Table 3: Statistical analysis correlations.

	Weight	MUAMC	BCM	Energy intake	Protein intake	PeDiSMART
PhA	r=0.483 p<0.05	r=0.778 p<0.001	r=0.699 p=0.001	r=0.678 p<0.001	r=0.632 p<0.001	r=-0.567 p=0.001
PeDiSMART		r=-0.497 p=<0.05			r=-0.461 p<0.05	
Albumin		r=0.562 p<0.05	r=0.591 p<0.05			

PhA: phase angle, PeDiSMART: pediatric digital scaled malnutrition risk screening tool, MUAMC: mid upper arm muscle circumference, BCM: body cell mass.