

HAS-BLED score

HAS-BLED score is used to determine the **risk of bleeding complications** during anticoagulation therapy, e.g. in atrial fibrillation. Maximum **value is 9' points**. With higher values of the score, the risk of bleeding increases and more attention should be paid to the treatment and monitoring of the patient.

H	H ypertension	1
A	A bnormal (impaired liver or kidney function)	1 <i>or</i> 2
S	S troke (cerebrovascular accident, CVA)	1
B	B leeding	1
L	L abile (fluctuating INR value)	1
E	E ldery (age over 65 years)	1
D	D rugs (medication or alcohol)	1 <i>or</i> 2

Calculator

MediaWiki:Lékařská kalkulačka/Antikoagulace

Links

Related articles

- Atrial fibrillation
- Antikoagulants

External links

- HAS-BLED skóre (chadsvasc.org) (<https://www.chadsvasc.org/>)

Used literature

- KETTNER, Jiří. *Akutní kardiologie*. 2. edition. Mladá fronta, 2017. ISBN 9788020438676.
- HAS-BLED skóre (CMP manuál) (<http://www.cmp-manual.cz/914-CHADS2-score.html>)