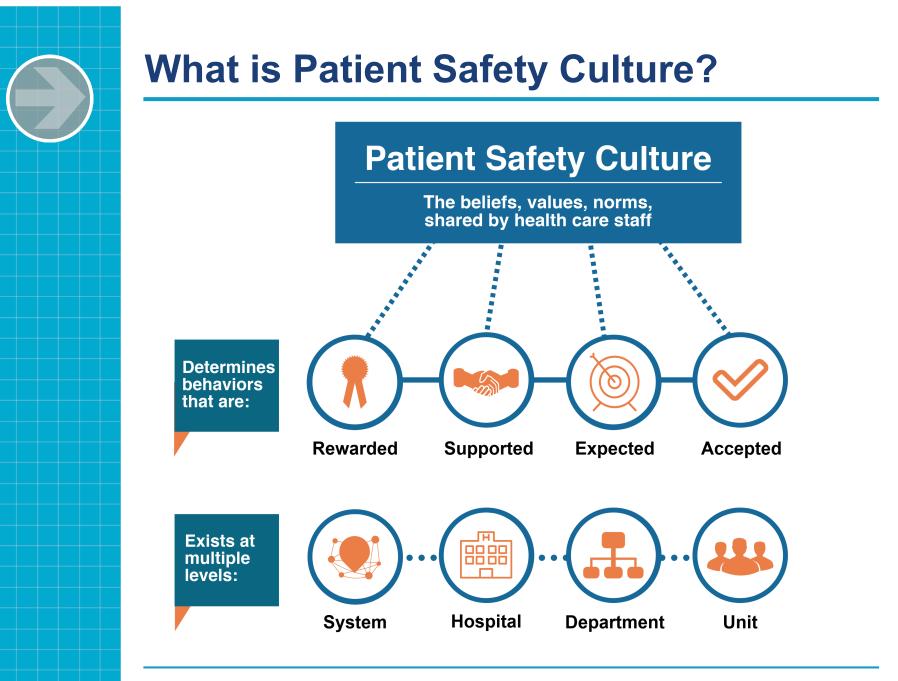


Overview of the SOPS Surveys

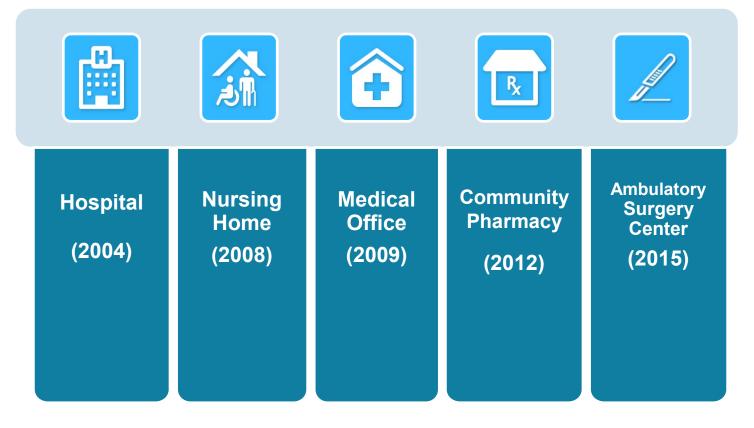
Laura Gray, MPH

Senior Study Director User Network for the AHRQ Surveys on Patient Safety Culture (SOPS) Westat



AHRQ Surveys on Patient Safety Culture

Surveys of providers and staff about the extent to which the organizational culture supports patient safety





Areas of Patient Safety Culture Assessed Across SOPS Surveys

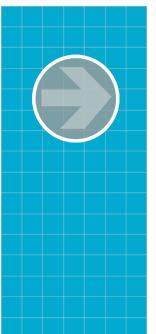
- Teamwork
- Communication Openness
- Communication About Error
- Organizational Learning—Continuous improvement
- Response to Error
- Staffing
- Supervisor/Management Support for Patient Safety
- Work Pressure and Pace
- Overall Rating on Patient Safety



How are SOPS surveys used?

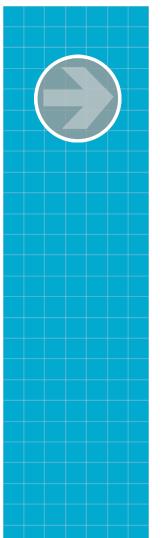
- Raise staff awareness about patient safety;
- Assess patient safety culture;
- Identify strengths and areas for improvement;
- Evaluate trends over time;
- Evaluate the impact of patient safety initiatives.





"The survey is an integral part in moving toward our goal of being a high-reliability organization. It laid the groundwork for us. If we didn't have that, it would be much more difficult."

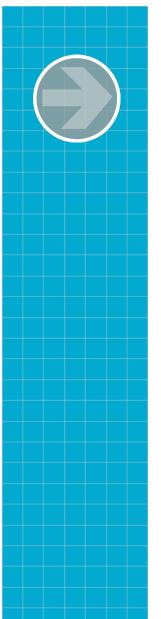
AHRQ's Patient Safety Culture Survey Integral to MedStar Washington Hospital Center's Quality Efforts: <u>https://www.ahrq.gov/news/newsroom/case-studies/201414.html</u>



The Value of SOPS Surveys

"We knew the survey would be a critical tool for improving patient care, but what we didn't foresee was how valuable it would be in strengthening a team perspective among staff."

AHRQ's Medical Office Survey Helps Colorado Hospital Provide Better Care: <u>https://www.ahrq.gov/news/newsroom/case-studies/201525.html</u>

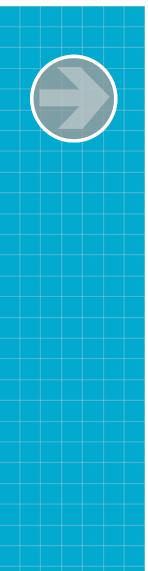


The Value of SOPS Surveys



"The entire survey process opens opportunities to discuss patient safety, and the results help shape our improvement efforts ultimately improving patient care."

