On-line Table 1: Stent retrievers used

Device	Used in No. of Patients
Solitaire FR	255
ERIC[a]	79
pREset	30
Capture[b]	24
EmboTrap[c]	18
Other	13

[a] The ERIC device was used as a secondary or tertiary "rescue" device in 20 patients.
[b] MindFrame, Irvine, California.
[c] Neuravi, Galway, Ireland.

On-line Table 2: Baseline characteristics of excluded patients without follow-up referred from a foreign stroke center[a]

Variables	$n = 28$
Age (mean) (yr)	65.3 ± 11.0; range, 39–81
Sex (male)	17 (61%)
Diabetes	4 (14%)
Hyperlipidemia	7 (25%)
Hypertension	16 (57%)
Known atrial fibrillation	8 (29%)
Prior stroke	4 (14%)
CCI 0	13 (46%)
CCI 1–3	12 (43%)
CCI 4–10	3 (11%)
IV rtPA	20 (71%)
Clot location	
ICA-T	5 (18%)
M1	18 (64%)
M2	4 (14%)
Other	1 (4%)
NIHSS (mean)	16.3 ± 4.1; range. 8–25
Extracranial carotid stenting	2 (7%)
Onset to image (min)	NA[b]
Image to groin (min)	NA[b]
Onset to TICI (min)	338 ± 76.7; range, 162–482
General anesthesia	18 (64%)
Treated primarily with ERIC device	5 (18%)

Note:—CCI indicates Charlson comorbidity index.
[a] Data are No. (%) unless otherwise indicated.
[b] Time of initial diagnostic imaging was unknown for a large proportion of patients.

On-line Table 3: Procedural adverse events

ERIC (*n* = 57)	Non-ERIC (*n* = 57)
Failed thrombectomy ×2	Failed thrombectomy ×3
Puncture of femoral vein ×1	Stent retriever detachment ×2
Carotid/central embolus/stent thrombosis ×4	Carotid stent thrombosis/embolus ×4
Stent retriever embolus ×1	Stent retriever embolus ×5
Procedural hemorrhage ×6	Procedural hemorrhage ×2
ICA dissection ×1	ICA dissection ×1
Femoral embolus ×1	
Any subarachnoid hemorrhage ×9	Any subarachnoid hemorrhage ×9

On-line Table 4: Multivariate analyses

Covariates	P Value
Covariates associated with favorable recanalization	
ERIC device	.94
NIHSS	.04
Interventionalist	.03
Covariates associated with favorable clinical outcome	
ERIC device	.92
Onset to TICI	<.0001
Age	.0001
NIHSS	<.0001
CCI >1	.01
Covariates associated with procedural duration	
ERIC device	.008
Interventionalist	<.0001
NIHSS	.0002
Extracranial stenting	.0001
Covariates associated with number of thrombectomy passes	
ERIC device	.38
Clot location	.006
Covariates associated with need for several devices	
ERIC device	.01
Interventionalist	.003
Clot location	.008
NIHSS	.02
Covariates associated with symptomatic hemorrhages	
ERIC device	.36
Onset to TICI	.02
Covariates associated with procedural adverse events	
ERIC device	.96
Interventionalist	.03
NIHSS	.04