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National trends in rates of emergency department use and length of stay for women with uterine prolapse. To determine national rates of emergency department (ED) use and length of stay for women with uterine prolapse. Using the Nationwide Emergency Department Sample from 2000 to 2006, we identified women with uterine prolapse who were treated in the ED. We created a national cohort of women with uterine prolapse by matching ED visits to the Nationwide Inpatient Sample using discharge data. The overall proportion of women treated in the ED with uterine prolapse decreased steadily from 38% in 2000 to 21% in 2006. In 2006, 2.1 million (95% confidence interval, 1.7-2.5 million) women were treated in the ED with uterine prolapse. The rate of ED use for prolapse was inversely associated with age and was higher in the West and Midwest compared with the Northeast and South. ED visits for prolapse were more than twice as frequent among African Americans and those without private insurance compared with whites and insured patients, and among women aged 65 years and older compared with women aged 20 to 44 years. Compared with women treated for other causes, ED use was more frequent among those with uterine prolapse treated for inguinal, vaginal, or rectal injuries. Median length of stay decreased from 4.6 to 3.1 hours, with longer stays observed among women older than 65 years. The proportion of ED

