

Supplementary material

Supplement 1. Inclusion and exclusion criteria for “Thrombocytopeny in the Netherlands” (TiN) study.

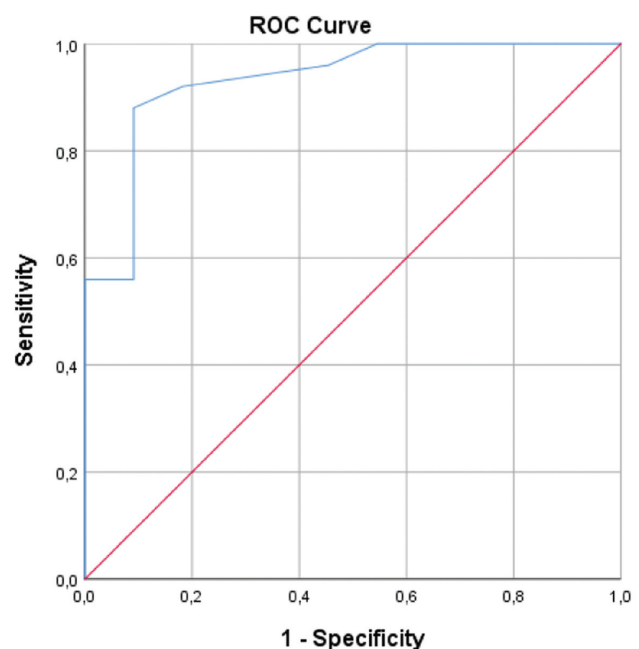
The following patients were eligible to participate in the TiN study:

1. Patients with a previously identified congenital platelet defect (CPD).
2. Patients suspected for a CPD based on previous abnormal platelet counts, light transmission aggregometry (LTA) results, or platelet ADP content.
3. Patients suspected for a CPD based on a predominantly mucocutaneous bleeding tendency compatible with a CPD, in whom other known causes of bleeding were excluded, and in whom previous LTA results or platelet ADP content were normal.
4. Patients suspected for a CPD based on a predominantly mucocutaneous bleeding tendency compatible with a CPD, in whom other known causes of bleeding were excluded, newly referred for platelet function testing.

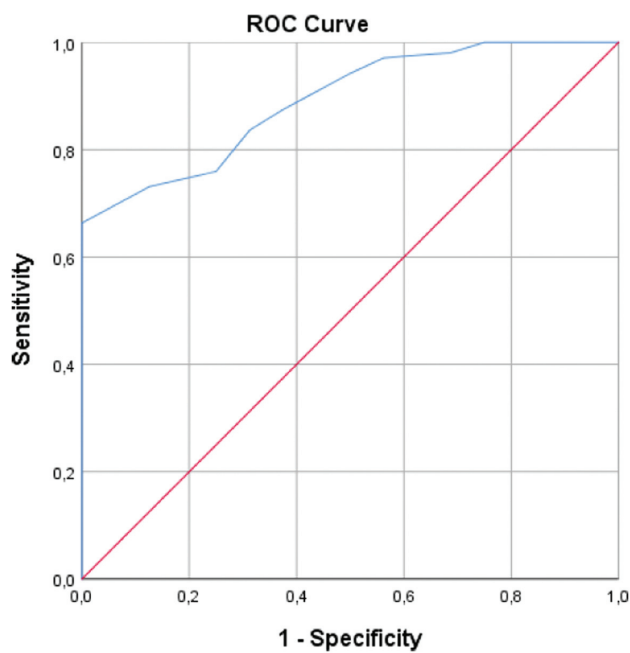
Exclusion criteria were use of antiplatelet drugs that could not be stopped prior to inclusion, a known acquired platelet disorder, von Willebrand disease, hemophilia or another disorder of secondary hemostasis or fibrinolysis, and inability to give informed consent.

Supplement 2: Receiver operator characteristic (ROC) curves International Society for Thrombosis and Hemostasis-bleeding assessment tool (ISTH-BAT) and self-administered ISTH-BAT (self-BAT).

