**Supplementary table**: A posteriori subgroup analysis according to the technical strategy implemented in each case

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **N (%)** | **mRS post treatment** | **mRS at 6 months** | **Per-procedure and technical events** | **Post - procedure complications**  | **New neurologic deficit post TT** |
| **Balloon remodelling followed by stent deployment** | 47 (52.2%)  | 0= 39 (43.3%)1= 2 (2.2%)2= 3 (3.3%)4= 1 (1.1%)6= 2 (2.2%) | 0= 37 (46.25%)1= 2 (2.5%)2= 1 (1.25%)6= 1 (1.25%) | 11 (12.2%) | 1 (1.1%) stroke, 4 (4.4%) TIA | 6 (6.6%) |
| **Coiling through deployed stent** | 14 (15.6%)  | 0= 12 (13.3%)1= 1 (1.1%)2= 1 (1.1%) | 0= 11 (13.8%)1= 1 (1.25%)2= 1 (1.25%) | 1 (1.1%)  | 0 | 0 |
| **Coiling first, stent deployment after** | 4 (4.4%)  | 0= 4 (4.4%) | 0= 3 (3.8%) | 0 | 0 | 0 |
| **Concomitant stent and coil deployment** | 21 (23.3%)  | 0= 19 (21.1%)1= 2 (2.2%) | 0= 17 (21.3%)1= 2 (2.5%)3= 1 (1.25%) | 1 (1.1%)  | 3 (3.3%) stroke | 1 (1.1%) |
| **Y stenting** | 4 (4.4%) | 0= 4 (4.4%) | 0= 3 (3.8%) | 0 | 0 | 0 |
| **Σ sample size** | 90 | 90 | 80 | 90 | 90 | 90 |
| **Statistic test**  |  |  |  | Chi-square: 6.601 DF:4Significance level P = 0.1585Chi-square (trend): 5.348 DF:1*Significance level****: P = 0.0207*** | Chi-square: 10.055 DF: 8Significance level: P = 0.2612Binominal (complication yes or no):Chi-square:3.079 DF: 4Significance level: P = 0.5447Chi-square (trend): 0.000 DF: 1Significance level:P = 0.9952 | Chi-square: 3.752 DF: 4Significance level: P = 0.4406Chi-square (trend): 1.937 DF: 1Significance level:P = 0.1640 |