

1. Record Nr.	UNINA9910697576203321
Autore	Sommers J. P (John P.)
Titolo	Offer rates, take-up rates, premiums, and employee contributions for employee-sponsored health insurance in the private sector for the 10 largest metropolitan areas, 2006 [[electronic resource] /] / John P. Sommers and Beth Levin Crimmel
Pubbl/distr/stampa	[Rockville, Md.] : , : Medical Expenditure Panel Survey, Agency for Healthcare Research and Quality, , [2008]
Descrizione fisica	6 pages : digital, PDF file
Collana	Statistical brief ; ; #210
Altri autori (Persone)	CrimmelBeth Levin
Soggetti	Employer-sponsored health insurance - United States Health insurance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Sept. 12, 2008). "July 2008."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Employer-sponsored health insurance for current workers is one of the primary sources of health insurance coverage in the United States. According to data from the Insurance Component of the 2006 Medical Expenditure Panel Survey (MEPS-IC), approximately 99.7 million of the 114.7 million employees from the private sector worked in firms where the employer offered health insurance. Of those employees who worked where health insurance was offered, approximately 60.6 million were enrolled. In recent years, premiums and employee contributions for employer-sponsored health insurance have risen significantly, while offer and enrollment rates have dropped modestly. These values for employer-sponsored health insurance vary considerably by geographic area and other factors, such as size of firm and industry. This Statistical Brief presents average offer and take-up rates, single and family premiums, and single and family employee contributions for private sector employers in the 10 largest metropolitan areas and compares these values to national averages for the private sector. Only those estimates with a statistically significant difference from the national

average at the 0.05 percent significance level are noted in the text.

---