	Musculoskeletal pain			
		Model I OR (95% CI)		Nodel II (95% CI)
Same number of hours/day	Yes	0.92(0.78-1.08)	0.95	(0.80-1.12)
	No	1.00(reference)	1.00	(reference)
Same number of days/week	Yes	1.01(0.84-1.22)	1.02	(0.84-1.23)
	No	1.00(reference) 1.00		(reference)
Eivad waakh working ahift	Yes	0.79(0.69-0.91)	0.75	(0.65-0.87)
Fixed weekly working shift	No	1.00(reference)	1.00	(reference)
Fixed starting and finishing times	Yes	0.71(0.57-0.90)	0.75(0.59-0.96)	
	No	1.00(reference)	ence) 1.00(reference)	
		Musculoskeletal pain		
		Model I OR (95% CI)	Model II OR (95% CI)	P for trend
	High	0.99(0.80-1.22)	1.00(0.80-1.24)	0.7681
Regularity in length	Intermediate	1,11(0.86-1.45)	1.07(0.82-1.40)	
	Low	1.00(reference)	1.00(reference)	
	High	0.76(0.58-0.99)	0.76(0.57-1.01)	
Regularity in time fixation	Intermediate	1.03(0.77-1.36)	1.08(0.81-1.46)	(0.0001
	Low	1.00(reference)	1.00(reference)	
	Very high	0.80(0.57-1.12)	0.80(0.56-1.13)	
Total Regularity	High	1.22(0.86-1.73)	1.25(0.87-1.79)	0.0169
	Moderate	0.90(0.61-1.32)	0.88(0.59-1.31)	
	Low	1.00(0.67-1.51)	1.01(0.66-1.53)	
	Very low	1.00(reference)	1.00(reference)	

班 1.7 Logistic regression results of Domestic life, Health of mental, Health of physical according to shift work

		Domestic life	Health of mental
		Unstable OR (99% CI)	Unstable OR (99% CI)
Sleep condition _ (unstable)	Yes	3.446	1.469
	No	1.000(reference)	1.000(reference)
	p	0.000	0.000

班 1.4 Logistic regression results of unstable sleep condition according to shift work

		Sleep condition		
		Unstable OR (99% CI)	p	
Shift work	Yes	1.347	0.000	
	No	1.000(refernce_	0.000	
		Sleep condition		
Logistic regression results of u	nstable sleep condition acc	cording to permanent shift work(in 임금근로:	자) 	
		Unstable OR (99% CI)	p	
Permanent shift work (in 임금근로자)	Yes	1.874	0.000	
	No	1.000	0.000	
ogistic regression results of u	nstable sleep condition acc	Sleep condition Unstable OR (99% CI)		
			p	
Permanent shift work (in shift worker)	Yes	0.644	0.000	
			(),()()	

표 1.5 견본

	견본		
		Untable OR (99% CI)	p
견본	Yes	1.874	0.000
	No	1.000	0.000