

Supplementary Table 1. Scores and Risk Factors for Stroke Risk.

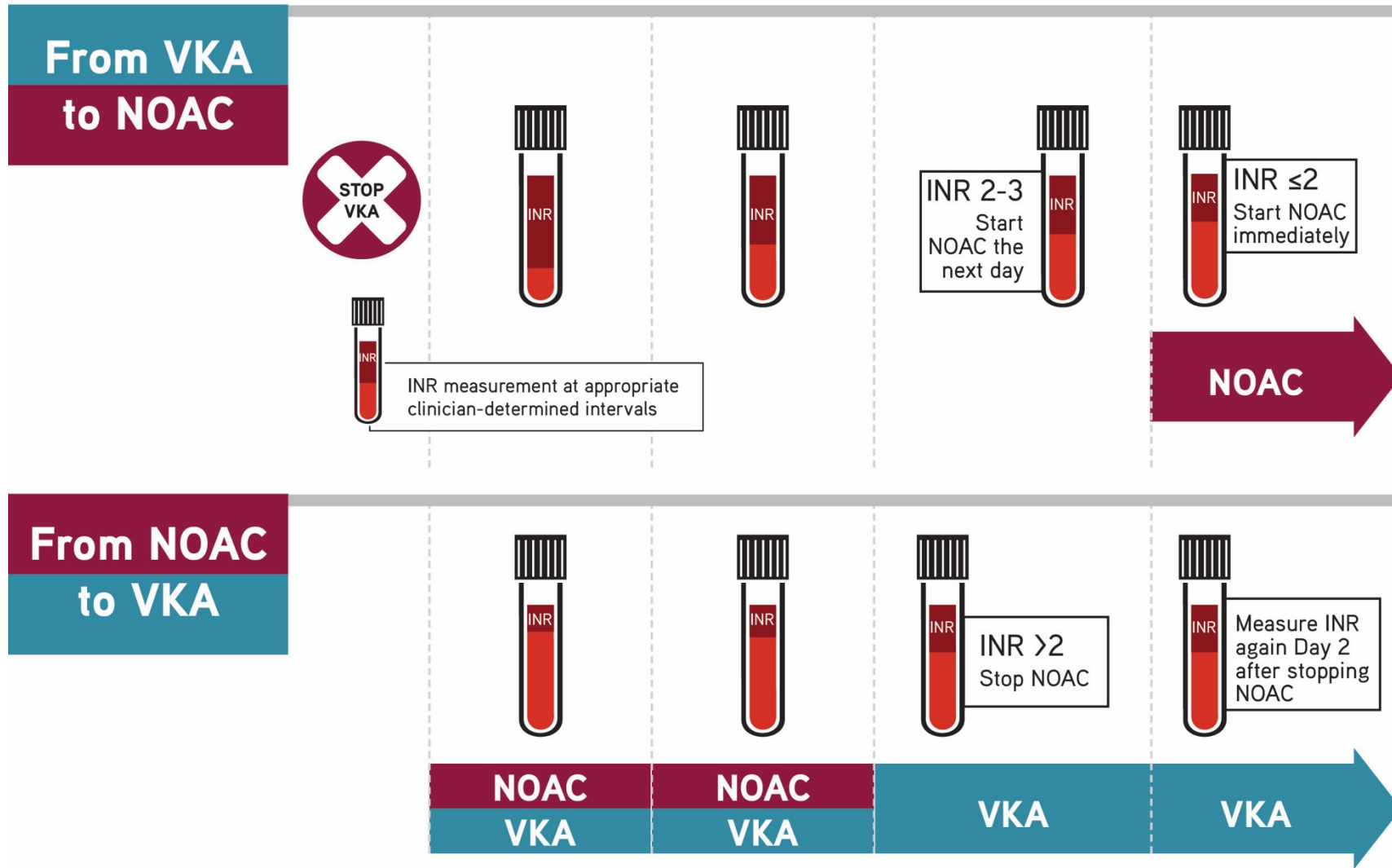
Risk factor	Score	
	CHA ₂ DS ₂ -VASc	CHA ₂ DS ₂ -VA
Prior stroke/TIA or systemic embolism	2	2
Age ≥75 years	2	2
Congestive heart failure	1	1
Hypertension	1	1
Diabetes	1	1
Age 65–74 years	1	1
Vascular disease	1	1
Female	1	–

TIA = transient ischaemic attack

Supplementary Table 2. Annual stroke rate in various populations stratified by CHA₂DS₂-VASc score

Risk of TEE	CHA ₂ DS ₂ -VASc score	Annual stroke rate (%) or incidence per 100 person-years of follow-up				
		Danish cohort ² (n=121,280)	Swedish cohort ³ (n=182,678)	Taiwanese cohort ⁴ (n=186,570)	Hong Kong cohort ⁵ (n=9,727)	Korean cohort ⁶ (n=5,855)
Low	0	0.78	0.3	1.15	2.41	0.24
Intermediate	1	2.01	1.0	2.11	6.64	1.04
High	2	3.71	3.3	3.39	7.84	1.91
	3	5.92	5.3	3.89	9.56	2.54
	4	9.27	7.8	4.61	11.58	4.72
	5	15.26	11.7	5.12	12.69	5.79
	6	19.74	15.9	5.18		8.36
	7	21.50	18.4	6.22	13.18	8.82
	8	22.38	17.9	7.98		
	9	23.64	20.3	10.50		

Supplementary Material Figure 1.



**From VKA
to NOAC**



INR measurement at appropriate
clinician-determined intervals



INR 2-3
Start
NOAC the
next day



INR ≤ 2
Start NOAC
immediately



**From NOAC
to VKA**



INR > 2
Stop NOAC



Measure INR
again Day 2
after stopping
NOAC