St. Jude Children's Research Hospital Uses AHRQ Survey to Promote Patient Safety: <u>https://www.ahrq.gov/news/newsroom/case-studies/201709.html</u>



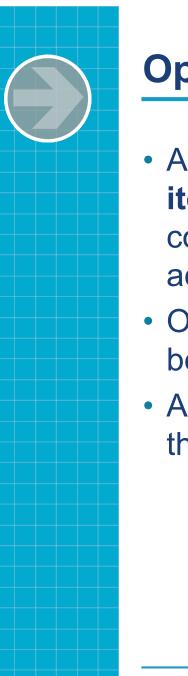
Trademark

- The Surveys on Patient Safety Culture[™] or SOPS[™] is a registered trademark of AHRQ.
- Organizations that administer an existing SOPS survey, with or without supplemental items, may use the SOPS name as long as the core items and response options of the survey have *not* been changed, omitted, or reordered.





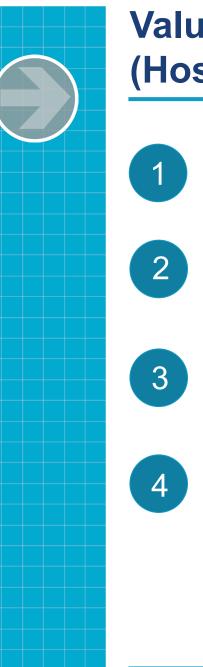
Surveys on Patient Safety Culture™



Optional Supplemental Items

- All SOPS surveys have core items—that support the comparability of survey content across users
- Optional supplemental items can be added
- Add supplemental items toward the end of the SOPS surveys



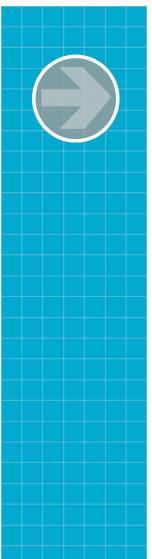


Value and Efficiency Supplemental Items (Hospital & Medical Office)

- **Empowerment to Improve Efficiency** (3 items)
- **Efficiency and Waste Reduction** (3 items)



- **Patient Centeredness and Efficiency** (3 items)
- Management Support for Improving Efficiency and Reducing Waste (4 items)



Health IT Patient Safety Supplemental Items (Hospital)





EHR System Training (3 items)

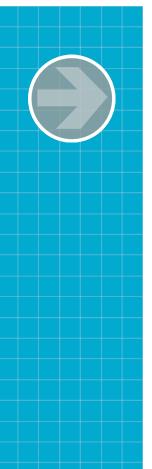
3 EHR System Support and Communication (3 items)



EHR and Workflow/Work Process (3 items)



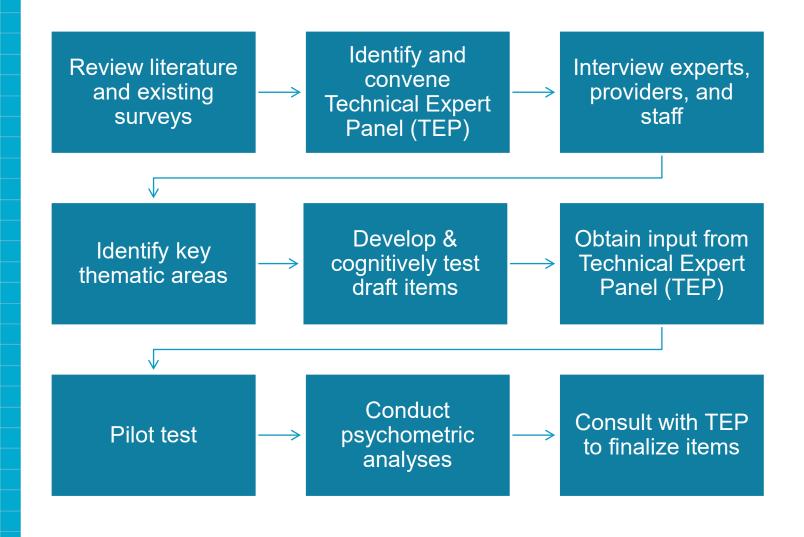
Overall EHR System Rating (1 item)



Diagnostic Safety Supplemental Items (Medical Office)

- Goals of the items
 - To measure the extent to which the organizational culture in medical offices supports accurate diagnoses
 - Conduct research to assist in identifying processes and sources of error in diagnosis

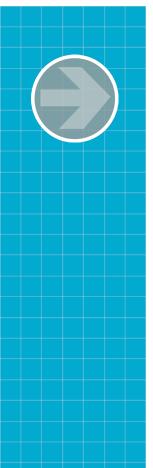
Diagnostic Safety Supplemental Items (Medical Office)





Update of the Hospital SOPS Survey: HSOPS 2.0

- Goals of HSOPS 2.0
- 1. Add a "Does not apply/Don't know" response option
- 2. Reword complex or difficult to translate items
- 3. Test new items with new areas of focus, such as Just Culture
- 4. Reduce the length of the survey
- 5. Revise and expand staff position and work areas



Update of the Hospital SOPS Survey: HSOPS 2.0

- Conducted a 2017 pilot test and split-sample bridge study in 44 hospitals
 - Found big differences in scores between HSOPS 1.0 and 2.0
 - Decided to continue further development and cognitive testing
- Will conduct another pilot test and bridge study in 20-25 hospitals in 2018
- Expect to release HSOPS 2.0 in summer of 2019
 - Updated toolkit materials and guidance