**Table S2** Adherence to cardiovascular medical therapies post-PCI

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Prescription  N = 254 | Intervention  n = 128 | Control  n = 126 | p-value |
|  |  |  |  |  |
| Adherence to anti-hypertensive medical therapies | 173 (68) | 75(93) | 87 (95) | 0.596 |
| Adherence to diuretic medical therapies | 69 (27) | 26 (88) | 31 (86) | 0.828 |
| Adherence to lipid-lowering medical therapies | 241 (95) | 111 (92) | 112 (93) | 0.985 |

Data shown are numbers (percentage) if not started otherwise.

Adherence was identified by asking patients four systematic questions: a) “Did you every day use anti-hypertensive/diuretic/lipid-lowing medical therapy as recommended?”; b) “Did you sometimes use anti-hypertensive/diuretic/lipid-lowing medical therapy as recommended ?”; c) “Did you not feel need for medical therapy (anti-hypertensive medical/diuretic/lipid-lowing)?”; d) ”Did you not use medical therapy (anti-hypertensive medical/diuretic/lipid-lowing) because of side effects?” (“yes” or “no”). Adherence was categorized as “yes” in questions a).

PCI = Percutaneous coronary intervention.