

APPENDIX



Objective Status: Hearing and Other Sensory or Communication Disorders



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

Hearing

ENT-VSL-1 Newborn hearing screening, hearing evaluation and intervention services

- 1.1 Screening: by 1 month
- 1.2 Hearing evaluation: by 3 months
- 1.3 Intervention services: by 6 months

● ENT-VSL-2 Otitis media

ENT-VSL-3 Use of hearing aid or assistive listening devices

- 3.1 Hearing aid: 20-69 years
- 3.2 Cochlear implants
- 3.3 Hearing aid: 70+ years
- 3.4 Assistive listening devices: 70+ years

ENT-VLS-4 Hearing exams in the past 5 years

- 4.1 Adults 20-69 years
- 4.2 Adults 70+ years
- 4.3 Adolescents 12-19 years

● ENT-VSL-5 Evaluation and treatment referrals

ENT-VSL-6 Hearing protection devices

- 6.1 Adults 20-69 years
- 6.2 Adolescents 12-19 years

○ ENT-VSL-7 Noise-induced hearing loss among adolescents

● ENT-VSL-8 Noise-induced hearing loss among adults

Tinnitus

ENT-VSL-9 Healthcare visit due to tinnitus

- 9.1 Primary care visit in the past 12 months
- 9.2 Audiologist or ENT physician visit or referral

○ ENT-VSL-10 Appropriate treatments for tinnitus

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Balance and Dizziness

- ENT-VSL-11 Healthcare visit due to balance and dizziness disorders
- ENT-VSL-12 Healthcare specialist' referrals for evaluation or treatment
- ENT-VSL-13 Recommended treatment for balance or dizziness problems
 - 13.1 Children
 - 13.2 Adults
- ENT-VLS-14 Negative or adverse outcomes in the past 12 months
 - 14.1 Condition got worse
 - 14.2 Limitation of regular activities
 - 14.3 Missed work or school days
- ENT-VSL-15 Falls and injuries due to balance and dizziness
 - 15.1 Falls in the past 5 years
 - 15.2 Injuries in the past 12 months

Smell and Taste (Chemosenes)

- ENT-VSL-16 Healthcare provider visit
- ENT-VSL-17 Recommended treatment methods
- ENT-VSL-18 Negative impact of chemosensory disorders

Voice, Speech, and Language

- ENT-VSL-19 Speech-language pathologist evaluation or treatment
- ENT-VSL-20 Rehabilitation services
- ENT-VSL-21 Speech-language or other intervention services: children
- ENT-VSL-22 Personal or social functioning improvement after rehabilitative or intervention services

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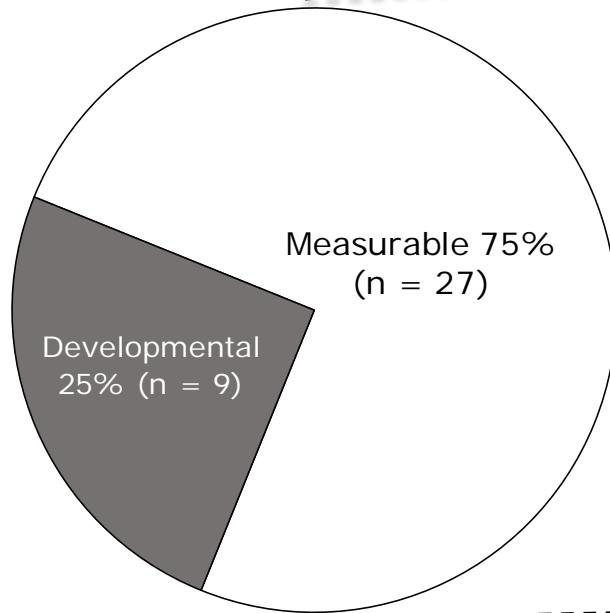
Internet Health Care Resources for Ear, Nose, and Throat (ENT)— Voice, Speech, and Language (VSL)

- ENT-VSL-23 Use of Internet resources for health care information, guidance, or advice in the past 12 months by persons with hearing loss and other sensory or communication disorders

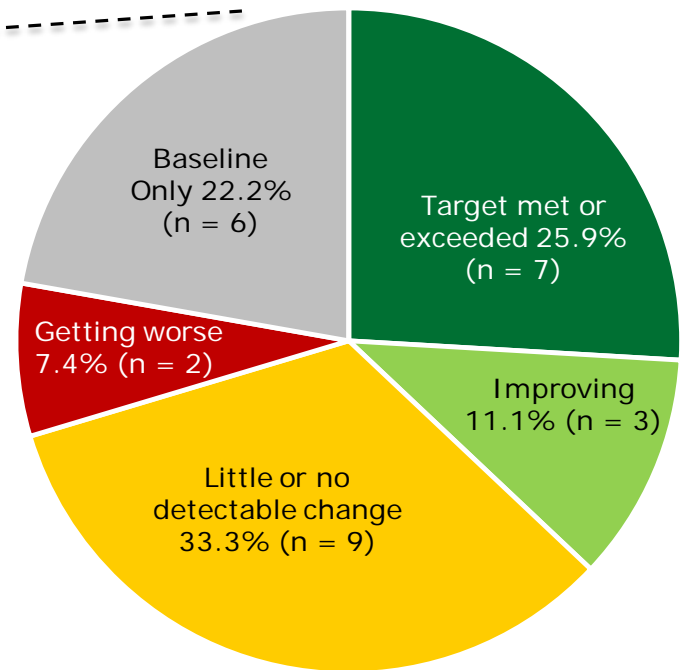
Current HP2020 Objective Status: Hearing and Other Sensory or Communication Disorders



