

Blood Coagulation & Anemia

References

1. Johnson-Wimbley, Terri D and David Y Graham. "Diagnosis and management of iron deficiency anemia in the 21st century" *Therapeutic advances in gastroenterology* vol. 4,3 (2011): 177-84.
2. Mayeux, Richard. "Biomarkers: potential uses and limitations" *NeuroRx : the journal of the American Society for Experimental NeuroTherapeutics* vol. 1,2 (2004): 182-8.
3. Lundby, Carsten et al. "Erythropoietin treatment elevates haemoglobin concentration by increasing red cell volume and depressing plasma volume" *Journal of physiology* vol. 578,Pt 1 (2006): 309-14.
4. Jacobs K, et al. Isolation and characterization of genomic and cDNA clones of human erythropoietin. *Nature*. 1985;313:806–810. doi: 10.1038/313806a0
5. Thomsen JJ, Rentsch RL, Robach P, Calbet JA, Boushel R, Rasmussen P, et al. Prolonged administration of recombinant human erythropoietin increases submaximal performance more than maximal aerobic capacity. *Eur J Appl Physiol*. 2007;101(4):481–6. doi: 10.1007/s00421-007-0522-8
6. Thurnham DI, McCabe LD, Haldar S, Wieringa FT, Northrop-Clewes CA, McCabe GP. Adjusting plasma ferritin concentrations to remove the effects of subclinical inflammation in the assessment of iron deficiency: a meta-analysis. *Am.J.Clin.Nutr.* 2010; 92: 546–555. doi:10.3945/ajcn.2010.29284
7. Klim, S M et al. "Fibrinogen - A Practical and Cost Efficient Biomarker for Detecting Periprosthetic Joint Infection" *Scientific reports* vol. 8,1 8802. 11 Jun. 2018, doi:10.1038/s41598-018-27198-3
8. Bothwell TH, Charlton RW, Cook JD, Finch CA. *Iron Metabolism in Man*. Oxford: Blackwell Scientific Publications; 1979
9. Cook JD, Flowers CH, Skikne BS. The quantitative assessment of body iron. *Blood*. 2003;101(9):3359–3364.
10. Plug T and Meijers JC. Structure-function relationships in thrombin-activatable fibrinolysis inhibitor. *J Thromb Haemost* 2016; 14: 633-644.
11. Yaoita N, Satoh K, Satoh T, Sugimura K, Tatebe S, Yamamoto S, Aoki T, Miura M, Miyata S, Kawamura T, Horiuchi H, Fukumoto Y and Shimokawa H. Thrombin-activatable fibrinolysis inhibitor in chronic thromboembolic pulmonary hypertension. *Arterioscler Thromb Vasc Biol* 2016; 36: 1293-1301.
12. Arpaia G, Carpenedo M, Verga M, et al. D-dimer before chemotherapy might predict venous thromboembolism. *Blood Coagul Fibrinolysis* 2009;20(3):170-175.
13. Ferroni P, Martini F, Portarena I, et al. Novel high-sensitive D-dimer determination predicts chemotherapy-associated venous thromboembolism in intermediate risk lung cancer patients. *Clin Lung Cancer* 2012;13(6):482-487.
14. Cosmi B, Legnani C, Cini M, Guazzaloca G, Palareti G. The role of D-dimer and residual venous obstruction in recurrence of venous thromboembolism after anticoagulation withdrawal in cancer patients. *Haematologica* 2005;90(5):713-715.