), Article e35-e36. <https://doi.org/10.1097/mpa.0000000000001078>
- Gubska, O., Majsiak, E., Cichoż-Lach, H., & Cukrowska, B. (2018). Celiac disease - disease of children and adults: symptoms, disease complications, risk groups and comorbidities. *Pol Merkur Lekarski*, 23(259), 31–35.
- Gubska, O.Y. (2018, March 2). Alcohol-related digestive system damage: current state of affairs. *Health of Ukraine*, (20(441)), 3.
- Gubska, O., Gridnyev, Y. (2019). Fecal microbiota transplantation: a modern, effective, safe method for the treatment of *Clostridium difficile* infection. *Modern gastroenterology*, (3), 66–78.

- Gubska, O.Y., Kuzminets A.A., Hutsul V.M., & Lavrenchuk I.O. (2019). Intestinal microbiome and osteoarthritis. *Gastroenterology*, 53(2), 78–83. <https://doi.org/10.22141/2308-2097.53.2.2019.168988>
- Gubska, O.Y., Kuzminets A.A., Kolyada O.K., Moseyko V. V., & Panin A. V. (2019). State of intestinal microbiome in patients with osteoarthritis. *Modern gastroenterology*, (5), 66–78. <https://doi.org/10.30978/MG-2019-5-18>
- Gubska, O.Y., Kuzminets A.A., & Panin A. V. (2019). Composition of intestinal microbiome in patients with osteoarthritis. In *The Ukrainian Scientific Medical Youth Journal*, (pp. 24–25). Bogomolets National Medical University.
- Gubska, O.Y., (2019). Pancreatic hyperenzymemia: is it always dangerous? In N. Gubergrits (Ed.), *Gastroenterology: difficult cases* (pp. 364–380). RedBiz Medical Business Laboratory.
- Gubska, O. Y., Kuzminets, A. A., Hutsul, V. M., & Lavrenchuk, I. O. (2019). Intestinal microbiome and osteoarthritis. *GASTROENTEROLOGY*, 53(2), 132–137. <https://doi.org/10.22141/2308-2097.53.2.2019.168988>
- Seredyuk, N., Vakaliuk, I., Yatsyshyn, R., & Fourth, A. (2019). *Internal Medicine: textbook: in 2 books: Vol. 1. Diseases of the Cardiovascular and Respiratory Systems* (O. Gubska, Ed.). AUS Medicine Publishing.
- Gubska, O. Y., & Gridnyev, O. Y. (2019, March 1). The role of intestinal microflora in the health maintenance or in the development of certain diseases and fecal microbiota transplantation as a promising method of correction of serious pathological conditions. *Health of Ukraine. Thematic issue of the magazine «Gastroenterology, hepatology, coloproctology»*., (4(54)), 4–6.

- Gubska, O. Y., (2019, March 1). Celiac disease today. From recommendations of 2019 to doctors' practice. *Health of Ukraine. Thematic issue of the magazine «Gastroenterology, hepatology, coloproctology»*., (4(54)), 1–3.
- Gubska, O. Y., & Lipkovska, L. (2019, June 8). Gluten-free diet: trend or necessity. *Vesti.ua*.
- Gubska, O. Y., & Tsiupa, I. (2019, June 8). Beware - gluten! What should you know about celiac disease? *Health of Ukraine*.
- Gubska, O.Y (2019). Pancreatic disease. Chronic pancreatitis. *Kyiv, Bogomolets National Medical University. UDC 616.37-002.2(075.8)*
- Gubska, O.Y (2019). Clinical characteristics of the most common small intestine pathology. *Kyiv, Bogomolets National Medical University. UDC 616.34(075.8)*
- Gubska, O. Y., Kuzminets, A. A., Bashynska, V. V., Moseiko V. V., Dolko O. A., Zaplatnikov Y. S., Borysovykh, Y.G., Zahorodnia, O.O., Koliada, O. K., & Naumova, O. O. (2020). Study of genetic features of patients with gluten-sensitive diseases in Ukraine. *Modern gastroenterology, 112(2)*, 18–23.
- Gubska, O.Y., Kuzminets, A.A., Naumova, O.A., Rodionova, I.A., Dolko, O.A. (2020). Study of iron deficiency conditions in patients with gluten-related disorders who are on a gluten-free diet. *Gastroenterology, 54(1)*, 30–37.
<https://doi.org/10.22141/2308-2097.54.1.2020.199139>
- Gubska, O.Y., Kuzminets, A.A., & Panin, A.V. (2020). Levels of fecal «hemoglobin/haptoglobin» complex in patients with osteoarthritis depending on the intake of nonsteroidal anti-inflammatory drugs. *Modern gastroenterology, (1(111))*, 23–27.
<https://doi.org/10.30978/MG-2020-1-23>
- Kustro T.V., Antonenko M.Y., Gubska O.Y., Znachkova O, Shemelko M. (2020). Structure and clinicoradiologic peculiarities of periodontal disease in patients with gluten

