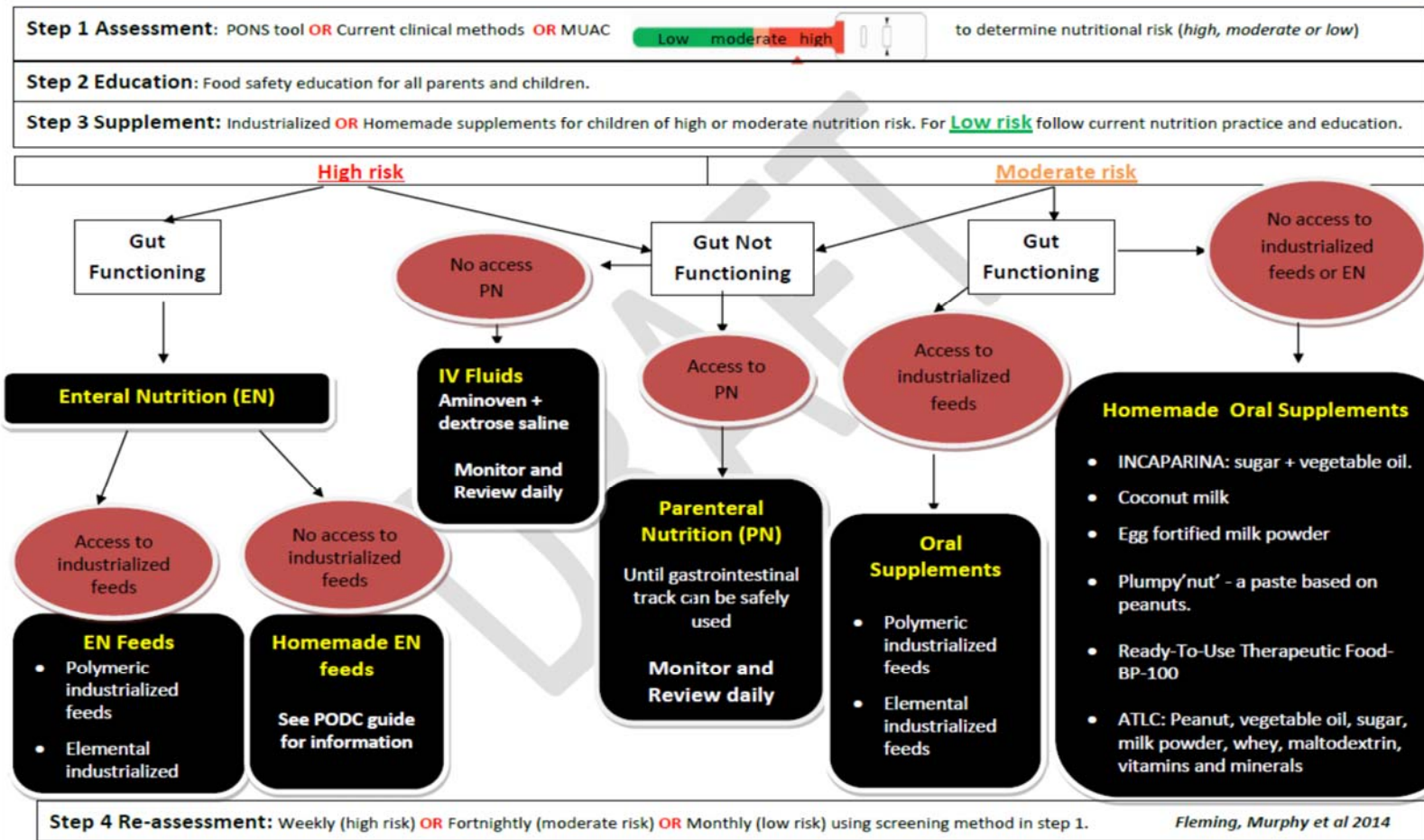
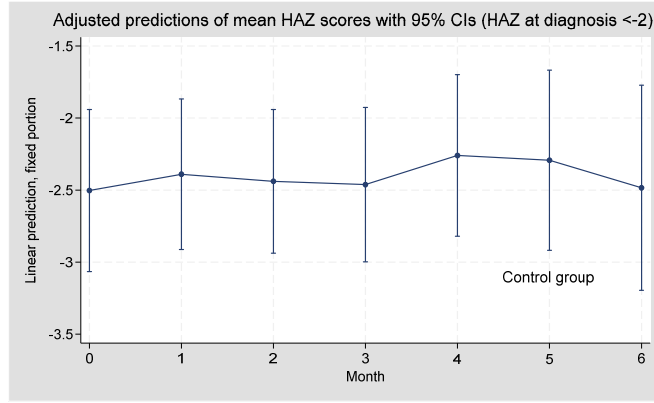
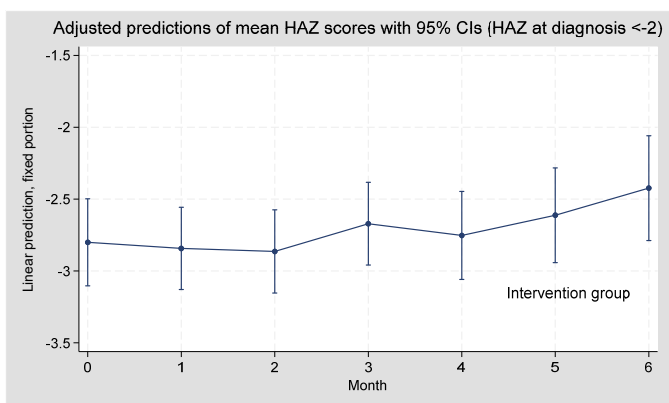


