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| **Supplementary Table II. Variables available at baseline** |
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| **Variables (n = 53)** |   |
| Age | Non-contrast CT |
| Sex  |  Hyperdense artery sign |
| Medical history |  Relevant (new) ischemia/ hypodensity |
|  Stroke |  Hemorrhagic transformation |
|  Myocardial infarction |  Leukoariosis |
|  Peripheral artery disease |  Old infarcts in same ASPECTS region |
|  Diabetes mellitus  |  ASPECTS score  |
|  Hypertension | CT angiography |
|  Atrial fibrillation |  Intracranial atherosclerosis |
|  Hypercholesterolemia |  Vascular malformation/ aneurysm |
| mRS prior to stroke |  Most proximal occlusion segment  |
| Medication use |  Collateral score |
|  Antiplatelet use |  Clot burden score |
|  DOAC use |  Symptomatic carotid bifurcation |
|  Coumarine use |  Stenosis  |
|  Heparin use |  Atherosclerotic occlusion  |
|  Blood pressure medication |  Floating thrombus  |
|  Statin use |  Pseudo-occlusion  |
| RR systolic |  Carotid dissection |
| RR diastolic | NIHSS at baseline |
| Laboratory parameters | Admission on weekend |
|  INR | Admission during off hours |
|  Thrombocyte count | Transfer from other hospital |
|  Creatinine | Intravenous thrombolysis |
|  CRP | Glasgow Coma Scale |
|  Glucose | Duration from onset to groin in minutes |
| Smoking |   |
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| NIHSS = National Institutes of Health Stroke Scale score; CRP: C-Reactive Protein; INR: International Normalized Ratio; mRS = modified Rankin Scale; DOAC = Direct Oral Anticoagulant drugs  |
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