related-diseases. *Modern stomatology*, (2), 40–43.

<https://doi.org/10.33295/1992-576X-2020-2-40>

Kustro, T.V., Gubska, O.Y., & Antonenko, M. Y. (2020). Microbiological characteristics of subgingival microbiota and determination of secretory IgA levels in patients with gluten-related disorders. *Sciences of Europe*, 60(2), 25–29.

Ralston, S. H., Penman, I. D., Strachan M. W. J., & Hobson, R. (2020). *Davidson's Principles and Practice of Medicine* (Gubska O.Y., Transl.; 23rd edition T. 2). Medicine.

Gubska, O., Kuzminets, A., & Panin, A. (2020). Comparing of faecal calprotectin levels in patients with osteoarthritis taking NSAID treatment and patients without NSAIDs therapy. *EUREKA: Health Sciences*, 2, 17–24.
<https://doi.org/10.21303/2504-5679.2020.001193>

Gubska, O. Y., Chichula, Y. V., Sizenko, A. K., & Kupchik, L. M. (2020). Modern resources of celiac disease treatment effectiveness improvement. *Medical Science of Ukraine (MSU)*, 16(3), 33–38. <https://doi.org/10.32345/2664-4738.3.2020.6>

Keller, J. J., Ooijselaar, R. E., Hvas, C. L., Terveer, E. M., Lieberknecht, S. C., Högenauer, C., Arkkila, P., Sokol, H., Gridnyev, O., Mégraud, F., Kump, P. K., Nakov, R., Goldenberg, S. D., Satokari, R., Tkatch, S., Sanguinetti, M., Cammarota, G., Dorofeev, A., Gubska, O., . . . Vehreschild, M. J. (2020). A standardised model for stool banking for faecal microbiota transplantation: a consensus report from a multidisciplinary UEG working group. *United European Gastroenterology Journal*, 205064062096789. <https://doi.org/10.1177/2050640620967898>

Kustro, T., Antonenko, M., & Gubska, O. (2020). Clinicoradiologic aspects of periodontal diseases in patients with gluten-related disorders. *Balneo Research Journal*, 11(3), 141–144. <https://doi.org/10.12680/balneo.2020.329>

