

Safety and Quality go hand in hand.

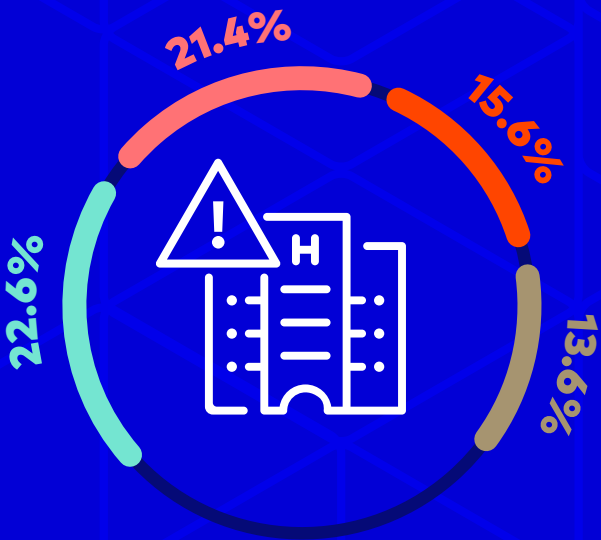
Choose a hospital that excels at both.



From 2015 through 2017, there were

239,161 potentially preventable patient safety events among Medicare patients in U.S. hospitals.*

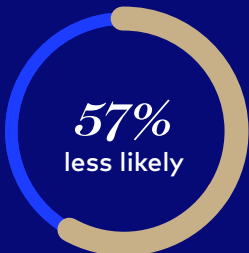
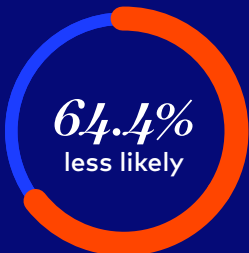
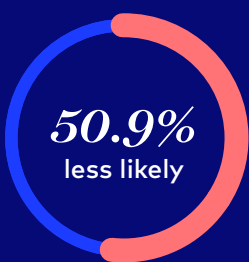
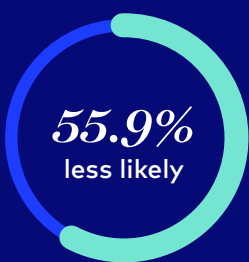
Nearly 73% of all patient safety events occurred in these four categories:



- Accidental cut, puncture, perforation or hemorrhage during medical care*
- Collapsed lung due to a procedure or surgery in or around the chest*
- Pressure sores or bed sores acquired in the hospital*
- Catheter-related bloodstream infections acquired at the hospital*

Safer quality care

Patients cared for at recipient hospitals were **less likely** to experience these patient safety events than patients at non-recipient hospitals:



- Accidental cut, puncture, perforation or hemorrhage during medical care*
- Collapsed lung due to a procedure or surgery in or around the chest*
- Pressure sores or bed sores acquired in the hospital*
- Catheter-related bloodstream infections acquired at the hospital*

Fewer patient safety events

If all hospitals as a group performed similarly to Patient Safety Excellence Award™ recipients, on average,

127,667 patient safety events could potentially have been avoided



460 hospitals received the 2019 Healthgrades Patient Safety Excellence Award™



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Congratulations to the 2019 Patient Safety Excellence Award™ recipients!

*Statistics are calculated from Healthgrades Patient Safety Ratings and Excellence Award methodology which is based primarily on AHRQ technical specifications (Version 5e and 2018) to MedPAR data for years 2015 through 2017 and represent three-year estimates for Medicare patients only.