

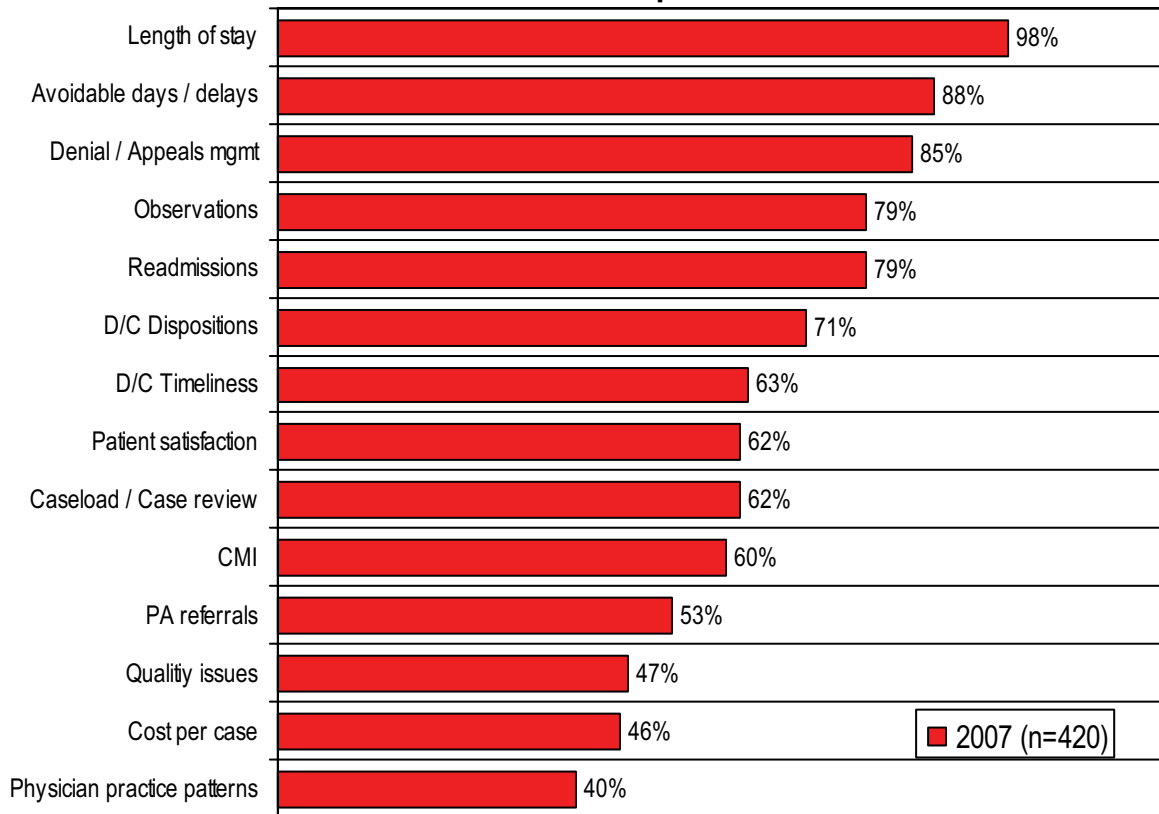
Operations/Functions

Key Outcome Measures – 2007 Results Only

QuestionOper2c: What are the key outcome measures for your department? NEW QUESTION IN 2005.
ADDITIONAL OUTCOME MEASURES WERE ASKED ABOUT IN 2007.

Respondents were read a list and asked to indicate which items were key outcome measures for their department. Length of stay, avoidable days/delays, denial/appeals mgmt, observations, and readmissions were selected most often as key outcome measures.

All Hospitals Combined Top Mentions



# of Staffed Beds – 2007 Data			
≤200	201-300	301-500	500+
n=197	n=94	n=83	n=44
98%	96%	100% ₂	100% ₂
88%	85%	88%	100% ₁₂₃
85%	87%	83%	91%
77%	82%	81%	80%
82%	73%	83%	70%
70%	77%	65%	75%
61%	64%	65%	66%
56%	61%	75% ₁₂	70%
61%	59%	61%	75% ₂
56%	60%	69% ₁	64%
51%	56%	58%	48%
51%	44%	46%	41%
41%	51%	52%	45%
43% ₄	43%	40%	27%

Note: All other areas in 2007 were each mentioned by 37% or fewer respondents and include DRG/Coding (37%), Pathway/Clinical Guidelines (29%), Complications/Comorbidity Capture rate (22%), Admits per 1000 patients (13%), and Days per 1000 patients (12%), among others.

