Supplementary Table 1: Medication switches during follow-up in full cohort (*n*=524)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Treatment** | **Type of adjustment** | **(de-)escalation** | **Adjustment of therapy** | ***N*** |
| **P2Y12 inhibitor*****n*=78** | Medication type*n*=68  | Escalation*n*=26 | Clopidogrel – PrasugrelClopidogrel – TicagrelorPrasugrel 5 mg – 10 mg | 1880 |
| De-escalation *n*=37 | Ticagrelor – ClopidogrelPrasugrel – ClopidogrelPrasugrel 10 mg – 5 mg | 18109 |
| Other*n*=5 | Ticagrelor – PrasugrelPrasugrel – TicagrelorOther # | 122 |
| Duration*n*=10 | Shortened | 9 |
| Prolonged | 1 |
|  |
| **Aspirin *n*=10** | Start | 3 |
| Prematurely stopped | 7 |
|  |
| **Oral anticoagulants*****n*=23** | Type OAC *n*=6 | VKA - DOAC | 1 |
| DOAC - VKA | 1 |
| DOAC - DOAC | 4 |
| Dose adjustment *n*=8 | Escalation | 1 |
| De-escalation | 7 |
| Start | 8 |
| Stop | 1 |

# Patients accidentally used ticagrelor once daily instead of twice daily

Abbreviations: OAC, oral anticoagulants; VKA, vitamin K antagonist; DOAC, direct-acting oral anticoagulants