**S2 Table. Type and frequency of AVF interventions for fish oil versus placebo (A) and aspirin versus placebo (B)**

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| **Table 2A | AVF interventions for fish oil versus placebo** | | | | |
| **Outcomes** | **Fish Oil (n=270)** | **Placebo**  **(n=266)** | **Relative risk**  **(95% CI)d** | ***P* Value** |
| Patients with ≥ 1 intervention, n (%)a   * 1 intervention * 2 interventions * 3 interventions * 4 interventions | 60 (22)  50 (19)  8 (3)  2 (1)  0 | 72 (27)  52 (20)  14 (5)  3 (1)  3 (1) | 0.82 (0.61, 1.11) | 0.20 |
| Patients with ≥ 1 rescue intervention, n (%)b   * 1 intervention * 2 interventions | 8 (3)  8 (3)  0 | 13 (5)  11 (4)  2 (1) | 0.60 (0.25, 1.42) | 0.24 |
| Patients with ≥ 1 non-rescue intervention, n (%)c   * 1 intervention * 2 interventions * 3 interventions * 4 interventions | 55 (20)  48 (18)  5 (2)  2 (1)  0 | 66 (25)  52 (20)  9 (3)  4 (2)  1 (<1) | 0.82 (0.60, 1.12) | 0.22 |
| **Table 2B | AVF interventions for aspirin versus placebo** | | | | |
| **Outcomes** | **Aspirin (n=194)** | **Placebo**  **(n=194)** | **Relative risk**  **(95% CI)** | ***P* Value** |
| Patients with ≥ 1 intervention, n (%)a   * 1 intervention * 2 interventions * 3 interventions * 4 interventions | 44 (23)  34 (18)  7 (4)  2 (1)  1 (1) | 49 (25)  36 (19)  9 (5)  2 (1)  2 (1) | 0.9 (0.63, 1.28) | 0.55 |
| Patients with ≥ 1 rescue intervention, n (%)b   * 1 intervention * 2 interventions | 5 (3)  4 (2)  1 (1) | 12 (6)  11 (6)  2 (1) | 0.42 (0.15, 1.16) | 0.58 |
| Patients with ≥ 1 non-rescue intervention n (%)c   * 1 intervention * 2 interventions * 3 interventions * 4 interventions | 42 (22)  34 (18)  6 (3)  2 (1)  0 | 43 (22)  36 (19)  3 (2)  3 (2)  1 (1) | 0.98 (0.67, 1.42) | 0.12 |

Abbreviations: AVF – arteriovenous fistula; CI – confidence interval; n – number.

aSurgical or radiological revision or dilatation of the AVF from or proximal to the anastomosis to the ipsilateral central vein, dilation of central venous stenosis, ligation of tributaries, superficialisation of AVF, thrombolysis or thrombectomy, ligation of fistula, salvage by distal reconstruction and interval ligation, others.

bThrombolysis or thrombectomy.

aSurgical or radiological revision or dilatation of the AVF from or proximal to the anastomosis to the ipsilateral central vein, dilation of central venous stenosis, ligation of tributaries, superficialisation of AVF, ligation of fistula or salvage by distal reconstruction and interval ligation.

dAdjusted for differences in aspirin use (no aspirin, randomized to aspirin, open-label aspirin).