Supplementary Table 1: *Multilevel analyses of the association between ward type and compliance with the proceeding 'patient identification' during the first and second evaluation.*

	First evaluation 2011/2012		Second evaluation 2015/2016	
	N	Estimate (SE)	N	Estimate (SE)
Fixed effects				
Patient identification on internal medicine ward	643	-0.05 (0.51)	129	1.58 (0.64)*
Patient identification on surgery ward	771	0.27 (0.50)	112	2.13 (0.67)*
Patient identification on intensive care ward	671	0.74 (0.51)	131	1.32 (0.65)*
Random effects				
Hospital level ICC		38.42		0
Hospital level variance		3.28 (1.22)		0 (0)
Hospital level covariance and correlation		0 (0); 0		
Department level ICC		23.09		48.33
Department level variance		1.14 (0.34)		2.24 (0.75)
Department level covariance and correlation		0.83 (0.46); 0.52		

p<0.05, ICC=Intra Class Correlation, SE=Standard Error

Supplementary Table 2: *Multilevel analyses of the association between hospital type and compliance with the proceeding 'patient identification' during the first and second evaluation.*

	First evaluation 2011/2012		Second evaluation 2015/2016	
	N	Estimate (SE)	N	Estimate (SE)
Fixed effects				
Patient identification in university hospitals	297	0.61 (1.35)	22	2.56 (1.95)
Patient identification in tertiary hospitals	750	0.02 (0.72)	139	2.09 (0.82)*
Patient identification in general hospitals	1107	0.45 (0.61)	211	1.27 (0.68)
Random effects				
Hospital level ICC		37.53		0
Hospital level variance		3.14 (1.18)		0 (0)
Hospital level covariance and correlation		0 (0); 0		
Department level ICC		23.18		48.71
Department level variance		1.12 (0.34)		2.30 (0.76)
Department level covariance and correlation		0.82 (0.45); 0.52		

p<0.05, ICC=Intra Class Correlation, SE=Standard Error