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805 **Sub-Analysis Pain**

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	(i) Prevalence of Fatigue		
	All women:		
810	Prevalence Fatigue all women:		
	Endometriosis	Control	
	N = 554	N = 548	
	N = 281 (50.7%)	N = 123 (22.4%)	870
815	Prevalence Fatigue all women without confounding effects ¹ :		
	Endometriosis	Control	
	N = 46	N = 77	
	N = 10 (21.7%)	N = 7 (7.5%)	875
820	Women without pain:		
	Prevalence Fatigue women without pain:		
	Endometriosis	Control	
	N 243	N = 480	880
	N = 81 (33.3%)	N = 92 (19.1%)	
825	Prevalence Fatigue women without pain without confounding effects ¹ :		
	Endometriosis	Control	
	N = 42	N = 76	885
	N = 7 (16.6%)	N = 6 (7.9%)	
830	Women with pain:		
	Prevalence Fatigue women with pain:		
	Endometriosis	Control	
	N = 317	N = 82	890
	N = 205 (64.7%)	N = 34 (41.5%)	
835	Prevalence Fatigue women with pain without confounding effects ¹ :		
	Endometriosis	Control	
	N = 15	N = 9	895
	N = 3 (20%)	N = 1 (11.1%)	
840	¹ Confounding effects: depression, BMI, insomnia, nulliparous and occupational stress.		

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	(ii) Association chronic pain and fatigue:				
	Chronic pain	Frequent fatigue			
845		Crude OR	P-value	Adjusted OR²	P-value
		5.09 (3.88; 6.67)	<0.001	2.22 (1.52; 3.23)	<0.001
850	→ Pain is associated with fatigue but fatigue is always higher in the endometriosis group, even without pain.				

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²Adjusted for endometriosis, BMI, chronic pain, insomnia, depression, motherhood and occupational stress.

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