Table 3   Embolic risk assessment and in-hospital events within 30 days post-admission (n=52)

Guideline recommendation; n (%)	
(History of previous embolic events or maximum vegetation length>10 mmg)	23 (44)
ER French Calculator	
Probability on the 28th day: %	8.1±6.9
Low-risk (probability on the 28th day ≤8%); n (%)	29 (56)
High-risk (probability on the 28th day >8%); n (%)	23 (44)
Embolic complications within 30 days	
Total; n (%)	15 (29)
Cerebral; n (%)	12 (23)
Renal; n (%)	1 (2)
Cerebro-renal; n (%)	1 (2)
Peripheral; n (%)	1 (2)
Surgical treatment within 30 days; n (%)	22 (42)
Prevention of embolic events; n (%)	13 (25)
Primary prevention; n (%)	3 (6)
Secondary prevention; n (%)	10 (19)
Uncontrolled infection; n (%)	7 (13)
Refractory heart failure; n (%)	2 (4)
Death within 30 days; n (%)	1 (2)
Composite of events within 30 days; n (%)	28 (54)

Composite of events: embolic complications, surgical treatment and death, ER: embolic risk