

## Variables in Riksstroke - TIA

The TIA registration started 2010 for patients treated in hospital and 2015 it was 67 of 72 hospitals are registering TIA  
 On the [www.riksstroke.org/forms/](http://www.riksstroke.org/forms/) you find the Riksstroke forms that are translated to English

  Variables that are not mandatory

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Personal ID number							
Gender							
Date of onset							
TIA diagnosis							

### -----SEQUENCE OF CARE -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Reporting hospital							
Ward/department							
Municipality code at time of onset							
County code at time of onset							
Has the patient been admitted for treatment for this TIA episod							
Did the patient arrive by ambulance							
Number of hours from onset to arrival at hospital							
Thrombolysis alarm "save the brain/stroke alarm"							
Has the patient been admitted to the stroke unit for this episode							
First admitted to							
First clinical department							
Continued care at							
Subsequent clinical department							
A Date of arrival							
A Date of discharge							

## ----- PRIOR to the onset of TIA -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Living arrangements							
Living alone							
Mobility							
Toilet visits							
Dressing							

## ----- RISK FACTORS -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Previous stroke							
Previous TIA / Amaurosis fugax (Does not apply to G45.4 transitory global amnesia)							
Auricular fibrillation, previously diagnosed or recently identified							
Auricular fibrillation, previously diagnosed							
Auricular fibrillation, recently identified on arrival at hospital or during treatment							
Diabetes, previously diagnosed or recently identified							
Treated for hypertension at the onset of TIA							
Blood pressure (systolic) on arrival at hospital							
Blood pressure (diastolic) on arrival at hospital							
Smoker (>1 cigarette/day, or quit during the last three months)							
Previous heart attack (or PTA = percutaneous transluminal angioplasty)							

## ----- ABCD2 score -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Age							
Blood pressure (refers to first reading after arrival at hospital).							
Clinical picture for this TIA episode							
Duration of symptoms							
Diabetes							

## ----- ACUTE CARE/DIAGNOSIS -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
CT brain scan during acute phase (within seven days after onset)							
MR brain scan during acute phase (within seven days after onset)							
If yes, MR brain scan during acute phase:							
Carotid ultrasound performed							
If yes (Carotid ultrasound), examination date							
CT angiography performed							
If yes(CT angiography ), examination date							
MR angiography performed							
If yes (MR angiography), examination date							
CT or MR angiography performed							
CT or MR angiography performed of vessels affected							
Degree of stenosis in relevant vessel							
Long term ECG (telemetry, Holter or equivalent) performed during period of treatment							
Echocardiography							
Has the patient been evaluated by an occupational therapist during the period of treatment?							
Has the patient been evaluated by a physiotherapist during the period of treatment?							

## ----- PHARMACEUTICAL TREATMENT -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Diuretics							
ACE inhibitors							
A2 inhibitors							
Beta blockers							
Calcium inhibitors							
Other blood pressure medication							
Antihypertensive agents (At time of onset / At time of discharge)							
Statins (At time of onset / At time of discharge)							
ASA (At time of onset / At time of discharge)							
Clopidogrel (At time of onset / At time of discharge)							
ASA + dipyridamole (At time of onset / At time of discharge)							
Dipyridamole (At time of onset / At time of discharge)							
Antithrombotic drugs other than ASA, clopidogrel and dipyridamole (At time of onset / At time of discharge)							
Warfarin (At time of onset / At time of discharge)							
If yes, treatment with warfarin at onset; state PK (INR) value regardless of diagnosis							
Peroral anticoagulants other than Warfarin							
Apixaban (At time of onset / At time of discharge)							
Dabigatran (At time of onset / At time of discharge)							
Rivaroxaban (At time of onset / At time of discharge)							
Peroral anticoagulants other than the above (At time of onset / At time of discharge)							
Main reason for non-intervention with peroral anticoagulants at time of discharge in the case of atrial fibrillation and diagnosis G 45							
PAP (physical activity on prescription)							

## ----- INFORMATION and FOLLOW-UP -----

Year (Version)	2010 (1.0)	2011 (2.0)	2012 (3.0)	2013 (4.0)	2014 (5.0)	2015 (6.0)	2016 (6.0)
Is surgical vessel intervention planned (including endovascular treatment)?							
If no, please state primary reason							
Smoker informed at onset of need to quit smoking							
Information provided regarding driving							
Has a follow-up visit been scheduled							
Has a follow-up appointment on the basis of this TIA episode been made with a nurse or doctor?							