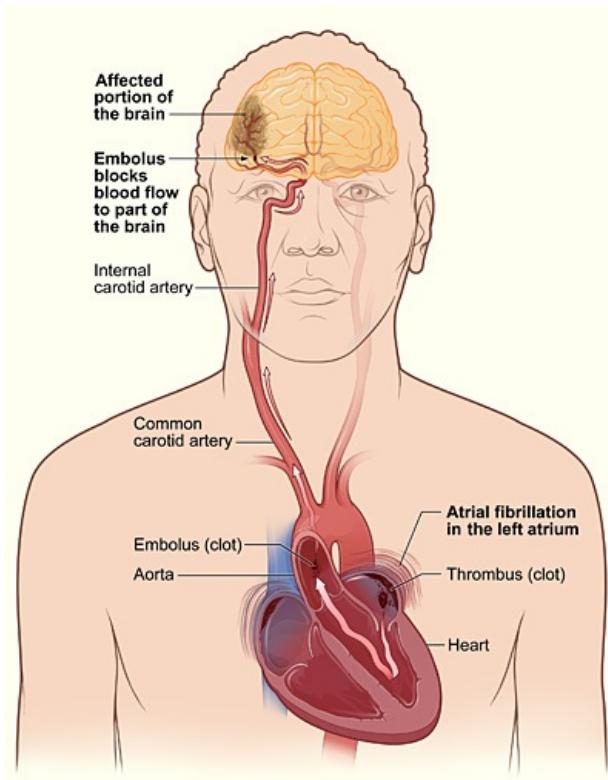


CHA₂DS₂-VASc score

CHA₂DS₂-VASc score is a scale used to **assess the risk of thromboembolic complications** for patients suffering **atrial fibrillation**. It replaced the older version of the **CHADS₂** score, which underestimated some indications of anticoagulants compared to this version. In the secondary prevention of ischemic CMP the patient automatically has at least 2 points (risk of recurrence > 10 % / year) and he is indicated for anticoagulant therapy.

C	cardiac failure (EF < 40%)	1
H	hypertension	1
A₂	age ≥ 75	2
D	diabetes mellitus	1
S₂	TIA/iCMP (stroke)	2
V	vascular diseases (IM/IChS, ICHDK, AS carotid, aorta)	1
A	age 65–74	1
Sc	female sex (sex category)	1

- Maximum number obtained is **9**, when the **risk of thromboembolism** is the highest.
- Patients having **score ≥ 2** are indicated for anticoagulant therapy.
- Patients having **score 1** have highly recommended anticoagulant therapy.
- Patients **without risk factors** do not require treatment or are given antiplatelet agents (ASA).



Links

Related articles

- Atrial fibrillation
- Embolization
- Antikoagulants

Sources

- CHA₂DS₂-VASc score (CMP manual) (<http://www.cmp-manual.cz/914-CHADS2-score.html>)
- New anticoagulants in prevention of TE complications FS (<http://www.practicus.eu>)

External links

- Chadsvasc.org (<https://www.chadsvasc.org/>)

