

Appendix



Objective Status: Access to Health Services



● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

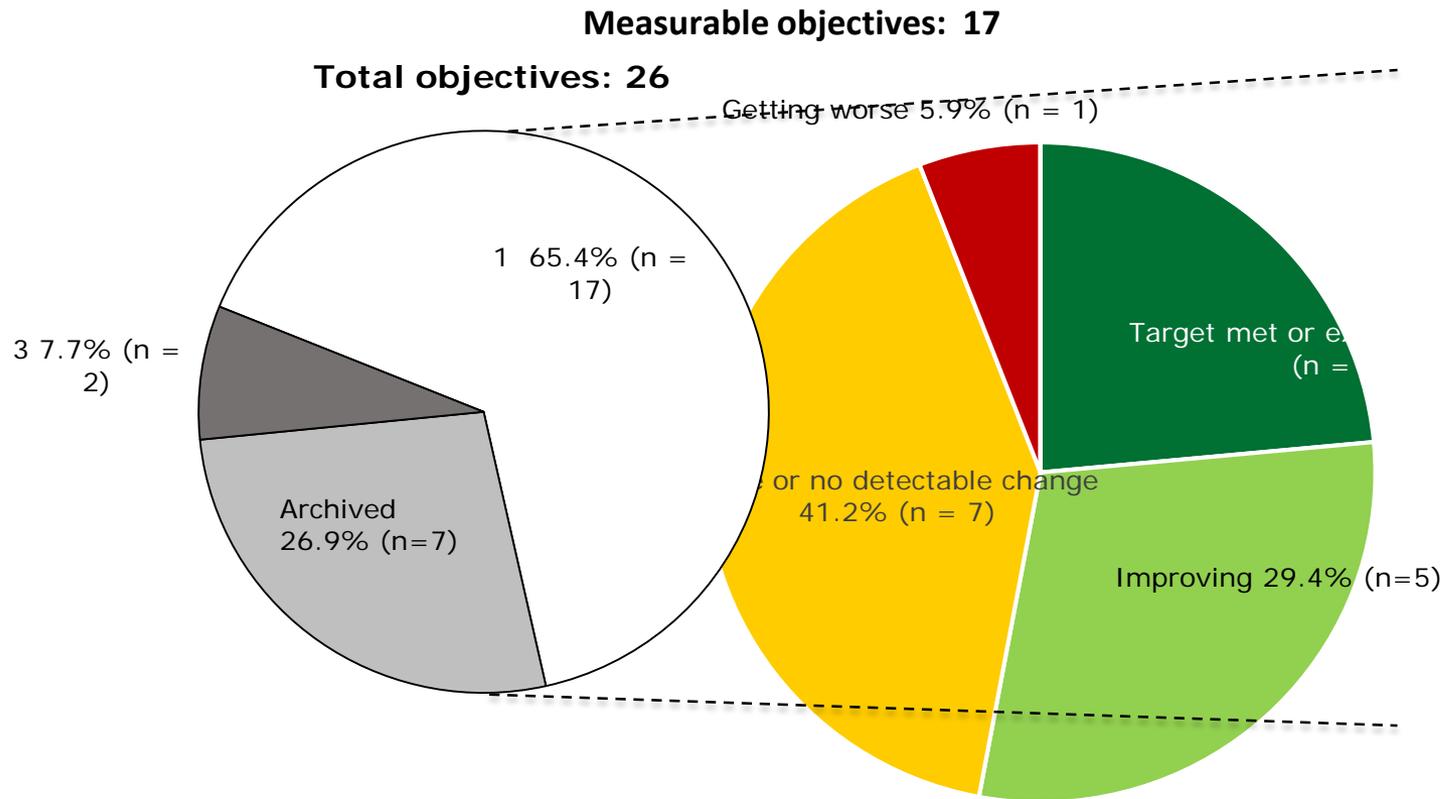
- AHS-1.1 Proportion of persons with medical insurance
- AHS-1.2 Proportion of persons with dental insurance
- AHS-1.3 Proportion of persons with prescription drug insurance
- AHS-2 Proportion of insured persons with coverage for clinical preventive services
- AHS-3 Proportion of persons with a usual primary care provider
- AHS-5.1 Proportion of persons of all ages who have a specific source of ongoing care
- AHS-5.2 Proportion of children and youth aged 17 years and under who have a specific source of ongoing care
- AHS-5.3 Proportion of adults 18 to 64 years who have a specific source of ongoing care
- AHS-5.4 Proportion of adults aged 65 years and older who have a specific source of ongoing care
- AHS-6.1 Proportion of persons who are unable to obtain or delay in obtaining necessary medical care, dental care, or prescription medicines
- AHS-6.2 Proportion of persons who are unable to obtain or delay in obtaining necessary medical care
- AHS-6.3 Proportion of persons who are unable to obtain or delay in obtaining necessary dental care
- AHS-6.4 Proportion of persons who are unable to obtain or delay in obtaining necessary prescription medicines