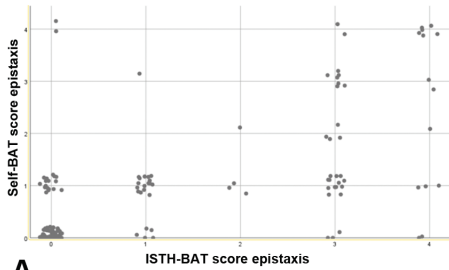
Coordinates of ROC curve for men			
Positive if \geq to	Sensitivity	1-Specificity	Specificity
-1.00	1.000	1.000	0
1.00	1.000	0.818	0.182
2.50	1.000	0.545	0.455
3.50	0.960	0.455	0.545
4.50	0.920	0.182	0.818
5.50	0.880	0.091	0.909
6.50	0.680	0.091	0.909
8.00	0.560	0.091	0.909
9.50	0.560	0.000	1
11.00	0.480	0.000	1
13.00	0.440	0.000	1
14.50	0.360	0.000	1
15.50	0.240	0.000	1
16.50	0.200	0.000	1
17.50	0.160	0.000	1
19.50	0.120	0.000	1
21.50	0.080	0.000	1
24.00	0.040	0.000	1
27.00	0.000	0.000	1



Coordinates of ROC curve for women			
Positive if \geq to	Sensitivity	1-Specificity	Specificity
1.00	1.000	1.000	0
2.50	1.000	0.813	0.188
3.50	1.000	0.750	0.250
4.50	0.981	0.688	0.313
5.50	0.971	0.563	0.438
6.50	0.942	0.500	0.500
7.50	0.875	0.375	0.625
8.50	0.837	0.313	0.688
9.50	0.760	0.250	0.750
10.50	0.731	0.125	0.875
11.50	0.663	0.000	1
12.50	0.587	0.000	1
13.50	0.490	0.000	1
14.50	0.385	0.000	1
15.50	0.308	0.000	1
16.50	0.231	0.000	1
17.50	0.183	0.000	1
18.50	0.154	0.000	1
19.50	0.135	0.000	1
20.50	0.106	0.000	1
21.50	0.087	0.000	1
23.50	0.067	0.000	1
26.50	0.048	0.000	1
29.00	0.029	0.000	1
30.50	0.019	0.000	1
32.00	0.010	0.000	1
34.00	0.000	0.000	1

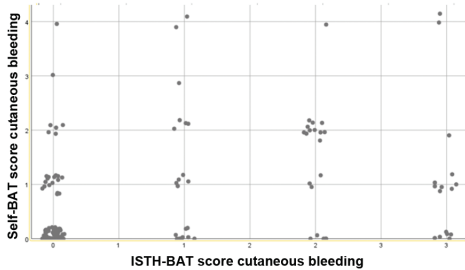


Supplement 3. Scatter plot and crosstable of International Society for Thrombosis and Hemostasis-bleeding assessment tool (ISTH-BAT) domain score versus self-administered ISTH-BAT (self-BAT) domain score.



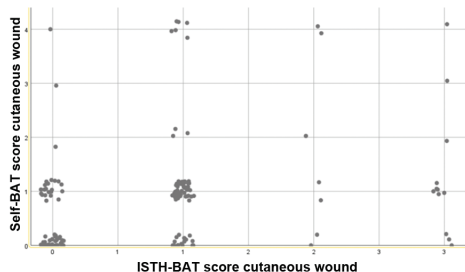
A

		Self-BAT score					Total
		0	1	2	3	4	
ISTH-BAT score	0	68	17	0	0	2	87
	1	5	16	0	1	0	22
	2	0	3	1	0	0	4
	3	3	13	4	7	2	29
	4	2	3	1	2	6	14
Total		78	52	6	10	10	156



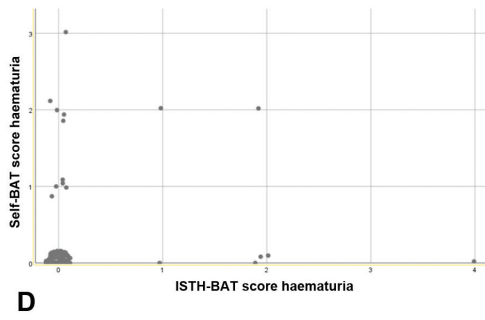
B

		Self-BAT score					Total
		0	1	2	3	4	
ISTH-BAT score	0	74	16	5	1	1	97
	1	11	5	4	1	2	23
	2	5	3	11	0	1	20
	3	6	7	1	0	2	16
	Total		96	31	21	2	6



