

American Hospital Association HCAHPS Survey Assessment

National & State

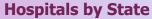
Insights

43.22K

Participated Hospitals Count

56

Count of States



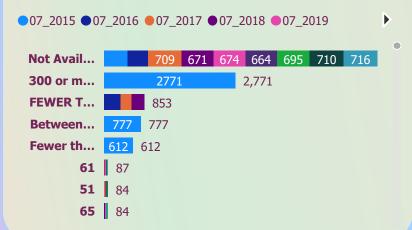




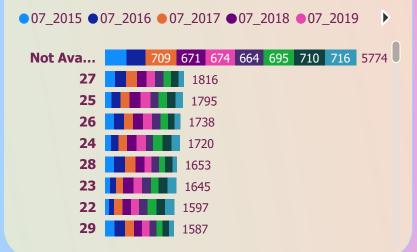
Hospitals Count by State and Year







Hospitals Count by Response Rate and Year







Responsiveness of

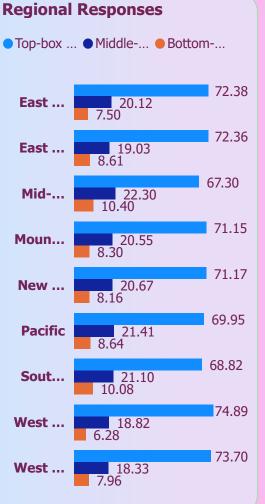
Hospital Staff

Willingness to

Recommend the

Hospital





07 2022

89.74

Average of National Scores

07 2023



Insights

1. Hospital HCAHPS Scores:

- Scores fluctuated over the past 9 years with a steady decline started in 2021.
- National Scores ranged from 88.90 to 90.11.
- The highest was in July 2021 (90.11), 1.36% higher than the lowest in July 2023 (88.90).
- State Scores followed a similar pattern, ranging from 88.91 to 90.07.

2. Progress in Specific Areas:

- Across 9 years, distribution of measures remained consistent at both National and State levels.
- Communication with doctors and nurses and Discharge Information showed significant progress.
- · Care Transition and communication about medicines lagged in improvement.

3. Areas of Opportunity:

- A significant number of surveys are marked as "Not Available."
- · Five states (Maputo, Parana, Assam, Victoria, Guanacaste) and 520 facilities in South Africa, South America, India, Australia and Central America lack survey data.
- Suggest conducting comprehensive surveys to promote versatile growth.

4. Recommendations for Hospitals:

- Low-scored regions and states should adopt successful measures and techniques from high-scored ones.
- South Dakota and Nebraska have the highest average scores; District of Columbia and New Jersey have the lowest.
- West North Central region has the highest average score; Mid-Atlantic has the lowest.

