CAHPS for Cancer Care: Setting the Stage to Assess Quality of Care from and for Cancer Patients

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Estimated cancer prevalence by age in the U.S. population



----- Signifies the year at which the first baby boomers (those born 1946-1964) turned 65 years old

Shirley M. Bluethmann et al. Cancer Epidemiol Biomarkers Prev 2016;25:1029-1036

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High quality, patient-centered care in oncology is needed



CAHPS[®] for Cancer Care Offers...

- An unprecedented opportunity to evaluate care experiences that are unique to cancer
- Separate instruments by treatment modality, including surgical, radiation, and medical oncology
- Assessments relevant to many stakeholder groups
- Domains salient to cancer patients, including enabling patient self-management, care coordination
- Instruments developed in concert with clinical partners in oncology settings and stemming from other CAHPS surveys
- As users (like you!) begin to adopt these surveys, we at NCI and AHRQ are interested in the application and uses of the data