

**Supplementary Table S1:** Spearman correlation coefficients between MNA score, MNA sub-scores and body composition/function patterns in patients with remission (subsample of the present study).

	Pattern 1	Pattern 2	Pattern 3	Pattern 4	Pattern 5
	(MAC, FFMI, Max HGS)	(Gait speed)	(CC, MAC, age)	(Chair-standing test, OLST)	(Alb, TSF)
MNA Total score	0.215	0.110	<b>0.417</b>	0.066	0.178
	p=0.312	p=0.608	<b>p=0.043</b>	p=0.761	p=0.405
MNA Food intake	0.306	0.092	0.332	0.366	<b>0.455</b>
	p=0.147	p=0.670	p=0.113	p=0.078	<b>p=0.025</b>
MNA weight loss	<b>-0.404</b>	0.291	-0.048	-0.162	0.210
	<b>p=0.050</b>	p=0.168	p=0.822	p=0.451	p=0.325
MNA mobility	NA	NA	NA	NA	NA
MNA acute stress	0.044	0.106	0.367	0.180	0.193
	p=0.840	p=0.623	p=0.078	p=0.399	p=0.367
MNA neurological problems	0.256	-0.045	0.346	-0.166	-0.166
	p=0.227	p=0.834	p=0.097	p=0.439	p=0.439
MNA BMI	<b>0.700</b>	-0.112	0.347	-0.045	0.116
	<b>p&lt;0.001</b>	p=0.602	p=0.097	p=0.836	p=0.588

MAC: Mid arm circumference; FFMI: Fat free mass index; HGS: hand-grip strength; CC: Calf circumference; OLST: One-Legged Stance Test; Alb: Albumin; TSF: Triceps Skinfold; MNA: Mini Nutritional Assessment; BMI: Body Mass Index

NA: Not applicable. It is noted that no variability was detected for MNA-mobility and thus no correlation coefficient could be calculated.