- Kustro, T., Antonenko, M., Gubska, O., Znachkova, O., & Shemelko, M. (2020). Structure and clinicoradiologic peculiarities of periodontal disease in patients with gluten related-diseases. *SUCHASNA STOMATOLOHIYA*, (2), 40–43.
<https://doi.org/10.33295/1992-576x-2020-2-40>
- Gubska, O.Y., & Avramchuk, M.V. (2020, March 6). Celiac disease and non-celiac gluten intolerance: what's new in 2020? *Health of Ukraine*, 58(4), 10–11.
- Gubska, O., Kuzminets, A., Naumova, O., Rodionova, I., Dolko, O., & Lavrenchuk, I. (2021). Iron deficiency anemia in patients with gluten-dependent disorders on a gluten-free diet. In *GASTRO 2021 Prague Abstract Book* (p. 173). GUARANT International spol. s r.o.
<http://ir.librarynmu.com/bitstream/123456789/7035/1/Iron%20deficiency%20anemia%20in%20patients.pdf>
- Gubska, O.Y., (2021, July 2). Particular issues of functional hepatobiliary disorders. *Health of Ukraine*, 511(18), 58–59.
- Anokhina, H. A., Gubergrits, N. B., Gubska, O.Y., Dorofieiev, A. E., Zaitsev, I. A., Zviahintseva, T. D., Korulia, I. A., Lopukh, I. Ya., & Skrypnyk, I. M. (2022). *Handbook "Classification of digestive system disorders"* (Kharchenko, N.V., Ed.). Gordon.
- Gubska, O.Y., & Denesyuk, O.R. (2022). Celiac disease: a focus on adherence to a gluten-free diet. Analytical review of the literature. *Current aspects of military medicine*, 29. <https://doi.org/10.32751/2310-4910-2022-29-5>
- Gubska, O. Y., Strazhnyi, O., Prykashchykova, H., Pronoza-Stebliuk, K., & Stebliuk, V. (2022). Biosuggestive therapy for the correction of psychosomatic disorders in residents of the de-occupied regions of the Kyiv oblast.

- Gubska, O., & Kuzminets, A. (2022). The Diagnostic Capabilities of Non-Invasive Fecal Biomarkers of NSAID-Induced Intestinal Lesions in Patients with Osteoarthritis. In *UEG Week 2022 Proceedings*.
<https://ueg.eu/library/the-diagnostic-capabilities-of-non-invasive-fecal-biomarkers-of-nsaid-induced-intestinal-lesions-in-patients-with-osteoarthritis/d1c32f28-9363-11ed-8e1b-0242ac140004>
- Gubska, O., & Kuzminets, A. (2022). The Peculiarities of Intestinal Microbiome in Patients with Osteoarthritis. In *UEG Week 2022 Proceedings*.
<https://ueg.eu/library/the-peculiarities-of-intestinal-microbiome-in-patients-with-osteoarthritis/adc93fb8-9363-11ed-8ef8-0242ac140004>
- Gubska, O., Kuzminets, A., Bashynska, V., Naumova, O., Zaplatnikov, Y., Moseiko, V., Koliada, A., Dolko, O., Borysovyh, Y., & Zahorodnia, O. (2022). Genetic Features of Gluten-Related Disorders in Ukrainian Patients. In *UEG Week 2022 Proceedings*.
<https://ueg.eu/library/genetic-features-of-gluten-related-disorders-in-ukrainian-patients/s/8f86f752-9363-11ed-844f-0242ac140004>
- Gubska, O., Naumova, O., Kuzminets, A., Denesyuk, O., Kolyada, O., Moseyko, V., & Dolko, O. (2022). Features of the intestinal microbiome in patient with gluten-sensitive diseases who are on an agliadin diet. In *34th AOECS General Assembly*.
<http://ir.librarynmu.com/bitstream/123456789/8335/1/Features%20of%20the%20intestinal%20microbiome.pdf>
- Majsiak, E., Gubska, O., Cichoż-Lach, H., & Cukrowska, B. (2022). Celiac disease – disease of children and adults: symptoms, disease complications, risk groups and comorbidities.

