

Screening sheet

1. Gender of patient: Female Male

2. Patient's month and year of birth:
M M J J

3. Which of the following indications for an oral anticoagulant are present in the patient?

(Multiple answers possible; please give family doctor response card 1)

Chronic atrial fibrillation/flutter (paroxysmal, persistent or permanent)

If so, please also provide CHA₂DS₂VASc score: (give family doctor response card 2)

CHA₂DS₂-VASc score > 1

CHA₂DS₂-VASc score = 1

CHA₂DS₂-VASc score = 0

Deep vein thrombosis (DVT)

If so, please specify:

High risk of recurrence: repeated episodes of, or current severe thrombophilia

Low risk of recurrence: first episode provoked by transient (reversible) risk factor or primary idiopathic thrombosis

Left atrial enlargement (LAE)

If so, please specify:

High risk of recurrence: repeated episodes of, or current severe thrombophilia

Low risk of recurrence: first episode provoked by transient (reversible) risk factor or primary idiopathic thrombosis

Mechanical heart valve

Intracardiac thrombi

Other indication, namely: _____

4. What permanent anticoagulant drug(s) is the patient taking? (please give family doctor response card 3)

- | | |
|---|---|
| <input type="checkbox"/> phenprocoumon (e.g. Marcumar®) | <input type="checkbox"/> dabigatran (Pradaxa®) |
| <input type="checkbox"/> rivaroxaban (Xarelto®) | <input type="checkbox"/> acetylsalicylic acid (e.g. Aspirin®) |
| <input type="checkbox"/> another blood-thinning medication: _____ | |
| <input type="checkbox"/> no medication because: _____ | |

5. Which study group will the patient be allocated to? Please use the "flowchart to determine list of patients" and allocate patient to only one group!

Group 1: A long-term oral anticoagulant (OAC) is indicated <u>and</u> patient is taking one	<input type="checkbox"/>	→ continue to question 6
Group 2: A long-term OAC is indicated but patient is not taking one	<input type="checkbox"/>	→ continue to question 6
Group 3: A long-term anticoagulant is <u>not</u> indicated, but patient is currently taking one	<input type="checkbox"/>	→ Enter into "Group 3 list of patients" and continue to question 7
Other reasons (e.g. patient is receiving a one-off OAC therapy because episode occurred 3-6 months previously, or is receiving an anticoagulant due to an arterial event)	<input type="checkbox"/>	→ Questionnaire ends here

6. Do any of the following exclusion criteria apply to the patient? (Multiple answers possible; give family doctor response card 4; If the patient is to participate in the intervention, the doctor should assess whether regular contact with the HCA will be possible)

- Dementia that in the doctor's opinion would prevent participation in the study
- Final stage of the disease (estimated life expectancy < 6 months)
- Psychosis
- Severe visual or auditory impairment that in the doctor's opinion would prevent participation in the study
- Alcohol or drug abuse that in the doctor's opinion would prevent participation in the study
- Accommodation in a facility (e.g. nursing or old people's home) that in the doctor's opinion would prevent participation in the study
- Inadequate command of the German language
- Other exclusion criterion, namely: _____

There are **no** reasons for exclusion → please enter patient into the list and allocate him or her a new consecutive ID:

Allocated patient ID: -P

7. What is the patient's therapeutic INR target range?

INR . to .

8. Most recent INR value:

.

Date of measurement:

20
M M J J

9. Does the patient measure INR value and adjust the dose independently?

- No
- Yes, measures INR and adjusts dose independently
- Yes, measures the INR value but does not adjust the dose independently

If the patient performs self-management:

9.1 On whose initiative did the patient undergo self-management training?

9.2 Which training center did the patient go to?

10. How compliant is the patient in the doctor's opinion?

- very compliant moderately compliant not compliant

Any other comments/ remarks: _____

11. Does the patient have a migrant background?

A migrant background is considered to exist if the patient does not have German citizenship, and/or was not born in Germany, and/or one or both of the patient's parents were born outside Germany.

- Yes → ***continue with question 12***
- No → ***Questionnaire ends here***

12. Patient's country of birth:

- Germany
- Another country of birth: _____
- Country of birth is unknown

13. Patient's native language:

- German
- Another language: _____
- Native language is unknown

14. How would you assess the patient's command of the German language?

- 1 =very good 2 =good 3 =satisfactory
- 4 =adequate 5 =poor 6 =inadequate