**Supplementary file 1.** Juvé-Udina ME. VIDA score for acute deterioration in the current *human* algorithm.

III III III		
H1, H2, H3	D: .l	D. 60141
Punctuation	Risk score	Definition
0 - 1	0	No risk of complication (at that particular
		moment)
2 - 3	1	Low risk
4	2	Moderate risk (very probable complication)
5 - 6	3	High risk (imminent complication if not
		stabilized)
>= 7	4	Critical complication status
H4		
Punctuation	Risk score	Definition
0 - 1	0	No risk of complication (at that particular
0 1	O	moment)
2 - 3	1	Low risk
4-6	2	Moderate risk (very probable complication)
7 – 9	3	
7 – 9	3	High risk (imminent complication if not
. 10	4	stabilized)
>= 10	4	Critical complication status
<u>H5</u>		
Punctuation	Risk score	Definition
0-2	0	No risk of complication (at that particular
		moment)
3 - 4	1	Low risk
5 - 6	2	Moderate risk (very probable complication)
7 - 8	3	High risk (imminent complication if not
		stabilized)
>= 9	4	Critical complication status
<u>H6</u>	·	CITATON FROM SAME
Punctuation Punctuation	Risk score	Definition
0-2	0	No risk of complication (at that particular
0-2	U	
2 1	1	moment)
3-4	1	Low risk
5-6	2	Moderate risk (very probable complication)
7 - 9	3	High risk (imminent complication if not
		stabilized)
>= 10	4	Critical complication status
<u>H7</u>		
Punctuation	Risk score	Definition
<= 3	1	Low risk
4 - 6	2	Moderate risk (very probable complication)
7 - 8	3	High risk (imminent complication if not
		stabilized)
>= 9	4	Critical complication status

Abbreviations: H, hospital.