

AHRQ'S CAHPS® PROGRAM

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AHRQ's Core Competencies



- AHRQ is a research and development agency in the US Department of Health and Human Services
 - Core competencies: Health System Research, Practice Improvement, and Data & Analytics
- AHRQ is not a regulatory agency:
 - AHRQ does not require use of tools, products, and databases
- Encourage CAHPS database submissions for Quality Improvement
- AHRQ's investment is in patient experience of care survey development, research, and hosting databases for selected CAHPS surveys

Patient Experience



Agency for Health



CAHPS surveys are considered the gold standard for patient experience measurement because they:

- Capture the patient's voice during the development process
- Use a standardized methodology for development, validation, and revision
- Extensively tested with patients

CAHPS Surveys

Measuring patient experience of care in different settings

 Clinicians and Medical Groups Hospices Home Health Care Surgical Care 	Experience with Providers	Experience with Facility- Based Care	 Hospitals (adult and pediatric) Dialysis Centers Nursing Homes Outpatient Ambulatory Surgical Centers
	Experience with	Experience	• Health Plans
 Cancer Care Mental Health 	Condition- Specific Care	with Health Plans	Dental Plans Home and
Care			Community- Based Services

Uses for CAHPS Surveys





Public reporting

Certification and recognition

Value-based purchasing

Health service research

CAHPS Survey Administration: Improving Response Rates and Representativeness



Example of a Search Query from CAHPS Bibliography

CAHPS Bibliography

Browse or search for publications about the development and use of CAHPS surveys and other topics related to assessing patients' experiences with care.

Results

1-46 of 46 Bibliography Items Found

Selections: Survey Administration

Anhang Price R, Quigley DD, Hargraves JL, et al. A systematic review of strategies to enhance response rates and representativeness of patient experience surveys. Medical Care. 2022 Dec, 60(12): 910-918. <u>https://pubmed.ncbi.nlm.nih.gov/36260705/</u>

Brenner PS, Hargraves JL, Cosenza C. Testing a Planned Missing Design to Reduce Respondent Burden in Web and SMS Administrations of the CAHPS Clinician & Group Survey (CG-CAHPS). Journal of Official Statistics. 2021

Deyoreo M, Price RA, Bradley MA, et al. Adding Telephone Follow-up Can Improve Representativeness of Surveys of Seriously III People. J Am Geriatrics Soc. 2022 Jun, 70(6): 1870-1873. <u>https://pubmed.ncbi.nlm.nih.gov/35224725</u>