

Table S2. Pooled accuracy parameters in the prediction of mortality (PWV, combining baPWV and cfPWV).

	Sensitivity (%)	Specificity (%)	PLR	NLR	dOR	AUC
All-cause mortality	75.80 (65.00–88.40)	65.80 (61.90–69.90)	2.29 (0.81–6.43)	0.37 (0.13–1.05)	6.07 (4.28–8.60)	0.740 (0.710–0.780)
CV mortality	83.50 (72.20–96.70)	66.90 (63.60–70.50)	2.55 (1.02–6.42)	0.20 (0.08–0.53)	11.14 (7.47–16.61)	0.780 (0.750–0.820)

Values in parentheses are 95%confidence intervals. CV: cardiovascular, PLR: positive likelihood ratio, NLR: negative likelihood ratio, dOR: diagnostic odds ratio, AUC: Area under curve.