Supplementary table 2. Differences in NSAIDS equivalent score between CVD+ve and CVD-ve group

	CVD-ve n=170	CVD+ve n=30	p-value
Time-averaged NSAIDs equivalent score	67.4 (15.9 – 165.5)	62.2 (4.2 – 125.4)	0.455
Time-averaged COX2 selective equivalent score	0.00 (0.0 – 0.1)	0.00 (0.0 – 0.1)	0.954
Time-averaged non COX2 selective equivalent score	58.1 (11.2 – 157.8)	46.9 (2.0 – 121.7)	0.347

NSAIDs, nonsteroidal anti-inflammatory drugs

Supplementary table 3. Univariable Cox regression model using NSAIDs equivalent score as predictors of CV events.

	HR 95% CI	p-value
Time-averaged NSAIDs equivalent score	1.00 (0.99, 1.00)	0.673
Time-averaged COX2 selective equivalent score	1.00 (0.99, 1.01)	0.675
Time-averaged non COX2 selective equivalent score	1.00 (0.99, 1.00)	0.746

NSAIDs, nonsteroidal anti-inflammatory drugs