

Your Hospital's 2017 Leapfrog Hospital Survey Competitive Benchmarking Summary Report

Sample Hospital
123 Main Street
Anytown, XX 00000

Dear CEO:

Thank you for participating in the 2017 Leapfrog Hospital Survey. As a benefit of participation, all hospitals that complete the Survey by August 31 receive this Competitive Benchmarking Summary Report. Competitive Benchmarking Summary Reports are created using the Leapfrog Value-Based Purchasing (VBP) Platform methodology. The Leapfrog VBP Platform summarizes hospital performance on four domains of inpatient care into a single Value Score. The four domains, which include all measures from the Leapfrog Hospital Survey, include: Medication Safety, Inpatient Care Management, Maternity Care, and Infections and Injuries.

Leapfrog is not able to calculate the overall Value Score for certain hospitals. For more information, download the Leapfrog VBP Platform [scoring methodology](#).

Competitive Benchmarking Results (as of August 31, 2017)

DOMAIN	YOUR HOSPITAL'S SUMMARY SCORES	NATIONAL AVERAGES
Medication Safety	34	70
Inpatient Care Management	71	74
Infections & Injuries	79	57
Maternity Care	46	61
Value Score	63	64

For hospitals interested in using these relative scores to target areas for performance improvement, Leapfrog offers more detailed reports that include decile rankings as well as individual measure scores relative to state and national benchmarks and year-over-year trending. Information about additional Competitive Benchmarking reports, including access to previous years' reports, can be found at www.LeapfrogGroup.org/CompetitiveBenchmarking.

Please review your full 2017 Leapfrog Hospital Survey Results at www.LeapfrogGroup.org/Compare-Hospitals. Additional details of your hospital's survey results are available on your Hospital Detail Page, which can be accessed by logging into your survey using your 16-digit security code.

We again thank you for your participation in the 2017 Leapfrog Hospital Survey, and we look forward to your participation in 2018.

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