# **CITY OF SEATTLE**

# HOUSING, HEALTH, ENERGY, AND WORKERS RIGHTS COMMITTEE

Patty Hayes, RN, MN, Director January 4, 2017



# **PUBLIC HEALTH'S PURPOSE**

- Vision: Healthy people and healthy communities
- Mission: Eliminate health inequities and maximize opportunities for every person to achieve optimal health

### Goals:

- All children are born healthy and thrive
- Adults live long and healthy lives
- Our communities support and promote health for all

## Metro Foundational Public Health Services

Communicable Disease	Healthy Communities:	Environmental Public Health	Maternal Child Family Health	Assurance Role: Access to	Vital Records	Jail Health	EMS	MEO
Control Chronic Disease and Injury Prevention Across all programs: • Assessment (surveillance and epidemiology) • Emergency preparedness and response (all hazards) • Communications								
<ul> <li>Policy development and support</li> <li>Community partnership development</li> <li>Business competencies</li> </ul>								

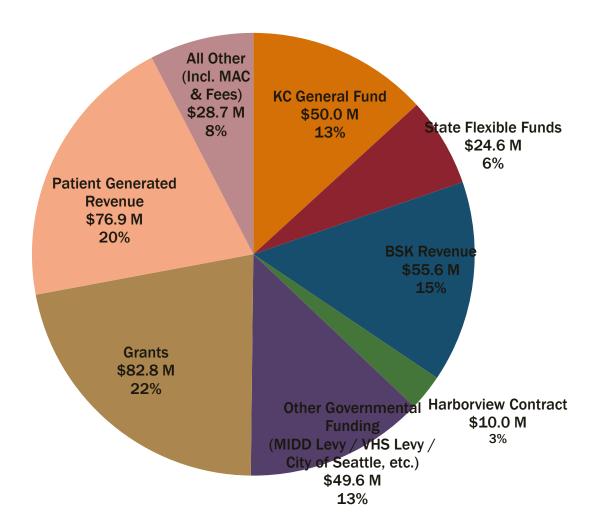
# SEATTLE INVESTMENTS

### \$22.4 million

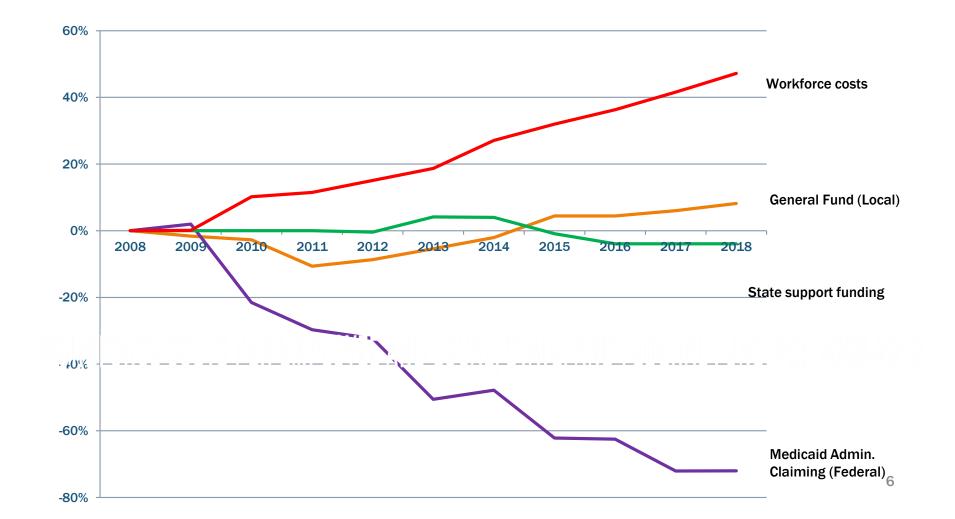
## Highlights:

- Community Health Partnership \$6.4M
- School Based Health \$6.3M
- Nurse Family Partnership downtown \$2M
- Healthcare for the Homeless Network \$1.7M
- Childcare Health \$920K
- HIV outreach/Intervention \$576K
- Mobile Medical Van \$525K

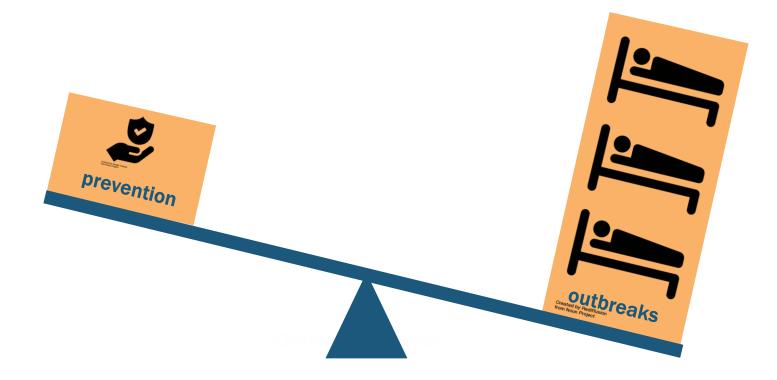
#### PUBLIC HEALTH FUND 2017-2018 REVENUE ESTIMATE TOTAL: \$378.3M







## FUNDING AND CAPACITY IMPACTS



# OTHER COMMUNICABLE DISEASE UPDATES

#### Hepatitis A

- Large outbreaks in California & Michigan
  - California: 639 cases, 417 hospitalizations, 21 deaths
  - Michigan: 509 cases, 426 hospitalizations, 20 deaths
  - Majority among people experiencing homelessness/settings of limited sanitation
- Norovirus and vibrio associated with oysters
  - Since June, we have published results of 45 investigations at restaurants serving raw oysters. Most of these were vibrio.
  - Prior to June we investigated dozens of outbreaks/incidents of norovirus associated with oyster consumption



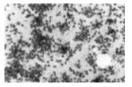
# UNDER-RESOURCED COMMUNICABLE DISEASE PROGRAMS

**2018** Legislative request for funding to address:

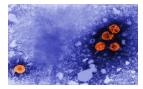
- Zoonotic disease (e.g. hanta virus fatality, raccoon roundworm, rabid bats, streptococcus fatality)
- Latent tuberculosis (100,000 people in King County living with non-contagious TB)
- Chronic hepatitis C and hepatitis B (Hep C kills more Americans than any other infectious disease)
- Healthcare acquired infections (e.g. legionella, superbugs, etc.)
- STD infections and preventing congenital syphilis
- Emergency preparedness to help respond to CD surge needs



TΒ



Rabies



Нер



Legionella



Gonorrhea

## PARENT CHILD HEALTH PROGRAMS

- First Steps/Maternity Support Services 15,000 annually
- Nurse Family Partnership 863 families county wide; 394 in Seattle UPDATE
- Other programs in MCH include WIC, Early Intervention Program, and Children with Special Healthcare Needs, Community Service Offices.
- Changes in federal and state program requirements and a decline in visits have led to a decline in patient-generated revenue.
- We are working to understand the reasons for the decline in visits. There has been a significant change in the demographics of Medicaid-insured women and the program must be responsive to their needs.
- Public Health is working to redesign PCH to meet evolving community needs

# KingCounty Best Starts for DS

# VISION

We want to see more babies born healthy, more kids thrive, and more young people grow up to be happy, healthy, successful adults.

