# SURVEY MONKEY AT-A-GLANCE

RESULTS OF AC PRIORITIZATION OF FUNDING CRITERIA - D4

#### **Dates Distributed**

- 1) March 29, 12:13 PM (sent by PHHSBG Staff with generic link)
- 2) April 14, 3:29 PM (sent from website with user-specific links)

#### Questions

1) Choose top 5 from below

Answer Choices –
Ability to cross sectors and disciplines (Health in All Policies)
Community concern
Size of the Problem/Condition
Condition severity
Cost of the condition
Cost-effectiveness of interventions
Equity in health status
History/longevity of program
Impact of terminating program
Innovation in areas for which there are few proven interventions
Leverage of other funds
Other resources available to address the conditions
Performance on program metrics
Programs engage communities at the local level
Reconfiguration/modification of program
Other (write-in)

2) Rank top 5 that you chose

#### **Results**

## 2017 Future Funding Criteria

- ♣ Size of the Problem/Condition
- Condition severity
- Equity in health status
- Cost of the condition
- Programs engage communities at the local level

### 2014 AC Principles for Allocation

- Emphasize primary and secondary prevention programs.
- Secondary prevention includes prevention of future injury among the injured population.
- Fund each program for at least three years.
- Do not transfer monies out of the Preventive Health and Health Services Block Grant.
- Prioritize using these criteria:
  - Condition severity
  - Size of the problem/condition
  - o Equity in health status
  - o Community concern
  - o Programs engage communities at the local level
  - Cost of the condition
  - o Cost-effectiveness of interventions
  - o Concordance with Healthy People Objectives
  - o Other resources available to address the conditions
  - o Innovation in areas for which there are few proven interventions
  - Ability to cross sectors and disciplines (HIAP)
  - o Leverage of other funds
  - o Impact of terminating program
  - o Appropriate balance between infrastructure vs. program services
  - o History/longevity of program
  - o Reconfiguration/modification of program
  - o Performance on program metrics
  - o The needs of EMSA should be considered