Assess stroke risk stratification using CHA\textsubscript{2}-DS\textsubscript{2}-VASc

Assess bleeding risk stratification using HAS-BLED

Discuss risks and benefits of anticoagulation

People who choose not to have treatment

Identify low-risk patients, i.e. CHA\textsubscript{2}-DS\textsubscript{2}-VASc=0 (men) or 1 (women)

High risk

Low risk

No anti-thrombotic therapy

CHA\textsubscript{2}-DS\textsubscript{2}-VASc=1 (in men)
Consider oral anticoagulant

CHA\textsubscript{2}-DS\textsubscript{2}-VASc\geq2
Offer oral coagulant

Discuss the options for anticoagulation with the person and base the choice on their clinical features and preferences

Anticoagulant contraindicated

Vitamin K antagonists (VKA)

Assess anticoagulation control

Poor control

Non-VKA oral anticoagulant

Non-VKA contraindicated or not tolerated

Left atrial appendage occlusion

Annual review for all patients