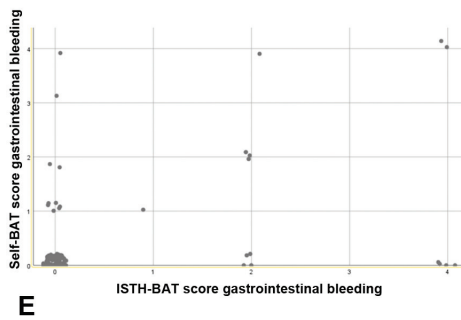
C

		Self-BAT score					Total
		0	1	2	3	4	
ISTH-BAT score	0	38	20	1	1	1	61
	1	18	49	3	0	6	76
	2	2	2	1	0	2	7
	3	3	6	1	1	1	12
	Total		61	77	6	2	10



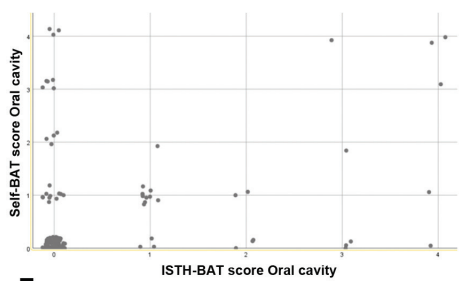
D

		Self-BAT score				Total	
		0	1	2	3		
ISTH-BAT score	0	0	139	5	4	1	149
	1	1	1	0	1	0	2
	2	3	0	0	1	0	4
	4	1	0	0	0	0	1
	Total	14	5	6	1	4	156



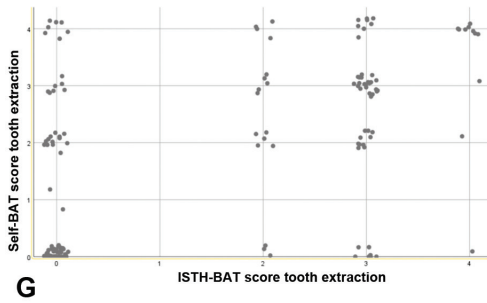
E

		Self-BAT score					Total	
		0	1	2	3	4		
ISTH-BAT score	0	0	131	6	2	1	1	141
	1	0	1	0	0	0	0	1
	2	4	0	0	3	0	1	8
	4	4	0	0	0	2	6	
	Total	139	7	5	1	4	156	



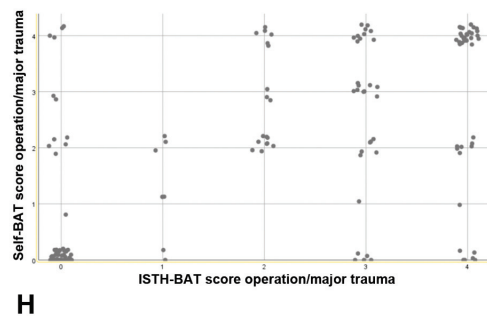
F

		Self-BAT score					Total	
		0	1	2	3	4		
ISTH-BAT score	0	0	105	11	4	5	3	128
	1	3	9	1	0	0	0	13
	2	3	2	0	0	0	0	5
	3	3	0	1	0	1	5	
	4	1	1	0	1	2	5	
Total	115	23	6	6	6	156		



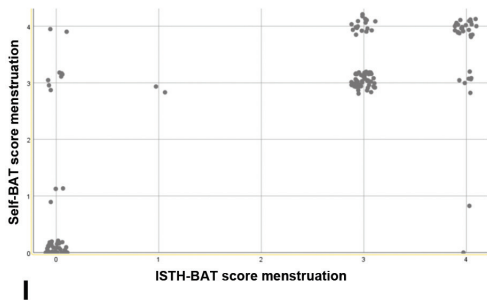
Tooth extraction

	Self-BAT score					Total	
	0	1	2	3	4		
ISTH-	0	49	2	14	7	7	79
BAT	2	3	0	5	5	4	17
score	3	7	0	10	24	8	49
	4	1	0	1	1	8	11
Total	60	2	30	37	27	156	



