

Lessons from HPV P30 Supplements & Working with National Comprehensive Cancer Control Partners

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Collaborating to Conquer Cancer

- **American Cancer Society (ACS)**
- **American Cancer Society Cancer Action Network (ACS-CAN)**
- **American College of Surgeons Commission on Cancer (ACoS CoC)**
- **TRUTH (formerly American Legacy Foundation)**
- **Association of State and Territorial Health Officials (ASTHO)**
- **Centers for Disease Control and Prevention (CDC)**
- **Health Resources Services Administration (HRSA)**
- **Intercultural Cancer Council (ICC)**
- **LIVESTRONG**
- **Leukemia and Lymphoma Society (LLS)**
- **National Association of Chronic Disease Directors (NACDD)**
- **National Association of County and City Health Officials (NACCHO)**
- **North American Association of Central Cancer Registries (NAACCR)**
- **National Cancer Institute (NCI)**
- **Susan G. Komen for the Cure**
- **Cancer Support Community (CSC)**
- **YMCA**
- **George Washington Cancer Institute**

Background HPV P30 Supplements

Cancer Center Administrative Supplements

- NCI Division of Cancer Control and Population Sciences
- 1-year supplemental funding began in fall 2014.
- Short-term goals:
 - Develop/enhance linkages with existing coalitions and programs.
 - Conduct an environmental scan to identify local issues and barriers related to HPV vaccine uptake.
- Long-term goal:
 - Utilize collaborations enhanced through the supplement to develop or expand applied research to increase HPV vaccination.

18 Cancer Centers Received Administrative Supplement

- Albert Einstein Cancer Center
- Dan L. Duncan Comprehensive Cancer Center
- Case Comprehensive Cancer Center
- Hollings Cancer Center
- Moffitt Cancer Center
- Roswell Park Cancer Institute
- The Ohio State University Comprehensive Cancer Center – James Cancer Hospital & Solove Research Institute
- UAB Comprehensive Cancer Center
- University of Hawaii Cancer Center
- Markey Cancer Center
- UNC Lineberger Comprehensive Cancer Center
- USC Norris Comprehensive Cancer Center
- MD Anderson Cancer Center
- Huntsman Cancer Institute
- UVA Cancer Center
- University of Wisconsin Carbone Cancer Center
- Vanderbilt-Ingram Cancer Center
- Yale Cancer Center

