

IDAHO DIABETES PREVENTION & CONTROL PROGRAM (DPCP)

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HEART DISEASE & STROKE PREVENTION PROGRAM (HDSP)

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State Public Health Actions to Prevent and Control:

- Diabetes
- Heart Disease
- Obesity and Associated Risk Factors
- And Promote School Health



FUNDING FOCUSES

Healthy Environments

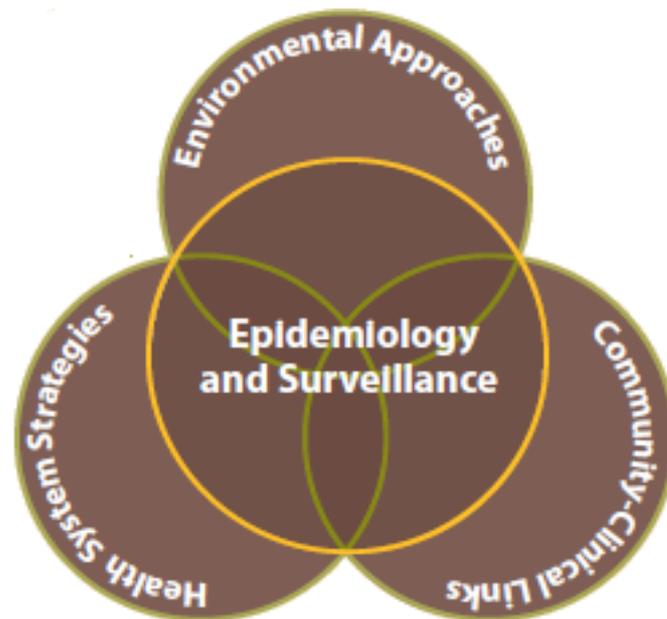
- Workplaces
- Schools
- Early childhood education facilities
- Community

Health Systems and Communities

- Reduce complications from multiple chronic disease such as diabetes, heart disease, and stroke



CDC's 4 DOMAINS OF CHRONIC DISEASE & HEALTH PROMOTION



DPCP & HDSP

SHORT-TERM GOALS

Health System Interventions:

- Improve the delivery and use of quality clinical and other health services aimed at preventing and managing high blood pressure and diabetes.

Community-Clinical Linkages:

- Increase links between community and clinical organizations to support prevention, self-management and control of diabetes, high blood pressure, and obesity.



COMMUNITY-CLINICAL LINKAGES STRATEGIES

1. Increase awareness of prediabetes
2. Promote and increase participation in ADA-recognized/AADE-accredited DSME/T Programs
3. Promote and increase participation in CDC-recognized National Diabetes Prevention Program



HEALTH SYSTEM INTERVENTIONS STRATEGIES

1. Support use of EHRs and registries for chronic disease management and support integration of referrals
2. Support patient-centered medical home transition, particularly increased team-based care
3. Support quality improvement activities for chronic disease

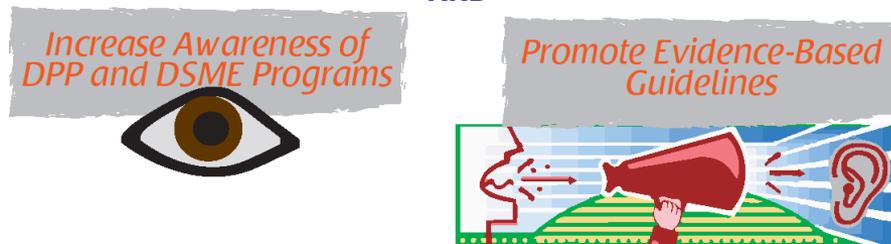


WHAT WILL WE DO TO CREATE CHANGE?

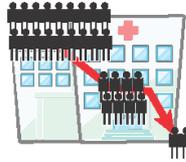
SUPPORT



AND

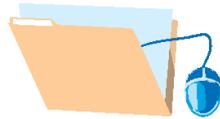


WHAT DO WE WANT TO SEE?



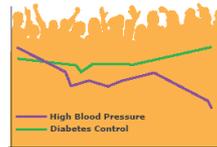
WHAT WILL WE MEASURE?

Electronic Health Records



- NUMBER AND PERCENT OF PRIMARY CARE PROVIDERS

Population Data



- INCREASE BLOOD PRESSURE CONTROL
- INCREASE DIABETES CONTROL

Health Care System Policies



- TEAM-BASED CARE
- SELF-MONITORED BP
- EVIDENCE-BASED DIABETES PREVENTION PROGRAMS
- ADA/AADE DIABETES SELF-MANAGEMENT EDUCATION PROGRAMS

DXs Mirroring Prevalence Rates



- HIGH BLOOD PRESSURE DIAGNOSIS
- PRE-DIABETES DIAGNOSIS

Evidence-Based Diabetes Education Programs



- MEDICAID RECIPIENTS
- PUBLIC EMPLOYEES
- PATIENTS
- PEOPLE WITH DIABETES
- NUMBER OF PROGRAMS

Increased QI Processes



- HYPERTENSION
- DIABETES