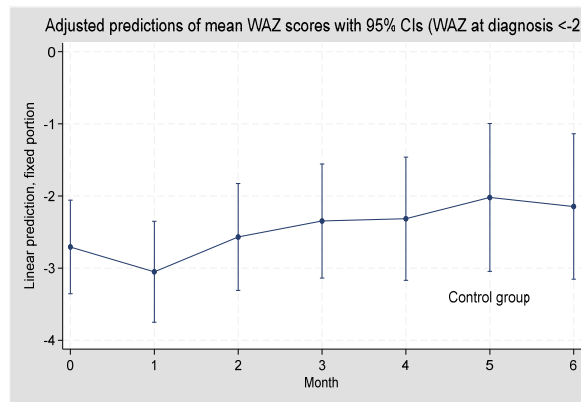
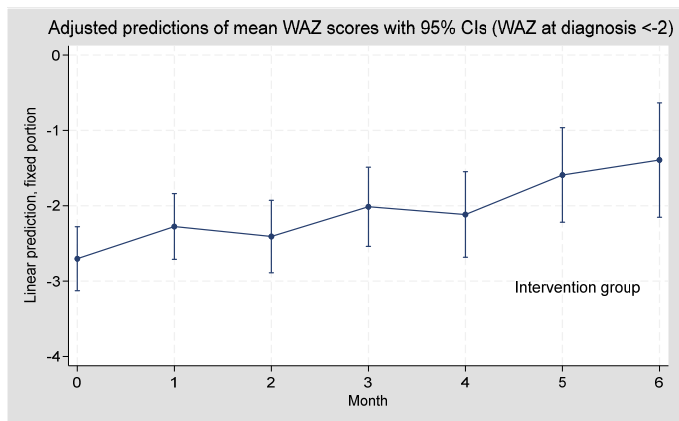
## PODC Nutrition Intervention Algorithm for children at nutritional risk in Low Middle Income Countries (LMIC)



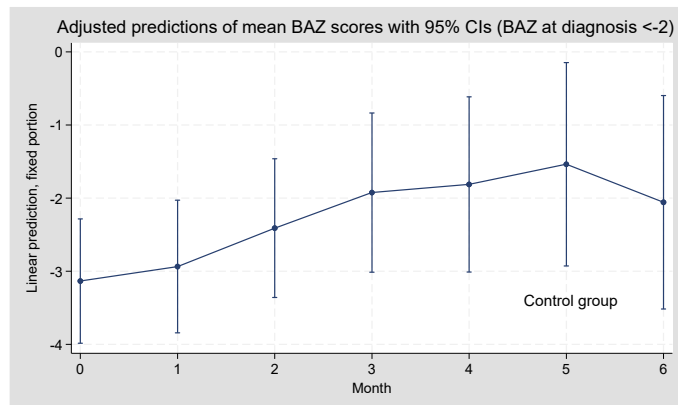
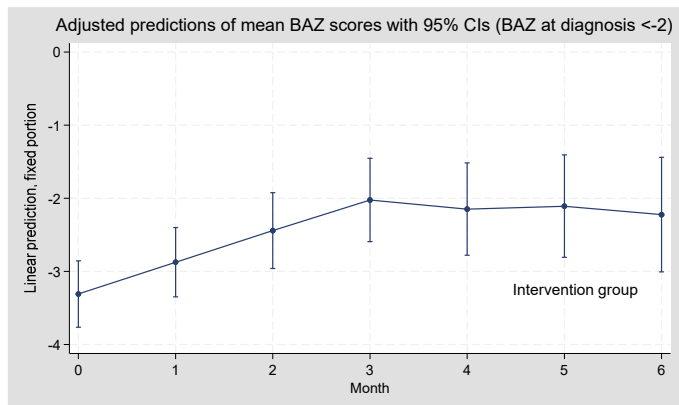
Supplementary Figure S1: The SIOP GHN NW (previously PODC) nutritional algorithm for according to mid-upper arm circumference; MUAC = mid upper arm circumference



**Supplementary Figure S2: Adjusted stunting (HAZ<-2) predictions based on mean Z-scores during the first six months of treatment. HAZ = Height for age; CI = Confidence interval**



**Supplementary Figure S3: Adjusted predictions of underweight (WAZ <-2 based on mean Z-scores during the first six months of treatment. WAZ = weight for age; CI = Confidence interval**



**Supplementary Figure S4: Adjusted predictions of wasting (BAZ <-2) with 95% CI based on mean Z-scores during the first six months of treatment. BAZ = body mass index for age; CI = Confidence interval**