

**Absorption av järn i tablettform**

1. Wessling-Resnick M. Biochemistry of Iron Uptake. *Crit Rev Biochem Mol Biol*. 1999 Jan 1;34(5):285–314.
2. Lawen A, Lane DJR. Mammalian iron homeostasis in health and disease: uptake, storage, transport, and molecular mechanisms of action. *Antioxid Redox Signal*. 2013 Jun 20;18(18):2473–507.
3. Moretti D, Goede JS, Zeder C, Jiskra M, Chatzinakou V, Tjalsma H, et al. Oral iron supplements increase hepcidin and decrease iron absorption from daily or twice-daily doses in iron-depleted young women. *Blood*. 2015 Oct 22;126(17):1981–9.
4. Allan S. Brett MD. Daily vs. Alternate-Day Oral Iron Therapy. *NEJM J Watch* [Internet]. 2017 Oct 26 [cited 2017 Nov 16];2017. Available from: <https://www.jwatch.org/NA45308/2017/10/26/daily-vs-alternate-day-oral-iron-therapy>
5. Stoffel NU, Zeder C, Brittenham GM, Moretti D, Zimmermann MB. Iron absorption from supplements is greater with alternate day than with consecutive day dosing in iron-deficient anemic women. *Haematologica*. 2020 May;105(5):1232–9.
6. Düzen Oflas N, Demircioğlu S, Yıldırım Doğan N, Eker E, Kutlucan A, Doğan A, et al. Comparison of the effects of oral iron treatment every day and every other day in female patients with iron deficiency anaemia. *Intern Med J*. 2020 Jul;50(7):854–8.
7. Kaundal R, Bhatia P, Jain A, Jain A, Nampoothiri RV, Mishra K, et al. Randomized controlled trial of twice-daily versus alternate-day oral iron therapy in the treatment of iron-deficiency anemia. *Ann Hematol*. 2020 Jan;99(1):57–63.
8. Mehta S, Sharma BS, Gulati S, Sharma N, Goyal LK, Mehta S. A Prospective, Randomized, Interventional Study of Oral Iron Supplementation Comparing Daily Dose with Alternate Day Regimen Using Hepcidin as a Biomarker in Iron Deficiency Anemia. *J Assoc Physicians India*. 2020 May;68(5):39-41.
9. Uyoga MA, Mikulic N, Paganini D, Mwasi E, Stoffel NU, Zeder C, et al. The effect of iron dosing schedules on plasma hepcidin and iron absorption in Kenyan infants. *Am J Clin Nutr*. 2020 Oct 1;112(4):1132–41.

10. Kumar V, Sood V, Yadav AK, Bhatia P, Gupta KL. SAT-276 IRON REPLETION IN CKD: A RANDOMIZED TRIAL OF ONCE DAILY VERSUS TWICE DAILY DOSING. *Kidney Int Rep.* 2019 Jul 1;4(7, Supplement):S122–3.
11. Lad D, Kaundal R, Bhatia P, Das R, Jain A, Nampoothiri R, et al. A phase 2, randomized, controlled, openlabel trial of daily versus alternate day oral iron in treatment of iron deficiency anemia. *Hemasphere.* 2019;3:201-202.
12. Elamparithi Pasupathy, Aneesh Basheer, Siddhant Thampi, Kurien Thomas. Alternate Day Iron Supplements in Iron Deficiency Anemia: A Randomized Control Trial. *Indian J Hematol Blood Transfus.* 2020 Nov 1;36(1):S57.
13. Oflas ND, Demircioğlu S, Doğan NY, Eker E, Kutlucan A, Doğan A, et al. Comparison of the effects of oral iron treatment every day and every other day in female patients with iron deficiency anaemia. *Intern Med J.* 2020;50(7):854–8.
14. Chu Lam MT, Khandakar B, Heon I, Hussain FN, Feldman KM, Kaplowitz E, et al. 157 Daily vs alternate day iron for pregnant women with iron deficiency anemia: randomized controlled trial. *Am J Obstet Gynecol.* 2021 Feb 1;224(2, Supplement):S107.
15. Khangura RK, Torti S, Tesfay L, Torti F, Kuo C, Hammer E, et al. 38 Daily vs. Intermittent Iron Therapy in Moderate Iron Deficient Pregnant Patients: A Randomized Non-inferiority Trial. *Am J Obstet Gynecol.* 2021 Feb 1;224(2, Supplement):S28.
16. Peña-Rosas JP, De-Regil LM, Malave HG, Flores-Urrutia MC, Dowswell T. Intermittent oral iron supplementation during pregnancy. *Cochrane Database Syst Rev [Internet].* 2015 [cited 2021 Jun 28];(10). Available from: <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD009997.pub2/full>
17. Fernández-Gaxiola AC, De-Regil LM. Intermittent iron supplementation for reducing anaemia and its associated impairments in adolescent and adult menstruating women. *Cochrane Database Syst Rev [Internet].* 2019 [cited 2021 Jun 28];(1). Available from: <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD009218.pub3/full>