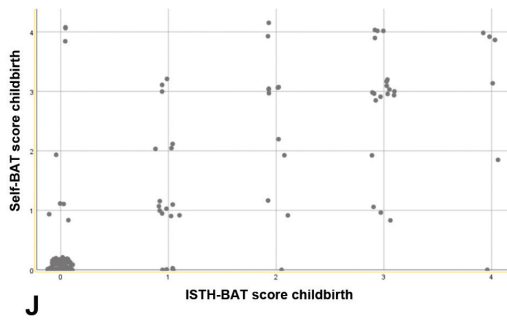
Operation/major trauma

	Self-BAT score					Total	
	0	1	2	3	4		
ISTH-	0	47	1	5	2	4	59
BAT	1	2	2	3	0	0	7
score	2	0	0	9	3	6	18
	3	5	1	6	9	10	31
	4	6	1	7	0	27	41
Total	60	5	30	14	47	156	



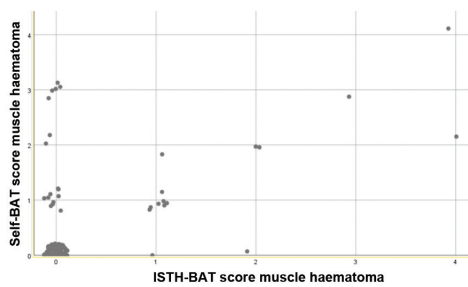
Menstruation

	Self-BAT score				Total	
	0	1	3	4		
ISTH-	0	43	3	7	2	55
BAT	1	0	0	2	0	2
score	3	0	0	48	17	65
	4	1	1	7	25	34
Total	44	4	64	44	156	



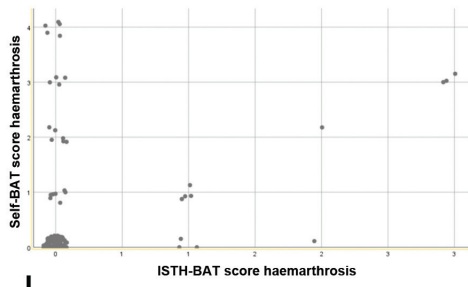
J

		Self-BAT score					Total
		0	1	2	3	4	
ISTH- BAT score	0	93	4	1	0	3	101
	1	4	8	3	3	0	18
	2	1	2	2	5	2	12
	3	0	3	1	11	4	19
	4	1	0	1	1	3	6
Total		99	17	8	20	12	156



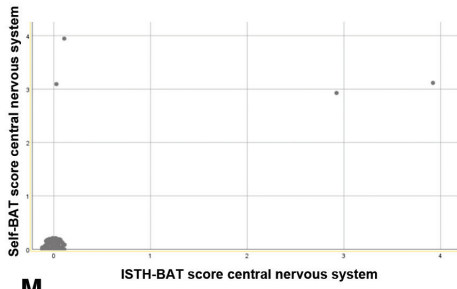
K

		Self-BAT score					Total
		0	1	2	3	4	
ISTH- -BAT score	0	124	10	2	5	0	141
	1	1	7	1	0	0	9
	2	1	0	2	0	0	3
	3	0	0	0	1	0	1
	4	0	0	1	0	1	2
Total		126	17	6	6	1	156

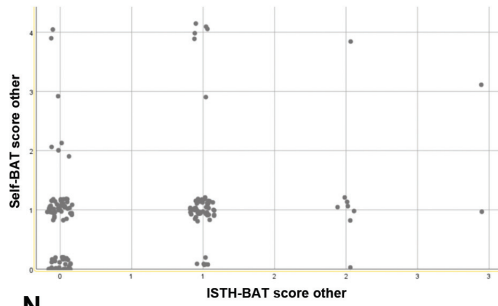


L

		Self-BAT score					Total
		0	1	2	3	4	
ISTH- BAT score	0	122	7	6	4	5	144
	1	3	4	0	0	0	7
	2	1	0	1	0	0	2
	3	0	0	0	3	0	3
	Total		126	11	7	7	5



M



N

Central nervous system

	Self-BAT score			Total
	0	3	4	
	ISTH- BAT score	0 3 4	152 0 0	
Total	152	3	1	156

Other

	Self-BAT score					Total
	0	1	2	3	4	
ISTH- BAT score	0 1 2 3	40 6 1 0	43 44 6 1	4 0 0 0	1 1 0 1	2 5 1 0
Total	47	94	4	3	8	156

Supplement 4. (A) Effect of age, (B) sex, and (C) time between self-administered International Society for Thrombosis and Hemostasis (ISTH)-bleeding assessment tool (self-BAT) and ISTH-BAT assessment on the difference between self-BAT and ISTH-BAT score.

