Registration

Name:

TAJ:

Phone number:

Age:

Sex:
Patient location when stroke was detected:

Dates and times

Admission to the first hospital

First imaging performed

Admission to the stroke unit

Stroke onset time:

Name of the first hospital:

Admission

Medical history

Hypertension:
Diabetes mellitus:
Coronary artery disease (CAD) :
Heart failure:
Heart surgery:
Valve replacement:
Cardiologic device implanted:
Artial fibrillation:
Type of Artial fibrillation:
Previous cerebrovascular event:
Type of previous stroke (TOAST criteria):
Previous thrombolysis/thrombectomy for ischaemic stroke:
Malignancy:

Lipid metabolism disorder:
Renal failure:
Hematologic disease:
Pulmonary disease:
Smoking status:
Alcohol consumption:

Medication on admission

Antiplatelet therapy:

Anticoagulant therapy:

Lipid lowering therapy:

Antihypertensive therapy:

Antidiabetic therapy:

Antiarrhythmic therapy:

Osmotic diuretic:

Ulcer Prophylaxis:

Parameters on admission

Blood pressure:

Heart rate:

Body temperature:

Oxygen saturation:

Blood sugar level:

GCS:

Height:

Weight:

ECG

ECG on admission:
QRS:
PR:
QTC:

Imagings

First Imaging

Type of imaging:
Lesion on first imaging:
Size of lesion:
Side of lesion
Localisation of lesion:

If perfusion CT was performed, perfusion volume
If early ischemic signs evaluated, **CT ASPECT score:**
If early ischemic signs evaluated, **CT-Angio ASPECT score:**
If early ischemic signs evaluated, **Alberta CT-A collateral flow score**:
Large vessel occlusion present:
Side of occlusion:
Site of occlusion:

Control Imaging 1,2,3

Date:
Type of imaging:
Lesion on control imaging:
Size of lesion:
Side of lesion:
Localisation of lesion:

Diagnostic workup

Carotid duplex scan

Right ICA:
Right CCA:
Left ICA:
Left CCA:
If significant stenosis/occlusion is present:
Dissection:
Subclavian steal:

Dysphagia screening in the first 24h

0—Able to consume a normal diet
1—Dysphagia with certain solid foods
2—Able to swallow semi-solid soft foods
3—Able to swallow liquids only
4—Unable to swallow saliva (complete dysphagia)

Echocardiography

Transthoracic echocardiogram (TTE)
Transesophageal Echocardiography (TEE)
Ejection fraction:
Size of left atrium:
Source of embolism (thrombus, calcification, thickening):

Laboratory

	Laboratory 1	Laboratory 2	Laboratory 3
INR			
aPTT			
HbA1c			
Glucose			
LDL			
Triglycerides			
Total cholesterol			
C-reactive protein			
Creatinine			
Karbamid/urea			
GFR			
GOT			

GPT			
Gamma-GT			
Bilirubin			
Hematocrit			
Hemoglobin			
Platelet			
White blood cells			
Troponin			
D-dimer			
pO2			
pCO2			
PH			
Natrium			
Kalium			

Acute intervention

Cardiology intervention needed:
Neursurgical intervention needed:
ICU intervention needed:
Intensive therapy given:
Intensive care unit (ICU) length of stay:

Serious adverse event:

- Date:
- Grade, intervention:

Intervention

Thrombolysis

Thrombolysis performed:
If the previous answer is NO, Contraindications:

- OUT OF TIME FRAME
- HIGH BLOOD PRESSURE
- CONTRAINDICATION ON CT
- HIGH BLEEDING RISK
- CONTRAINDICATING CLINICAL FEATURES
- OTHER
- CONTRAINDICATING LABORATORY VALUES OR ACTIVE ANTICOAGULANT EFFECT

Admission to treatment "bolus time":

Dose of rtPA:
Complications during thrombolysis treatment:

Thrombectomy

Thrombectomy performed
Thrombolysis performed before thrombectomy:
Transfer needed to the site of neurosurgical intervention:
If thrombectomy is not performed, why:
Transportation start:

Admission to the cath lab:

Intervention onset:

Desobliteration/Revascularization time:

Revascularization type:

Aspiration catheter used

Stentriever catheter used:

Guiding wire:

Guiding sheath:

Micro-catheter:

Micro-guidewire:

Punction site:

Number of steps:

Extracranial arterial stenosis present:

Ipsilateral ICA:

Contralateral ICA:

Ballon angioplasty performed:

Stent implantation:

Anesthesia or Sedation:

Recanalisation after occlusion (TICI score):
Complications:

Discharge

Medication on discharge from the department of neurology

Antiplatelet therapy:

Anticoagulant therapy:

Lipid lowering therapy:

Etiology

Type of stroke based on clinical presentation (TOAST criteria)

Discharge from the deparment of neurology

Discharge date from neurology department:

Discharge destination:

Inhospital death (neurology department):

Death was stroke related:

If previous answer is unrealted, cause of death: