

## Suppl File 2

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Indications for percutaneous LAA closure (n = 67)

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Intracranial haemorrhage	26
Life-threatening bleeding (GI, urological, etc)	11
High CHADS-VASc $\geq 4$ and high HAS-BLED $\geq 3$	8
Triple therapy	4
Stroke under (N)OAC therapy	3
Renal or hepatic dysfunction	3
Microbleeds or cavernous hemangioma at MR brain	3
Adverse (N)OAC drug reactions	2
Patient's preference	2
Multiple falls	2
Inherited bleeding disorder	1
Recurrent, uncontrollable nose-bleedings	1
Recurrent stroke	1

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Abbreviations: GI, gastrointestinal; INR, International Normalized Ratio; LAA, left atrial appendage; MR, magnetic resonance; (N)OAC, novel oral anticoagulants.