
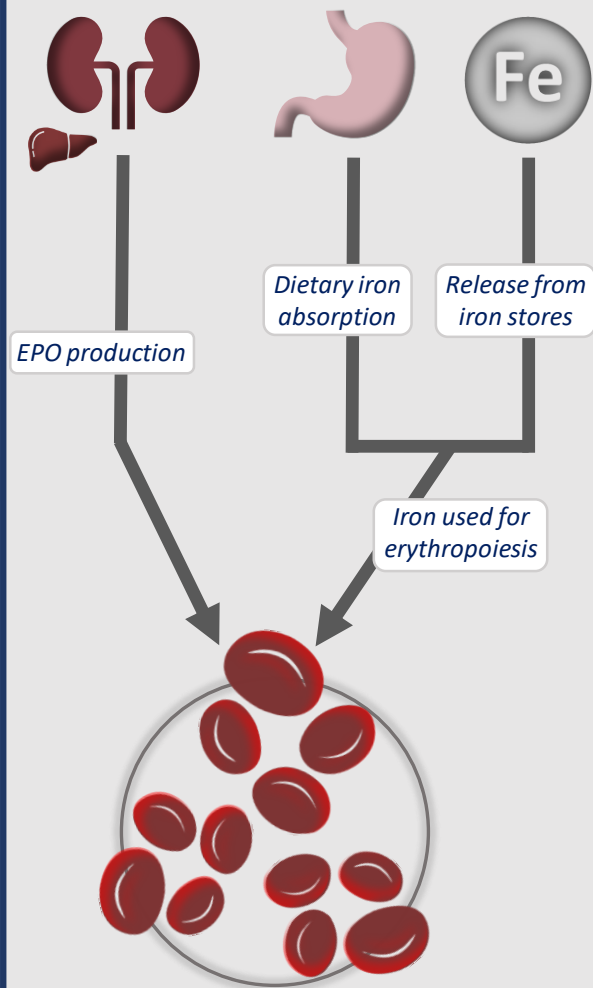


Anemia in CKD

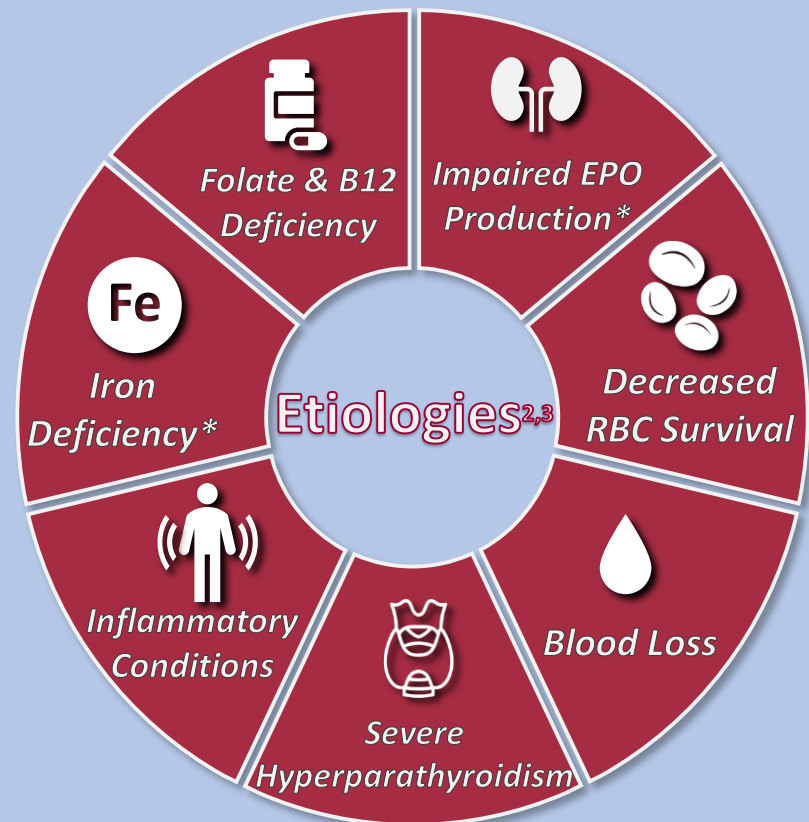
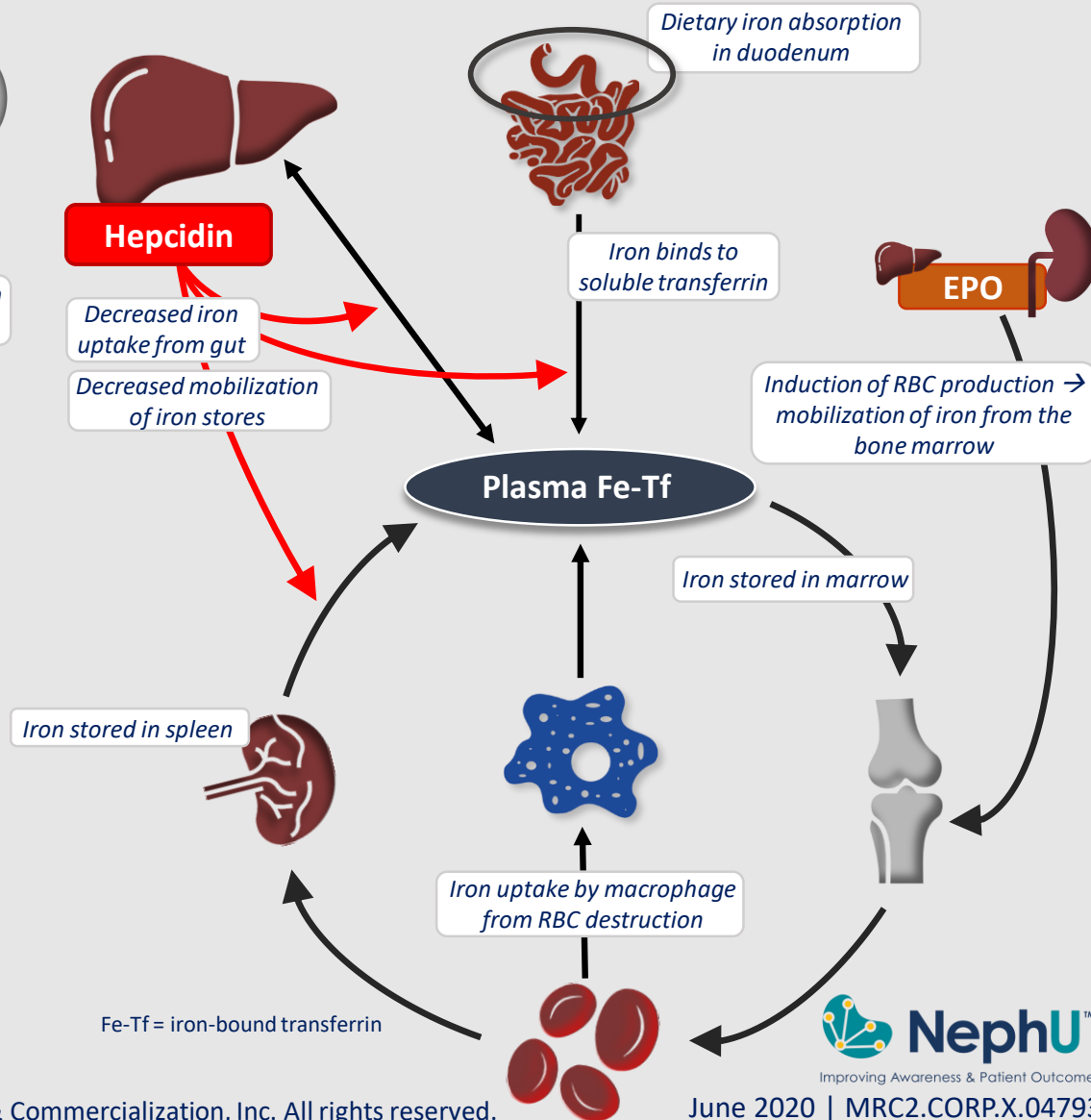
 Hgb < 12.0 g/dL¹

 Hgb < 13.0 g/dL

EPO & Iron in RBC Production³



Iron Homeostasis³



*Most common causes in CKD

CKD = Chronic kidney disease
Hgb = Hemoglobin
EPO = Erythropoietin
RBC = Red blood cell

¹KDIGO Clinical Practice Guideline for Anemia in CKD. 2012.

²Wish JB. Hematologic manifestations of CKD. Primer on Kidney Disease, 5th Ed. Chapter 60.

³Batchelor et al. Iron deficiency CKD updates 2020.