Table S1: Summary table

Summary table	Hospital #1	Hospital #2
IT satisfaction in intensive care	Software EMR	Software ICU
Number of participants N=154	109	45
Software adapted to the care practice	47%	95.5%
Proportion of paper/computer work (PC)	13%pap/87% PC	25%pap/75% PC
IT is overworked and less advanced than in the past	65%	0%
Valuable help/difficult to do without	32%	89%
Time spent with the patient	50%	77%
Estimated loss of time	82%	2,5%
Average: Min/shift/person	76,87 min	-min
Estimated time saving	17,43%	95%
average: Min/shift/person	-min	79,04 min
General level of satisfaction	40.66%	80.89%