Table 99: Clinical evidence profile: Comparison 10. Cohort segregation + individual segregation + protective equipment versus usual care

		Effect	ı	
studie s bias y s n consideration seguind seguind	Cohort Usu segregation + individual segregation + protective equipment	Relati ve e (95% CI)	Qual ity	Importan ce

Quality assessment					No of patients		Effect					
No of studie s	Design	Risk of bias	Inconsistenc y	Indirectnes s	Imprecisio n	Other consideration s	Cohort segregation + individual segregation + protective equipment	Usu al care	Relati ve (95% CI)	Absolut e	Qual ity	Importan ce
1 (Che n 2001)	observationa I studies	very serious 1	no serious inconsistenc y	no serious indirectnes s	Not calculable 2	none	< 1% ³	8.8 %³	-	-	VER Y LOW	CRITICAL

Abbreviations: CI: confidence interval

¹ The quality of the evidence was downgraded by 2 because of high risk of bias in relation to sample selection, comparability between groups and outcome assessment 2 Imprecision cannot be calculated with the data reported

³ Intervention group: data post-implementation; comparison group: data from 1996. Intervention implemented in early 1997.