Title	Are electronic medical records associated with improved perceptions of the
	quality of medical records, working conditions, or quality of working life?
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Abstract	The purposes of this study were to determine if users of electronic medical records
	(EMRs) perceived their medical records to be of higher quality than users of paper
	records and to examine the relationship between EMR use and perceptions of
	working conditions, quality of worklife and quality of care among family
	physicians. To do so, a crosssectional survey of family physicians (n = 1482) was
	conducted. Survey items included measurement of use of an EMR, perceptions of
	medical records, working conditions, job satisfaction, and quality of care. One
	hundred and forty-three physicians (23%) reported using EMRs. Physicians who
	used EMRs were significantly more satisfied with the quality of their medical
	records. EMR use was not related to other outcomes. While EMR users value their
	record systems higher than nonusers value the traditional system, EMR systems
	do not appear to directly impact the other variables. Indirect relationships are
	suspected and should be tested.