Highlights from HPV P30 Supplements

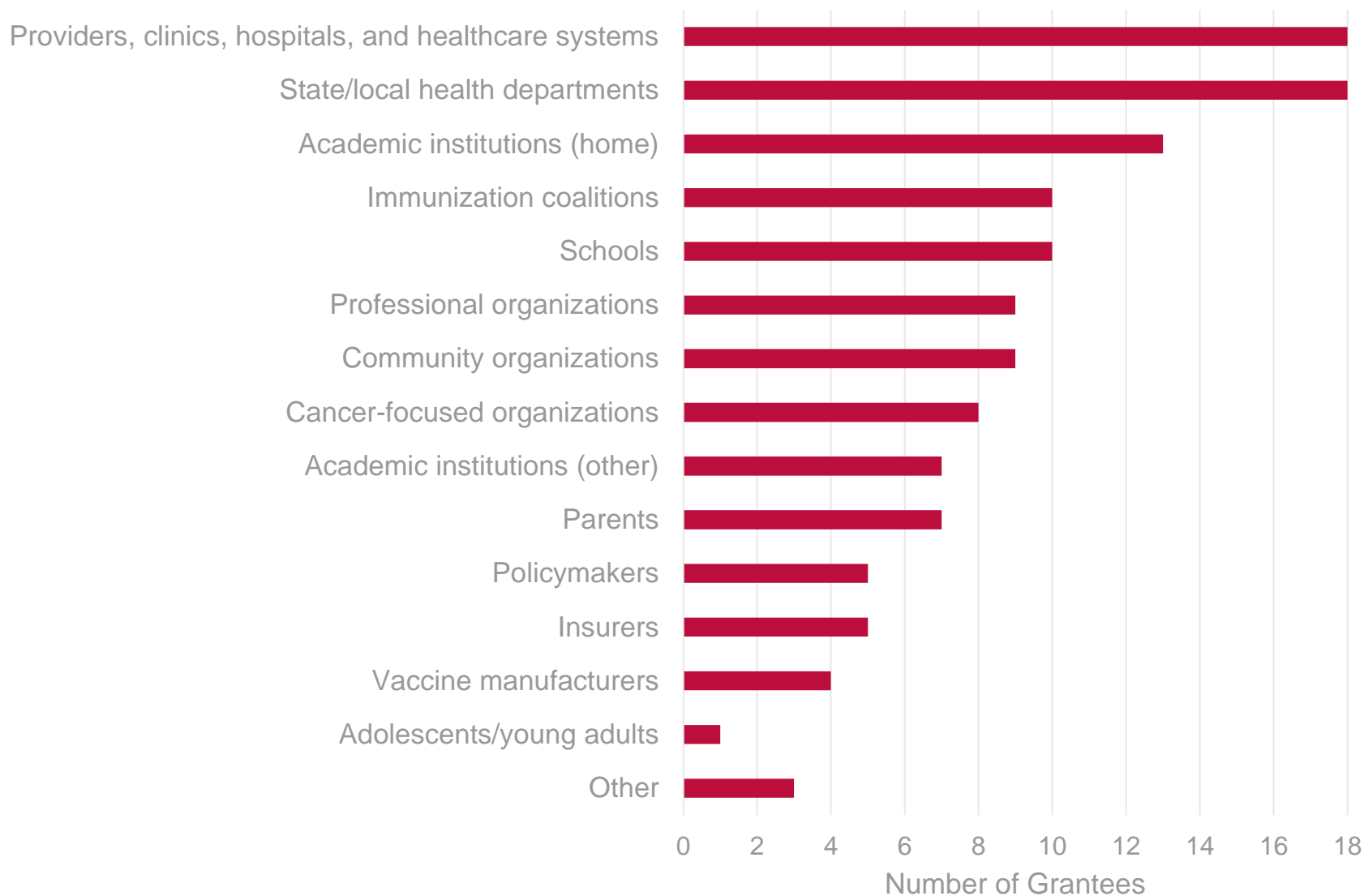
Inter-Grantee Collaboration

- Meetings hosted by cancer centers
 - Moffitt Cancer Center—January 2015
 - MD Anderson Cancer Center—November 2015
 - The Ohio State University Comprehensive Cancer Center—June 2016
 - Hollings Cancer Center (May 2017)
- HPV Vaccine Uptake Learning Community (NCI Research to Reality)
 - Share tools and resources
 - Discuss strategies
- Consensus statements identifying low rates of HPV vaccination as a serious public health threat and calling for specific actions by parents/guardians, young adults, and health providers to increase vaccine uptake
- Regional collaborations

18 grantees documented more than

200 linkages with state and local stakeholders

Types of State and Local Stakeholders



Next Steps for Grantees

Dissemination

- 9 grantees have manuscripts published, submitted, and in preparation.
- 11 grantees have given or are scheduled to give presentations at one or more national, state/ regional, or institutional conferences.

Research Plans

- Seek funding from NIH, ACS, etc.
- Continue environmental scans.
- Conduct projects with partners.
- Develop and test interventions for providers, parents, and adolescents.

Other Activities

- Continue working with local, regional, and national partners.
- Promote relevant state legislative activities.
- Implement quality improvement initiatives in practices.
- Provide education and outreach activities for parents and adolescents.

Conclusions

- Grantees created and strengthened **linkages** with numerous local, state, and regional stakeholders.
 - *Nontraditional partners: pediatricians, primary care providers, and immunization coalitions*
 - *More traditional partners: cancer control coalitions, public health professionals, community organizations, parents*
- Grantees gained insight into **local and regional factors** influencing HPV vaccination in their catchment areas.
- Grantees worked with partners to identify **priorities** and develop **strategies** for increasing HPV vaccination.
- Cancer centers began **working together** to research and promote HPV vaccine uptake.
- Environmental scans created a foundation for **future research**.



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