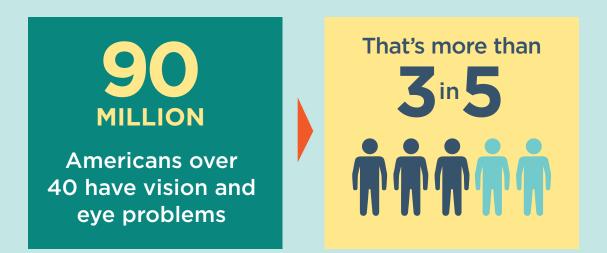
LOOKING AHEAD

Improving Our Vision for the Future

VISION & EYE PROBLEMS ARE INCREASING AS AMERICA AGES



By 2050, without effective interventions:



Diabetic retinopathy **†72**%



...

Cataracts **† 87%**

Glaucoma 100%

Age-related macular degeneration 100%

Vision impairment & blindness 150%



157% то **\$373**

BILLION

6

COST OF VISION PROBLEMS



ACCESS TO EYE CARE + EARLY DETECTION = IMPROVED VISION HEALTH + LOWER COSTS

CDC's Vision Health Initiative



ASSESSES the impact of vision loss and identifies populations at risk



Uses **APPLIED** public health research to develop evidence-based interventions and understand the costs of vision loss



AIMS to increase awareness of vision and eye health, improve access to vision care, and promote the health of people with vision loss



ADVANCES vision and eye health as a public health priority through support of state and territorial health department activities



U.S. Department of Health and Human Services Centers for Disease Control and Prevention

cdc.gov/visionhealth

REFERENCES

Teutsch SM, McCoy MA, Woodbury RB, Welp A, eds. Making Eye Health a Population Health Imperative: Vision for Tomorrow. The National Academies of Sciences, Engineering, and Medicine, the National Academies Press: Washington, DC. Wittenborn J, Rein D (2014). The Future of Vision: Forecasting the Prevalence and Costs of Vision Problems. Prevent Blindness.