

1. Tiaskha, O. V., Selska, Z. V., (2020). Application of vitamin D in different dosage to treat children with allergic diseases. *Wiadomosci Lekarskie*, 73 (7), 1377–1383.
<https://doi.org/10.36740/WLek202007114>
2. Bobrova, V. I., Proshchenko, J. I., Horobets, A. O., Levadna, L. O., Selska, Z. V., (2021). Eosinophilic gastritis in children: morphological and immunohistochemical diagnostic criteria. *Wiadomości Lekarskie*, 74 (7), 1722–1727.
<https://doi.org/10.36740/WLek202107129>
3. Tiaskha, O. V., Selska, Z. V., (2024). The value of vitamin D in the prevention and treatment of exacerbations of bronchial asthma in children. *Child's Health*, 19 (1), 1–6.
<https://doi.org/10.22141/2224-0551.19.1.2024.1663>
4. Selska, Z. V., Vasyilkova, I. V., (2024). Children with gene defects are a risk group for the development of abnormalities of the cardiovascular system. *Ukrainian Journal of Perinatology and Pediatrics*, 97 (1), 105–116.
<https://doi.org/10.15574/PP.2024.97.105>
5. Selska, Z. V., Sadova, O. R., Bobrova, V. I., Popov, K. E., (2024). Chromosomal abnormalities in children as a predictor of the development of congenital heart and vascular diseases. *Modern Pediatrics. Ukraine*, 3 (139), 113–132.
<https://doi.org/10.15574/SP.2024.139.113>
6. Тяжка, О. В., & Сельська, З. В., (2024). Вітамін D у лікуванні ускладненого atopічного дерматиту в дітей. *Актуальні питання педіатрії, акушерства та гінекології*, (1), 97–100.
<https://doi.org/10.11603/24116-4944.2024.1.14757>