

# Literatura

- Alaggio R, Amador C, Anagnostopoulos I, Attygalle AD, Araujo IB de O, Berti E, Bhagat G, Borges AM, Boyer D, Calaminici M, et al. The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms. *Leukemia* (2022) 36:1720–1748. doi: 10.1038/s41375-022-01620-2
- Bruford EA, Antonescu CR, Carroll AJ, Chinnaiyan A, Cree IA, Cross NCP, Dagleish R, Gale RP, Harrison CJ, Hastings RJ, et al. HUGO Gene Nomenclature Committee (HGNC) recommendations for the designation of gene fusions. *Leukemia* (2021) 35:3040–3043. doi: 10.1038/s41375-021-01436-6
- Calvo X. Should we give oligomonocytic chronic myelomonocytic leukemia a higher prominence in the next WHO Classification of Haematolymphoid Tumors? *Leukemia* (2023) 37:250–251. doi: 10.1038/s41375-022-01760-5
- Castellarin P, Pozzato G, Tirelli G, Di Lenarda R, Biasotto M. Oral lesions and lymphoproliferative disorders. *J Oncol* (2010) 2010:202305. doi: 10.1155/2010/202305
- Gale RP, Hochhaus A, Cross NCP, Harrison CJ. HGNC nomenclature for fusion genes. *Leukemia* (2021) 35:3039. doi: 10.1038/s41375-021-01437-5
- Graham BS, Lynch DT. Burkitt Lymphoma. [Updated 2022 Aug 8]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK538148/>
- Indrak K, Divoka M, Pospisilova D, ˇCermak J, Beliˇckova M, Horvathova M, Divoky V. Hemoglobinopathies. *Vnitr Lek* (2018) 64:476–487.
- Kaseb H, Ali MA, Koshy NV. Follicular Lymphoma. [Updated 2022 Jun 27]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK538206/>
- Khoury JD, Solary E, Abla O, Akkari Y, Alaggio R, Apperley JF, Bejar R, Berti E, Busque L, Chan JKC, et al. The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Myeloid and Histiocytic/Dendritic Neoplasms. *Leukemia* (2022) 36:1703–1719. doi: 10.1038/s41375-022-01613-1
- Lynch DT, Koya S, Acharya U, et al. Mantle Cell Lymphoma. [Updated 2022 May 29]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK536985/>
- Mukkamalla SKR, Taneja A, Malipeddi D, et al. Chronic Lymphocytic Leukemia. [Updated 2022 Sep 26]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK470433/>
- Murga-Zamalloa C, Inamdar K. Classification and challenges in the histopathological diagnosis of peripheral T-cell lymphomas, emphasis on the WHO-HAEM5 updates. *Front Oncol* (2022) 12:1099265. doi: 10.3389/fonc.2022.1099265
- Niemeyer CM, Rudelius M, Shimamura A, Flotho C, Hasle H, Stieglitz E, Strahm B, Godley LA, Weinberg OK, Orazi A, et al. Classification of rare pediatric myeloid neoplasia-Quo vadis? *Leukemia* (2022) 36:2947–2948. doi: 10.1038/s41375-022-01731-w
- Patnaik MM, Zeidan AM, Padron E, Platzbecker U, Sallman DA, DeZern AE, Bejar R, Sekeres M, Taylor J, Little RF, et al. Differences in classification schemata for myelodysplastic/myeloproliferative overlap neoplasms. *Leukemia* (2022) 36:2934–2938. doi: 10.1038/s41375-022-01754-3
- Prasad SR, Anitha, Jayaram R, et al. Oral manifestations of myeloid neoplasms and acute leukemia- a diagnostic perspective. *Hematol Transfus Int J.* (2018) 6: 177–180. doi: 10.15406/htij.2018.06.00177
- Turner J, Parsi M, Badireddy M. Anemia. [Updated 2022 Aug 8]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK499994/>





- Zeidan AM, Bewersdorf JP, Buckstein R, Sekeres MA, Steensma DP, Platzbecker U, Loghavi S, Boulwood J, Bejar R, Bennett JM, et al. Finding consistency in classifications of myeloid neoplasms: a perspective on behalf of the International Workshop for Myelodysplastic Syndromes. *Leukemia* (2022) 36:2939–2946. doi: 10.1038/s41375-022-01724-9
- Zhang Y, Wu J, Qin T, Xu Z, Qu S, Pan L, Li B, Wang H, Zhang P, Yan X, et al. Comparison of the revised 4th (2016) and 5th (2022) editions of the World Health Organization classification of myelodysplastic neoplasms. *Leukemia* (2022) 36:2875–2882. doi: 10.1038/s41375-022-01718-7
- Zámečník J. a kol.: Patologie 1., 2., 3. svazek. LD s.r.o. – Prager Publishing 2019, ISBN 978-80-270-6457-1  
www.uzis.cz