- Gubska, O. Yu., Denesiuk, O. R., Kuzminets, A. A., Naumova, O. O., & Dudko, O. V. (2023). Gut microbiome in patients with gluten-sensitive diseases on a gluten-free diet. In *The Ukrainian Scientific Medical Youth Journal*. Bogomolets National Medical University.
- Gubska, O. Yu., Denesiuk, O. R., Kuzminets, A. A., Naumova, O. O., & Dudko, O. V. (2023). Iron deficiency workup in patients with gluten-dependent diseases on a gluten-free diet. In *The Ukrainian Scientific Medical Youth Journal*. Bogomolets National Medical University.
- Gubska, O. Y., & Denesyuk, O. R. (2023). Nomenclature and diagnosis of seronegative celiac disease and chronic non-celiac enteropathies in adults. *GASTROENTEROLOGY*, 57(1), 43–46. <https://doi.org/10.22141/2308-2097.57.1.2023.528>
- Gubska, O. Y., & Prykashchykova, H. I. (2023). Psychogastroenterology of disorders of intestinal-brain interaction. Review with own research. *Modern gastroenterology*, 131(3), 61–66. <https://doi.org/10.30978/MG-2023-3-61>
- Gubska, O., & Kuzminets, A. (2023). The Diagnostic Capabilities Of Noninvasive Fecal Biomarkers Of Nsaid-Induced Intestinal Lesions In Patients With Osteoarthritis. *Osteoarthritis and Cartilage*, 31, S299. <https://doi.org/10.1016/j.joca.2023.01.309>
- Gubska, O., Kuzminets, A., Denesyuk, O., Koliada, A., Moseyko, V., & Dolko, O. (2023). The Intestinal Microbiome Characteristics of Individuals with Gluten-Sensitive Conditions who Adhere to a Gluten-Free Diet. In *UEG Week 2023*. <https://ueg.eu/library/the-intestinal-microbiome-characteristics-of-individuals-with-gluten-sensitive-conditions-who-adhere-to-a-gluten-free-diet/19770f06-743c-11ee-8ac6-0242ac140004>

- Gubska, O., Kuzminets, A., Koliada, O., & Moseyko, V. (2023). The Peculiarities Of Intestinal Microbiome In Patients With Osteoarthritis. *Osteoarthritis and Cartilage*, 31, S44. <https://doi.org/10.1016/j.joca.2023.01.535>
- Gubska, O. Y., Alekseeva, V. V., Dudko, O. V., Kuzminets, A. A., Bozhitska, O. M., & Maftychuk, B. R. (2023). A systematic review of studies on the effectiveness of biosuggestive therapy in the correction of psychosomatic disorders: focus on disorders of the gut-brain interaction. *GASTROENTEROLOGY*, 57(4), 242–251. <https://doi.org/10.22141/2308-2097.57.4.2023.575>
- Gubska, O. Y., & Denesyuk, O. R. (2023). Nomenclature and diagnosis of seronegative celiac disease and chronic non-celiac enteropathies in adults. *GASTROENTEROLOGY*, 57(1), 43–49. <https://doi.org/10.22141/2308-2097.57.1.2023.528>
- Gubska, O. Y., Kuzminets, A. A., Denesyuk, O. R., Koliada, O. K., Moseyko, V. V., & Dolko, O. A. (2023). Features of the intestinal microbiome in patients with gluten-sensitive diseases who are on a gluten-free diet. *GASTROENTEROLOGY*, 57(2), 96–100. <https://doi.org/10.22141/2308-2097.57.2.2023.538>
- Gubska, O. Y., & Prykashchykova, H. I. (2023). Psychogastroenterology of disorders of intestinal-brain interaction. Review with own research. *Modern Gastroenterology*, (3), 61–66. <https://doi.org/10.30978/mg-2023-3-61>
- Gubska, O. Y., & Prykashchykova, H. I. (2023, January 12). Intestinal permeability pro et contra. *Health of Ukraine. Thematic issue of the magazine «Gastroenterology, hepatology, coloproctology»*, (3-4).
- Denesyuk, O., & Gubska, O. (2024). Assessment of quality of life in patients with celiac disease and non-celiac gluten sensitivity on a gluten-free diet before and during the war in Ukraine. *The Ukrainian Scientific glMedical Youth Journal*, 144(1), 118–124. [https://doi.org/10.32345/usmyj.1\(144\).2024.118-124](https://doi.org/10.32345/usmyj.1(144).2024.118-124)