

- Baker, R. D., Greer, F. R., & Committee on Nutrition American Academy of Pediatrics (2010). Diagnosis and prevention of iron deficiency and iron-deficiency anemia in infants and young children (0-3 years of age). *Pediatrics*, 126(5), 1040–1050. <https://doi.org/10.1542/peds.2010-2576>
- Brugnara, C., Oski, F., & Nathan, D. (2015). Diagnostic approach to the anemic patient. In *Nathan and Oski's Hematology and Oncology of Infancy and Childhood* (p. 293). Elsevier Saunders.
- Cheng, C. K., Chan, J., Cembrowski, G. S., & van Assendelft, O. W. (2004). Complete blood count reference interval diagrams derived from NHANES III: stratification by age, sex, and race. *Laboratory hematology : official publication of the International Society for Laboratory Hematology*, 10(1), 42–53. <https://doi.org/10.1532/lh96.04010>
- Higgins, V., Tahmasebi, H., Bohn, M. K., Hall, A., & Adeli, K. (2020). CALIPER Hematology Reference Standards (II). *American journal of clinical pathology*, 154(3), 342–352. <https://doi.org/10.1093/ajcp/aqaa057>
- Powers, J.M., Sandoval, C. (2025). Approach to the Child with Anemia. *UpToDate*. Retrieved June 16<sup>th</sup>, 2025, from [https://www.uptodate.com/contents/approach-to-the-child-with-anemia?search=normal%20values%20for%20hematologic%20parameters&source=search\\_result&selectedTitle=1~150&usage\\_type=default&display\\_rank=1](https://www.uptodate.com/contents/approach-to-the-child-with-anemia?search=normal%20values%20for%20hematologic%20parameters&source=search_result&selectedTitle=1~150&usage_type=default&display_rank=1).
- Staffa, S. J., Joerger, J. D., Henry, E., Christensen, R. D., Brugnara, C., & Zurakowski, D. (2020). Pediatric hematology normal ranges derived from pediatric primary care patients. *American journal of hematology*, 95(10), E255–E257. <https://doi.org/10.1002/ajh.25904>
- Stoffel, N. U., Cercamondi, C. I., Brittenham, G., Zeder, C., Geurts-Moespot, A. J., Swinkels, D. W., Moretti, D., & Zimmermann, M. B. (2017). Iron absorption from oral iron supplements given on consecutive versus alternate days and as single morning doses versus twice-daily split dosing in iron-depleted women: two open-label, randomised controlled trials. *The Lancet. Haematology*, 4(11), e524–e533. [https://doi.org/10.1016/S2352-3026\(17\)30182-5](https://doi.org/10.1016/S2352-3026(17)30182-5)