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♀ Search	Sleep Patterns and Sleep Problems among Preschool and School-aged Group Children in a Primary Care Setting
🜖 About this Journal	M Mohammadi; B Ghalebaghi; MF Ghaleh Bandi; E Amintehrani; Sh Khodaie; Sh Shoaee; MR Ashrafi
Instruction to Authors	Abstract:
Online Submission	Objective: To describe sleep patterns and sleep problems among preschool and school aged group children in a primary
Subscription	care setting in Iran.
Contact Us	Material & Methods: This cross sectional study was conducted in two primary care pediatric clinics in Tehran from March 2006 to September 2006.
RSS Feed	<i>Findings:</i> Sleep patterns of 215 children studied (101 were in preschool age group; 2-6 years old, and 114 were in primary school age group; 7-12 years old). Sleep problems were common in study group, as follows: bedtime problems 21.05%-56.44%, excessive daytime sleepiness 26.73%-42.98%, awakening during the night 13.86%-32.46%, regularity and duration of sleep 17.54%-27.72%, sleep-disordered breathing 10.53%-17.82%. <i>Conclusion:</i> These high frequencies of sleep problems in children explains the importance and burden of sleep disorders in children which unfortunately are not noticed by primary care providers in Iran and inadequate attention to them may have negative consequences on a host of functional domains, including mood, behavior, school performance, and health outcomes.
	Keywords:
	Sleep patterns . Sleep problems . Sleep screening . Pediatric sleep questionnaire . BEARS questionnaire
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