

**Schedule 2 VTE prophylaxis of hospitalised patients within 24 h of admission in the control
and intervention groups**

Measure	Control group (n=9890)				Intervention group (n=9895)			
	L-VTE-B (n=6723)	L-VTE & H-B (n=706)	I/H-VTE & L-B (n=1810)	I/H-VTE & H-B (n=651)	L-VTE-B (n=6663)	M-VTE & H-B (n=666)	I/H-VTE & L-B (n=1882)	I/H-VTE & H-B (n=684)
Pharmacologic prophylaxis, n (%)	204 (3.03%)	33 (3.68%)	67 (3.70%)	50 (7.68%)	195 (2.93%)	28 (4.20%)	74 (3.93%)	47 (6.87%)
Mechanical prophylaxis, n (%)	24 (0.36%)	0 (0.00%)	7 (0.39%)	2 (0.31%)	27 (0.41%)	2 (0.30%)	10 (0.53%)	0 (0.00%)
Pharmacologic and mechanical prophylaxis, n (%)	2 (0.03%)	0 (0.0%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)

Pharmacologic prophylaxis or pharmacologic and mechanical prophylaxis, inpatients with intermediate/high VTE risk and low bleeding risk; mechanical prophylaxis, inpatients with intermediate and high risk of VTE and high risk of bleeding.

L-VTE-B, low VTE and bleeding risk; L-VTE & H-B, low VTE risk and high bleeding risk; I/H-VTE & L-B, intermediate/high VTE risk and low bleeding risk; I/H-VTE & H-B, intermediate/high VTE risk and high bleeding risk.