## most TOUCHED most CONTAMINATED

While many of the most-touched parts of a patient's room receive extra cleaning attention, many remain highly contaminated. The deadly combination of high-touch and high-contamination is believed to lead to cross-contamination, which can in turn lead to infections. On this chart, you can see where these two categories overlap: **The most contaminated and the most touched.** 

## Parts of a typical hospital room that are Most MRSA-contaminated<sup>2</sup> Most C. diff-contaminated **Most touched**<sup>1</sup> 3,4 Frequency of touch Degree of contamination Degree of contamination Sinks **Overbed** table Bedrails **Bed linens** Flat surfaces urniture Patient gown Floor

<sup>1</sup> Huslage K, Rutala W A, et al. *ICHE* 2010;31(8):850-853 <sup>2</sup> Dancer SJ et al. *Lancet ID* 2008;8(2):101-13 <sup>3</sup> Samore MH, Venkataraman L, et al. *Am J Med* 1996;100(1):32-40 <sup>4</sup> Faires CM, Pearl DL, et al. *BMC Infect Dis* 2013;13:342

