

On-line Fig 1. The enrollment flow chart of the stent-placement and medical groups.

On-line Table: Clinical outcomes <sup>a</sup>				
	Medical Group ( $n = 61$ )		Stenting Group ( $n = 53$ )	
	Event (No.) (%)	(1-Year Probability, %)	Event (No.) (%)	(1-Year Probability, %
Clinical events				
Total events <sup>b</sup>	15 (24.6)	(23)	12 (22.6)	(22)
Major events <sup>c</sup>	6 (9.8)	(8)	2 (3.2)	(2)
Functional outcome				
Favorable functional outcomed	48 (78.7)	(12)	50 (94.3)	(5)
Clinical event subtypes				
All ischemic strokes	11 (16.7)	(17)	7 (13.2)	(14)
Ipsilateral ischemic strokes	7 (11.7)	(12)	6 (11.3)	(14)
Immediate events (≤7 days)	1 (1.6)	_	9 (17.0)	_
Ischemic stroke/ipsilateral	0/0	_	6/6	_
TIA/ipsilateral	1/1	_	0/0	_
Hemorrhagic stroke	0	_	3	_
Non-CVA vascular death	0		0	
Long-term events (>7 days)	14 (23.3)	_	3 (6.8)	_
Ischemic stroke/ipsilateral	11/7	_	1/0	_
TIA/ipsilateral	1/1	_	1/1	_
Hemorrhagic stroke	1	_	0	_
Non-CVA vascular death	1	_	1	_
In-stent restenosis				
Stent number	_	_	2	(4)
Vascular risk factors <sup>d</sup>				
Systolic BP (mm Hg)	$142.5 \pm 24.4$	_	$129.3 \pm 14.7$	_
HbA1c (%)	$7.8 \pm 1.3$	_	$7.6 \pm 1.5$	_
Total cholesterol (mg/dL)	$203 \pm 41.8$	_	$184 \pm 51.2$	_

 $<sup>^{\</sup>rm a}$  Total events include stroke (infarction or hemorrhage), TIA, and vascular death other than stroke.  $^{\rm b}$  Major events include disabling stroke (mRS score, >3] and all vascular deaths.  $^{\rm c}$  Disabling functional outcome includes all conditions with an mRS score of >3 d From the available data expressed as mean  $\pm$  SD.