potentially avoidable hospitalization. The Figure shows the proportion of hospitalizations rated as potentially avoidable, stratified by clinical role and by the number of concurring clinicians.

We tested the association between potentially avoidable hospitalization and social support, illness coping skills, and illness understanding, finding no significant associations (Table). However, clinician identification of psychosocial factors as contributing to the reason for hospitalization was significantly associated with potentially avoidable hospitalization ($P = .002$) (Table). Anxiety and/or depression and inadequate home support were the 2 psychosocial factors most commonly identified as contributing to hospitalization (both overall and among hospitalizations perceived as potentially avoidable) in an exploratory qualitative analysis. Potentially avoidable hospitalization was associated with shorter length of stay but not 30-day readmissions or mortality (Table).

Discussion | Direct identification of avoidable or preventable hospitalizations in patients with cancer is challenging, and administrative measures are lacking. In a prior study, retrospective medical record review identified 19% of hospitalizations in patients with gastrointestinal cancer as potentially avoidable. In the Original Investigation titled “Use of Electric Power Morcellation and Prevalence of Underlying Cancer in Women Who Undergo Myomectomy” posted online first in the February 19, 2015, issue of JAMA Oncology (doi:10.1001/jamaoncol.2014.168), one of the author’s names in the byline was misspelled. The name should have appeared as Carla Oliveira, PhD. The error also occurred in the Author Affiliations and the Author Contributions. This article was corrected online.

Incorrect and Incomplete Table Headings: In the Original Investigation titled “Use of Electric Power Morcellation and Prevalence of Underlying Cancer in Women Who Undergo Myomectomy” posted online first in the February 19, 2015, issue of JAMA Oncology (doi:10.1001/jamaoncol.2014.168), headings were formatted incorrectly and incompletely in Table 1. The corrected second column heading, spanning 2 subcolumns, reads “Electric Power Morcellator,” and its 2 subcolumns headings read, from left to right, “Not Used” and “Used.”

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