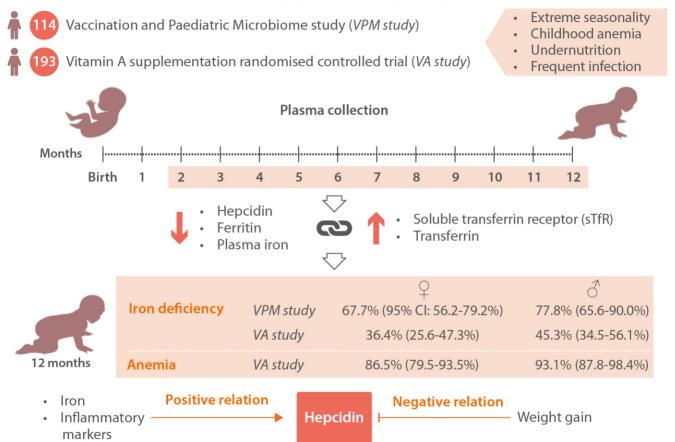
Changes in iron, infection, inflammation and growth rate predict changes in hepcidin during the first year of life in infants from rural communities in The Gambia

Two birth-cohorts of rural Gambian infants



Weight gain is the most notable dynamic predictor of decreasing hepcidin and ferritin through infancy