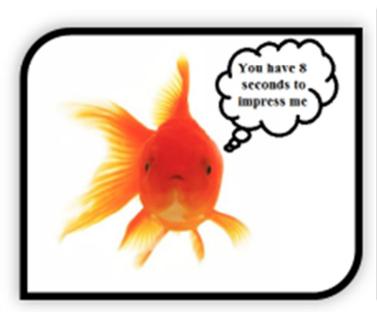


National Program of Cancer Registries



Capturing the Attention of our Audience

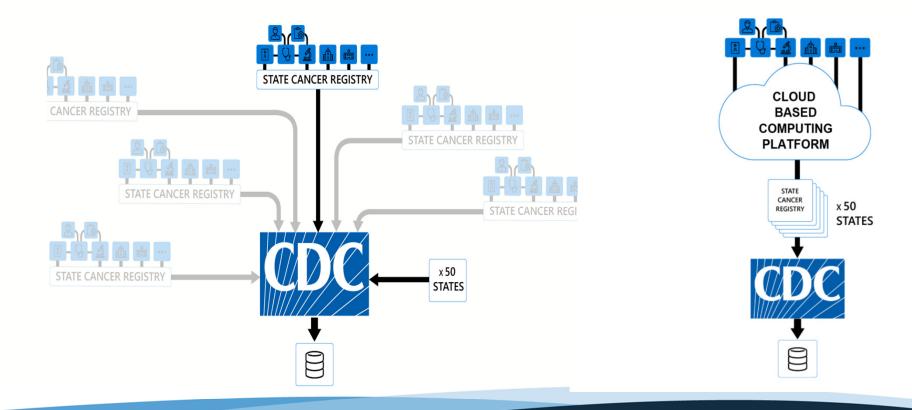
The average attention span of a human plummeted to 8 seconds-down from 12 seconds in 2000--which means at 9 seconds, goldfish now have a longer attention span than the typical consumer.





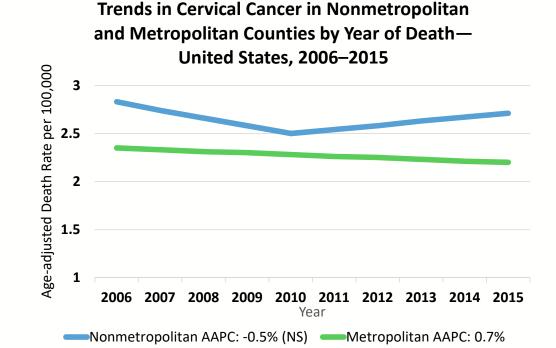


Current State versus Future State



Cervical Cancer Disparities in the United States

- Higher rates of cervical cancer in:
 - Black and Hispanic women
 - Women living in nonmetropolitan areas
 - Women with lower socioeconomic status
 - Women who have never been screening or not screened in past 5 years

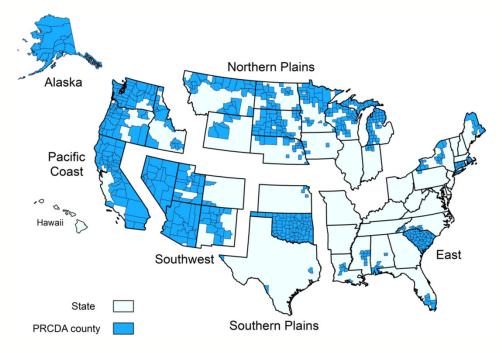


AAPC: Average annual percent change NS: Non-significant

Henley SJ, Anderson RN, Thomas, CC, et al. MMWR Surveill Summ 2017; Jul 7;66(14):1-13.

IHS Linkages and Analytic Database

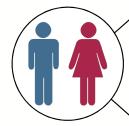
- Link administrative records from IHS with cancer records from
 - CDC's National Program of Cancer Registries (NPCR)
 - NCI's Surveillance, Epidemiology, and End Results (SEER) Program
- Identify misclassified AI/AN cases
- Create analytic datasets with improved AI/AN data: United States Cancer



Regional data shown by Purchased/Referred Care Delivery Area County

Cancer Disparities in the American Indian and Alaska

Native Population



Leading causes of cancer

- Breast/prostate
- Lung
- Colorectal



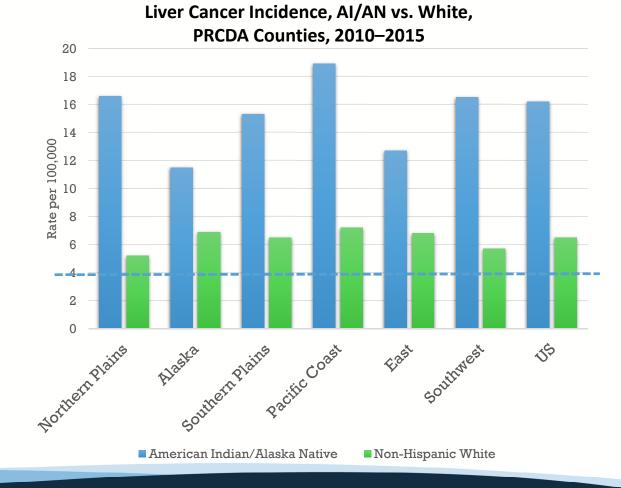
Cancers with the largest relative burden

- Liver
- Kidney
- Stomach



Cancers with increasing trends

- Breast
- Liver
- Kidney
- Pancreas
- Uterine





"The best way to predict your future is to create it" — Abraham Lincoln

