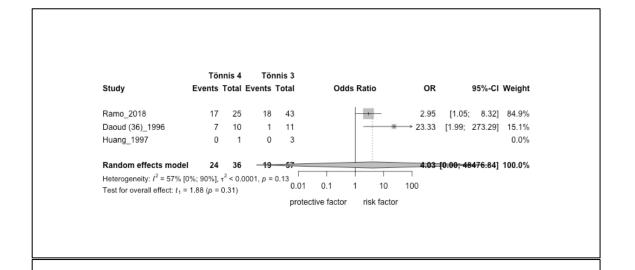
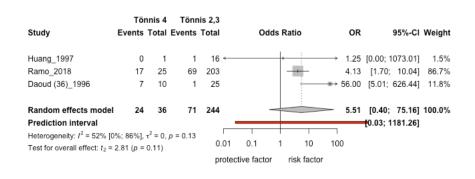
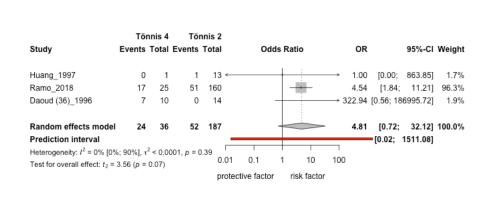
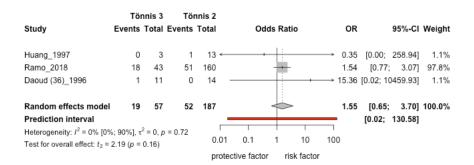
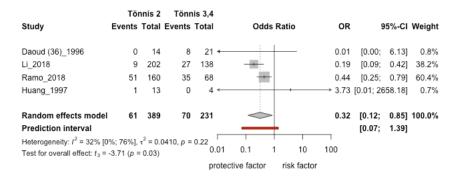
## RISK FACTORS – FAILED REDUCTION (GROUP 0-36)

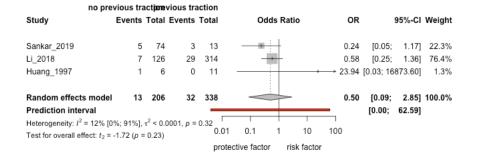


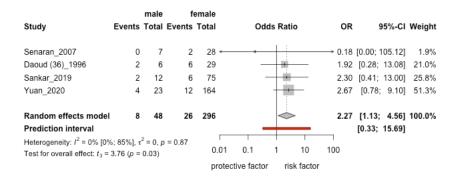












Study	Events	left Total	Events	right Total	Odds Ratio	OR	95%-CI Weight
Sankar_2019	3	46	5	41	<del></del>	0.50	[0.11; 2.25] 26.4%
Yuan_2020	6	88	8	71	-	0.58	[0.19; 1.75] 48.2%
Daoud (36)_1996	5	19	3	16		1.55	[0.31; 7.81] 22.6%
Huang_1997	1	12	0	5	·	5.05	[0.01; 3562.07] 1.4%
Senaran_2007	2	20	0	15	*	17.52	[0.03; 10340.08] 1.5%
Random effects model	17	185	16	148	-	0.75	[0.32; 1.79] 100.0%
Prediction interval							[0.22; 2.62]
Heterogeneity: $I^2 = 0\%$ [0%; 79%], $\tau^2 = 0$ , $\rho = 0.64$							
Test for overall effect: $t_4$ =	-0.91 (p =	0.41)		0.	01 0.1 1 10 100	)	
				pro	tective factor risk factor		

	bila	ateral	unil	ateral						
Study	Events	Total	Events	Total	Odds F	Ratio	OR	1	95%-CI	Weight
Senaran_2007	0	28	2	7	·		0.01	[0.00;	5.27]	4.0%
Sankar_2019	0	26	8	61	<b>←</b>		0.03	[0.00;	13.06]	4.2%
Huang_1997	0	2	1	15	· -		→ 0.61	[0.00;	464.16]	3.7%
Yuan_2020	2	28	14	159	-	_	0.80	[0.17;	3.71]	54.6%
Daoud (36)_1996	7	20	1	15	+		7.54	[0.81;	69.91]	29.5%
Murray_2007	2	10	0	25			→ 65.07	[0.11; 38	893.46]	4.0%
Random effects model	11	114	26	282			1.32	[0.16;	10.75]	100.0%
Prediction interval								[0.15;	11.53]	
Heterogeneity: $I^2 = 39\%$ [0%; 76%], $\tau^2 = 0.1762$ , $\rho = 0.15$										
Test for overall effect: $t_5$ =	0.34 (p =	0.75)		0.	01 0.1 1	10	100			
				pr	otective factor	risk factor				