1=sig. different than ≤200 beds
2=sig. different than 201-300 beds
3=sig. different than 301-500 beds
4=sig. different than 500+ beds

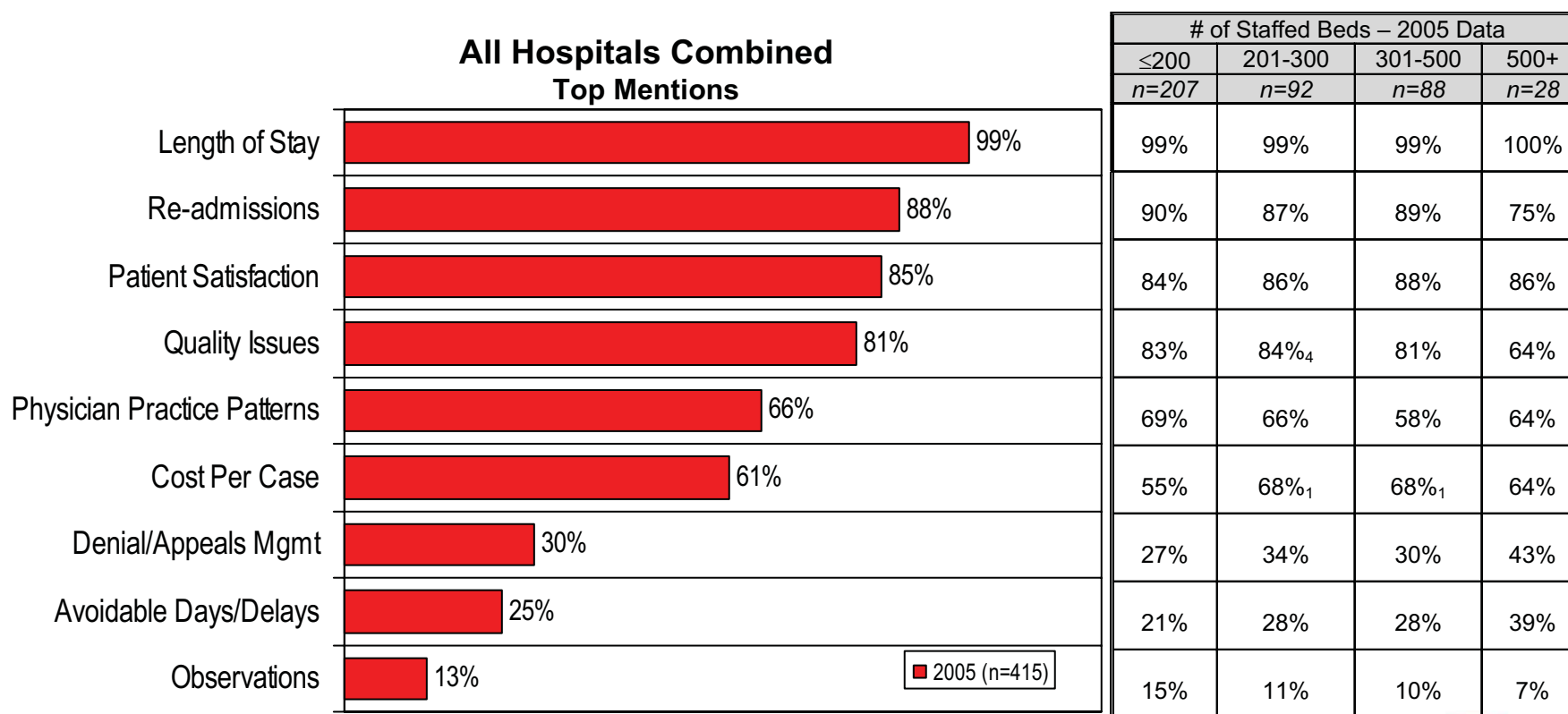


Operations/Functions

Key Outcome Measures – 2005 Results Only

*QuestionOper2c: What are the key outcome measures for your department?
NEW QUESTION IN 2005.*

Respondents were read a list and asked to indicate which items were key outcome measures for their department. Length of stay, re-admissions, patient satisfaction, and quality issues were selected most often as key outcome measures.



Note: All other areas in 2005 were each mentioned by 7% or fewer respondents and include CMI (7%), Physician/Employment/Dept. Satisfaction (7%), Core Measures (6%), and D/C Timeliness (5%), among others.

1=sig. different than ≤200 beds
2=sig. different than 201-300 beds
3=sig. different than 301-500 beds
4=sig. different than 500+ beds