Total objectives: 36



Measurable objectives: 27



NOTE: Progress current as of 02/20/2018.

Objective Status: Vision

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

● V-1 Vision screening for preschool children

● V-2 Visual impairment and blindness in children

V-3 Occupational eye injuries:

● 3.1 Resulting in lost work days

● 3.2 Treated in emergency departments

● V-4 Dilated eye examinations among adults

V-5 Visual impairment due to:

● 5.1 Refractive errors

● 5.2 Diabetic retinopathy

● 5.3 Glaucoma

● 5.4 Cataract

● 5.5 Macular degeneration

V-6 Use of protective eyewear:

● 6.1 Children 6-17 years

● 6.2 Adults 18 years and over

V-7 Use of visual rehabilitation and adaptive devices:

● 7.1 Use of visual rehabilitation services

● 7.2 Use of adaptive and assistive devices

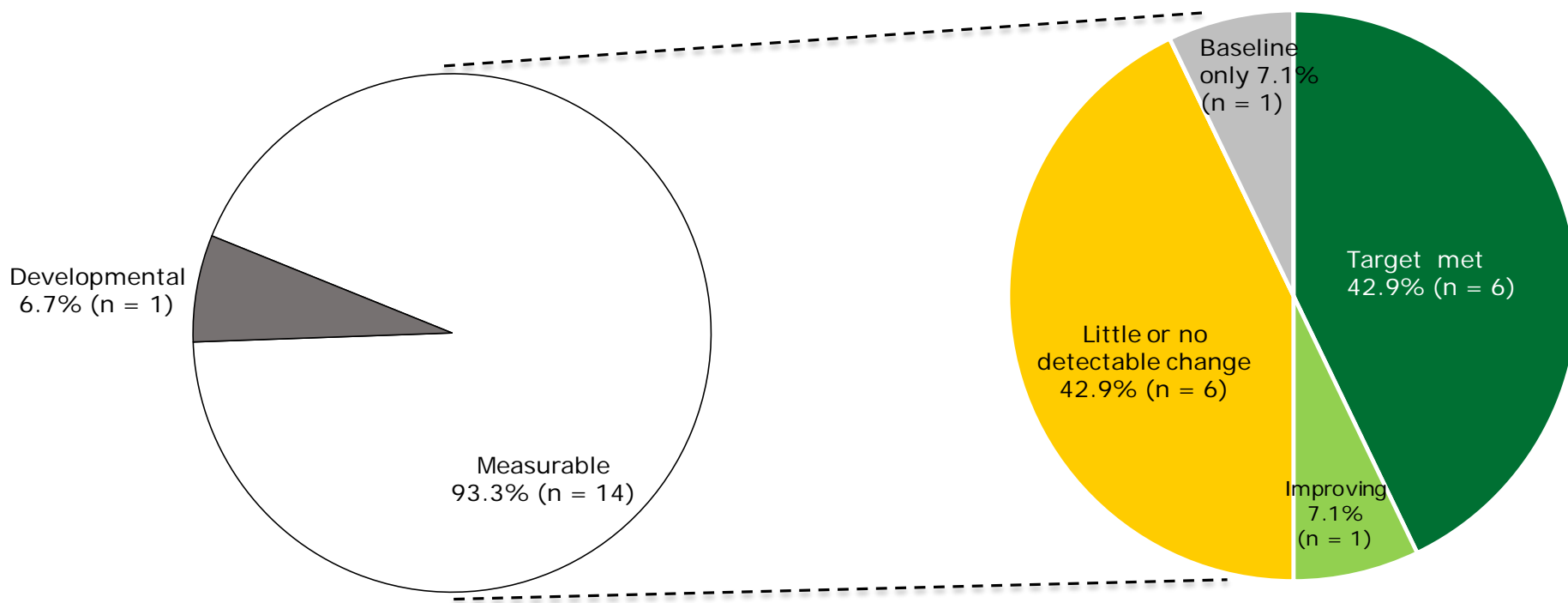
○ V-8 Comprehensive vision health services in Federally Qualified Health Centers

Current HP2020 Objective Status: Vision

Healthy People
2020

Measurable objectives: 14

Total objectives: 15



NOTE: Progress current as of 02/20/2018.