

Patient number: _____

Center: _____

Date of birth: _____

Initials: SN N

Sex category: m w

38.00 Medical history

38.01 When was the patient's first detected atrial fibrillation? .
m m j j j j

38.02 How was atrial fibrillation documented? **(Documentation requested!)**
 12-lead ECG Holter ECG Loop recorder / R-Test PM / ICD Other

38.03 Current atrial fibrillation type: paroxysmal persistent (>7 days, ECV) permanent

38.04 How often does the patient have episodes of atrial fibrillation? (Please only mark one answer)
 > 1 x per week < 1 x per week but > 1 x per month < 1 x per month no more episodes

38.05 Mean duration of the episodes? minutes hours days no more episodes

38.06 Which symptoms related with atrial fibrillation does the patient present?
 Palpitations Dizziness Chest pain none
 Dyspnea Fatigue Syncope Others _____

38.07 Are there any factors / behaviors that trigger atrial fibrillation in the patient?
 no Alcohol Coffein Stress Lack of sleep/Tiredness

Others _____

38.08 Known atrial flutter? Yes No

38.09 H/o. RFA Isthmus? Yes No **If so, when:** .
m m j j j j

38.10 H/o. electrical cardioversion? Yes No **If so:** number

38.11 H/o. PVI? Yes No **If so:** number

38.12 H/o. Device implantation? Yes No
If so, Device type: PM ICD CRT CRT-ICD Loop recorder

Date of implantation: . .
d d m m j j j j

38.13 Procedural complications ? Yes No **If so, which:** _____

39.00 Anticoagulation/Medication

39.11 **Aspirin** Yes No **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.12 **OAC** Yes No **If so, which:** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.13 **Anti-platelet medication** Yes No **If so, which:** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.14 **Medication 1** Name: _____ **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.15 **Medication 2** Name: _____ **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.16 **Medication 3** Name: _____ **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.17 **Medication 4** Name: _____ **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.18 **Medication 5** Name: _____ **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.19 **Medication 6** Name: _____ **Dosis** _____

morning	noon	evening
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

39.20 Which antiarrhythmic medication has the patient already been prescribed?
 none Flecainide Propafenon Sotalol Amiodaron Dronedaron others
When was the medication stopped? Reason for discontinuation: _____

39.30 **Regular drug consumption?** Yes No
If so, what kind of drug: Cocaine Heroin Marijuana Ecstasy LSD others

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40.00 Diseases

- 40.01 H/o. myocardial infarction Yes No
- 40.02 H/o. CAB Yes No
- 40.03 H/o. valve surgery Yes No
- 40.04 H/o. PCI / Stent Yes No
- 40.05 H/o. Stroke / TIA Yes No
- 40.06 Other embolism/vascular occlusion Yes No
- 40.07 Known heart failure Yes No
- 40.08 Obstructive sleep apnea syndrome Yes No
- 40.09 Hypertension Yes No
- 40.10 Diabetes mellitus Yes No
- 40.11 Peripheral artery occlusive disease Yes No
- 40.12 Renal failure Yes No
- 40.13 Hyperthyroidism Yes No
- 40.14 Hypothyroidism Yes No
- 40.15 H/o. pulmonary embolism/DVT Yes No
- 40.16 Known malignancy Yes No
- 40.17 H/o. major bleeding Yes No

Which: _____

If so: intracranial gastrointestinal other, requiring of blood transfusion others

- 40.18 Gastric ulcer Yes No
- 40.19 Recurrent falls Yes No
- 40.20 Other serious diseases Yes No

If so, organ: _____

(e.g. gastrointestinal, nervous system, liver, etc.)

If so, which: _____

41.00 Proportion of INR values in the target range / (over weeks)

42.00 Family history

42.10 Does a member of the patient's family suffer from atrial fibrillation?

- 42.11 **Father atrial fibrillation** unknown No Yes **diagnosed at the age of:** years
- 42.12 **Brother atrial fibrillation** unknown No Yes **diagnosed at the age of:** years
- 42.13 **Mother atrial fibrillation** unknown No Yes **diagnosed at the age of:** years
- 42.14 **Sister atrial fibrillation** unknown No Yes **diagnosed at the age of:** years

42.20 Is there a known family burden for the following diseases?

- 42.21 **Hypertension** unknown No Yes
- 42.22 **Diabetes mellitus** unknown No Yes
- 42.23 **Overweight** unknown No Yes
- 42.24 **CAD** unknown No Yes

43.00 Physical examination

- 43.10 Peripheral edema Yes No
- 43.20 Rales Yes No

Baseline - Data

Beat - AF

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44.00 Preliminary examinations [Check-List]

44.10 ECG done	<input type="checkbox"/>	Date:	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
			<i>d d m m j j j j</i>
44.20 Holter-ECG done	<input type="checkbox"/>	Date:	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
			<i>d d m m j j j j</i>
44.30 Echocardiography done	<input type="checkbox"/>	Date:	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
			<i>d d m m j j j j</i>
44.40 Blood sampling	<input type="checkbox"/>	Date:	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
			<i>d d m m j j j j</i>

45.00 Vital signs

45.10 Height	<input type="text"/> <input type="text"/> <input type="text"/>	<i>cm</i>
45.20 Body weight	<input type="text"/> <input type="text"/> <input type="text"/>	<i>kilograms</i>
45.30 Heart rate [manually over 30 seconds]	<input type="text"/> <input type="text"/> <input type="text"/>	<i>bpm</i>
45.40 Heart rate [ECG]	<input type="text"/> <input type="text"/> <input type="text"/>	<i>bpm</i>
45.50 Blood pressure - systolic, laid down [1]	<input type="text"/> <input type="text"/> <input type="text"/>	<i>mmHg</i>
45.60 Blood pressure - diastolic, laid down [1]	<input type="text"/> <input type="text"/> <input type="text"/>	<i>mmHg</i>
45.70 Blood pressure - systolic, laid down [2]	<input type="text"/> <input type="text"/> <input type="text"/>	<i>mmHg</i>
45.80 Blood pressure - diastolic, laid down [2]	<input type="text"/> <input type="text"/> <input type="text"/>	<i>mmHg</i>

46.00 | Remarks