Objective Status: Access to Health Services Continued

● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

- AHS-7 Proportion of persons who receive appropriate evidence-based clinical preventive services
- AHS-9.1 Proportion of all hospital and emergency department visits in which the wait time to see an emergency department clinician exceeds the recommended timeframe
- AHS-9.2 Proportion of Level 1–immediate hospital emergency department visits in which wait time to see an emergency department clinician exceeds the recommended timeframe
- AHS-9.3 Proportion of Level 2–emergent hospital emergency department visits in which wait time to see an emergency department clinician exceeds the recommended timeframe
- AHS-9.4 Proportion of Level 3–urgent care emergency department visits in which wait time to see an emergency department clinician exceeds the recommended timeframe
- AHS-9.5 Proportion of Level 4–semi-urgent hospital emergency department visits in which wait time to see an emergency department clinician exceeds the recommended timeframe

Current HP2020 Objective Status: Access to Health Services



● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

Oral Health of Children and Adolescents

- OH-1.1 Children aged 3 to 5 years with dental caries experience in their primary teeth
- OH-1.2 Children aged 6 to 9 years with dental caries experience in their primary or permanent teeth
- OH-1.3 Adolescents aged 13 to 15 years with dental caries experience in their permanent teeth
- OH-2.1 Children aged 3 to 5 years with untreated dental decay in their primary teeth
- OH-2.2 Children aged 6 to 8 years with untreated dental decay in their primary or permanent teeth
- OH-2.3 Adolescents aged 13 to 15 years with untreated dental decay in their permanent teeth

Oral Health of Adults

- OH-3.1 Adults aged 35 to 44 years with untreated dental decay
- OH-3.2 Adults aged 65 to 74 years with untreated coronal caries
- OH-3.3 Adults aged 75 years and older with untreated root surface caries
- OH-4.1 Adults aged 45 to 64 years who have ever had a permanent tooth extracted because of dental caries or periodontal disease
- OH-4.2 Adults aged 65 to 74 years who have lost all of their natural teeth
- OH-5 Adults aged 45 to 74 years with moderate or severe periodontitis
- OH-6 Oral and pharyngeal cancers detected at the earliest stage

Objective Status: Oral Health Continued

Healthy People
2020

● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

Access to Preventive Services

- OH-7 Proportion of children, adolescents, and adults who used the oral health care system in the past year
- OH-8 Proportion of low-income children and adolescents who received any preventive dental service during the past year
- OH-9.1 Proportion of school-based health centers with an oral health component that includes dental sealants
- OH-9.2 Proportion of school-based health centers with an oral health component that includes dental care
- OH-9.3 Proportion of school-based health centers with an oral health component that includes topical fluoride
- OH-10.1 Proportion of Federally Qualified Health Centers (FQHCs) that have an oral health care program
- OH-10.2 Proportion of local health departments that have oral health prevention or care programs
- OH-11 Proportion of patients who receive oral health services at Federally Qualified Health Centers (FQHCs) each year

Objective Status: Oral Health Interventions

Healthy People
2020

● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

Oral Health Interventions

- OH-12.1 Children aged 3 to 5 years who have received dental sealants on one or more of their primary molar teeth
- OH-12.2 Children aged 6 to 9 years who have received dental sealants on one or more on one or more of their permanent first molar teeth
- OH-12.3 Adolescents aged 13 to 15 years how have received dental sealants on one or more of their permanent molar teeth
- OH-13 Proportion of U.S. population served by community water systems with optimally fluoridated water
- OH-14.1 Adults who received information from a dentist or dental hygienist focusing on reducing tobacco use or on smoking cessation in the
- OH-14.2 Adults who received an oral and pharyngeal cancer screening from a dentist or dental hygienist in the past year
- OH-14.3 Adults who were tested or referred for glycemc control from a dentist or dental hygienist in the past year

Objective Status: Oral Health Surveillance and Instructure

Healthy People
2020

● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

Monitoring, Surveillance Systems

- OH-15.1 Number of States and the District of Columbia that have a system for recording cleft lips and cleft palates
- OH-15.2 Number of States and the District of Columbia that have a system for referral for cleft lips and cleft palates to rehabilitative teams
- OH-16 Number of States and the District of Columbia that have an oral and craniofacial health surveillance system

Public Health Infrastructure

- OH-17.1 Proportion of States (including the District of Columbia) and local health agencies that serve jurisdictions of 250,000 or more persons with a dental public health program directed by a dental professional with public health training
- OH-17.2 Number of Indian Health Service Areas and Tribal health programs that serve jurisdictions of 30,000 or more persons with a dental public health program directed by a dental professional with public health training

Current HP2020 Objective Status: Oral Health



Measurable objectives: 33

Total objectives: 33

