

Supplementary Table e-1: Intra and inter assay variation of the p75^{ECD} ELISA

Parameter	Individual samples		Overall
Intra assay CV %	High p75 ^{ECD}	6.3%	6.6%
	Med p75 ^{ECD}	3.6%	
	Low p75 ^{ECD}	9.9%	
Inter-assay CV%	High p75 ^{ECD}	10.8%	12.5%
	Med p75 ^{ECD}	11.5%	
	Low p75 ^{ECD}	15.1%	

Urinary samples with low, medium, and high p75^{ECD}/ml measurements were tested in duplicate on 8 plates. Intra-assay coefficient of variation (CV) was calculated within each plate and the average CV across all the plates for the three samples calculated. Inter-assay CV was calculated for each of the three samples across all the plates. CV% calculated by dividing the standard deviation by the mean, and converting to a percentage (x100) and the overall CV determined across the 3 samples for both intra and inter assay CVs.