

Table S1. Correlation coefficients for PTD and HbA1c in DM2 men (n=46).

PTD			HbA1c		
	r	p		r	p
RFM	0.482	0.037	BMC Arms	-0.505	0.027
BMI	0.525	0.021	BMD Pelvis	-0.525	0.021
			Fat mass Legs (g)	0.464	0.045

PTD=Pentosidine, HbA1c= glycated hemoglobin, RFM= Relative fat mass, BMI= Body mass index, BMD= Bone mineral density, BMC=Bone mineral content.