PolicyLink

Understanding the Health of Racially and Ethnically Diverse Populations: Making the Case for Data Disaggregation

Action Framework for Moving Data Disaggregation Efforts



May 25, 2017

AB 1726 Co-Sponsors





California Pan-Ethnic Health Network





Impacted Data and Communities

California Dept. of Public Health University of California/California State University*



U.S. Census Bureau, 2010 Census SF1 Tables QT-P8 and QT-P9; 2010 Census SF2 Table DP-1

10,494
91,224
39,506
5,595
53,474
11,929
109,928
67,707

NHPI	
Fijian	24,059
Tongan	22,893



Total: 439,809

AB 176



Introduced

Higher Education

- CA Community Colleges
- CA State University
- University of CA

Health

- Dept. of Public Health
- Dept. of Health Care Services
- Dept. of Managed Health Care

Enrolled and Presented

Higher Education

- CA Community Colleges
- CA State University
- University of CA

Health

- Dept. of Public Health
- Dept. of Health Care Services
- Dept. of Managed Health Care



OCT 7 2015

To the Members of the California State Assembly:

I am returning Assembly Bill 176 without my signature.

Assembly Bill 176 would require the Regents of the University of California, the Trustees of the California State University, the Board of Governors of the California Community Colleges and the Department of Managed Health Care to collect and report demographic information for Asians, Native Hawaiians and Pacific Islanders by specified ethnic ategories after the next census.

To be sure, there is value in understanding data on race, ethnicity, gender and other aspects of identity. On a broad level, these demographic data can signal important changes in society. On a practical level, the scan help elucidate how our laws and programs can be shaped to reflect a changing population.

Despite this utility, I am wary of the ever growing desire to stratify. Dividing people into ethnic or other subcategories may yield more information, but not necessarily greater wisdom about what actions should follow. To focus just on ethnic identity may not be enough.

CSU, community colleges, and UC already provide many ways in which to self-identify, including choosing among several ethnic identities. In the case of CSU, there are 50 choices for API applicants alone. Codifying the collection and reporting of at least 12 API groups several years into the future appears unnecessary, or at least premature.

Edw & Brown Jr.

GOVERNOR EDMUND G. BROWN JR. • SACRAMENTO, CALIFORNIA 95814 • (916) 445-28+1





AB 176

Maintaining Momentum



The Honorable Edmund G. Brown, Jr. Governor, State of California State Capitol, Suite 1173 Sacramento, CA 95814

RE: Response to Veto of AB 176 (Bonta) Accounting for Health and Education in API Demographics (AHEAD) Act

Signed by more than... 100 Organizations, 500 Individuals, 25 States, Guam, and New Zealand

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Sec Prov

Bill called for data by specific nationality categories to better reflect differences in education and wealth. leges and universities and a health agency collect more detailed data on at least a dozen specific Asian nationalities, rather than lumping them together in a single

AB 176 passed unanimously in the state Senate and drew just one dissenting

Ahead

S In les kn ble ho Th col he he

AB 1726 Challenges



Governor Brown

Conservative Opposition





Resources



AB 176 AB 1726 Challenges
Advancing AB 1726
Looking Ahead

Advancing AB 1726

Addressing Governor Brown's Concerns

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ARTICLE

Cancer Incidence Trends Among Asian American Populations in the United States, 1990–2008

Scarlett Lin Gomez, Anne-Michelle Noone, Daphne Y. Lichtensztajn, Steve Scoppa, James T. Gibson, Lihua Liu, Cyllene Morris, Sandy Kwong, Kari Fish, Lynne R. Wilkens, Marc T. Goodman, Dennis Deapen, Barry A. Miller

Manuscript received September 19, 2012; revised April 17, 2013; accepted April 18, 2013.

Correspondence to: Scarlett Lin Gomez, PhD, Cancer Prevention Institute of California, 2201 Walnut Ave, Ste 300, Fremont, CA 94538 (scarlett@cpic.org).

- Background National cancer incidence trends are presented for eight Asian American groups: Asian Indians/Pakistanis, Chinese, Filipinos, Japanese, Kampucheans, Koreans, Laotians, and Vietnamese.
- Methods Cancer incidence data from 1990 through 2008 were obtained from 13 Surveillance, Epidemiology, End Results (SEER) registries. Incidence rates from 1990 through 2008 and average percentage change were computed using SEER*Stat and Joinpoint software. The annual percentage change (APC) in incidence rates was estimated with 95% confidence intervals (19% Cla) calculated for both the rate and APC estimates. Rates for non-Hispanic whites are presented for comparison.
- Results Prostate cancer was the most common malignancy among most groups, followed by ung, colorectal, live, and stomad- cancers. Beat cancer was generally the most common cancer in women, followed by colorectal and lung cancers; liver, carvix, thyroid, and stomad- cancer also ranked highly. Among men, increasing trends were observed for prostate (Lashin Indiana and Paksinis: APC 1990–2009 = 2.9, 5% Cl = 3.10 to 1.5, Tillipios. APC 1990–2009 = 2.9, 5% Cl = 0.3 to 1.5, Tillipios. APC 1990–2009 = 2.9, 5% Cl = 0.3 to 1.5, and liver cancers (Filipion: APC 1990–2009 = 2.0, 5% Cl = 0.3 to 1.5, and liver cancers (Filipion: APC 1990–2009 = 1.6, 5% Cl = 0.4 to 2.7, Koreans: APC 1990–2009 = 2.0, 5% Cl = 0.3 to 1.5, and liver cancers (Filipion: APC 1990–2009 = 2.0, 5% Cl = 0.3 to 2.0, whereas lung and stomad- cancers and table or decreased. Anong women, increases were observed for uterine cancer (Asian Indian: APC 1990–2008 = 2.0, 5% Cl = 0.3 to 3.5, Chinese APC 1900–2008 = 1.0, 5% Cl = 0.3 to 2.0, whereas the table or decreases APC 1990–2008 = 1.0, 5% Cl = 0.3 to 1.0, to 1.0, colorectal anere (Koreans: APC 1990–2008 = 2.0, 5% Cl = 1.1 to 3.2, bottom: APC 1990–2008 = 0.0, 5% Cl = 0.3 to 5.5, Cl = 0.3 to 3.3, do 5% Cl = 0.3 to 5.0, cl = 0.3 to 5.0, 5% Cl = 0.3 to 5.0, to 1.0 to 2.0, thereas the table or decreased and table or decreased and table or decreased and table or decreases aPC 1990–2008 = 0.0, 5% Cl = 0.3 to 5.5, Cl = 0.3 to 5.5, Cl = 0.3 to 5.5, S% Cl = 0.3 to 5.5, Cl = 0.5, Cl =
- Conclusions These data III a critical knowledge gaps concerning the cancer experience of Asian American groups and highlight there increased preventive, screening, and surveillance efforts are needed-in paircluste, lug cancer among Filipina and Korean women and Asian Indian/Pakistani men, breast cancer among all women, and liver cancer among Vietnamese, Laotian, and Kampuchean women and Filipino, Kampuchean, and Vietnamese man. J Nati Cancer Inst2013;105:1086-1110

The Asian American population gree faster than that of any more than 100 languages, the dominant research literature tends racial group in the United States over the last decoled (1) with to aggregate these groups (6). As a population with bimodal Asian Americans currently representing 5.6% of the population distribution of socioeconomic status (5,7–10), Asian Americans (2). Two-thirds of Asian Americans es foreign-born, and 25% are generally portrayd as a "hold minority" (1)), a misisdang immigrated within the past decade (2). Asian Americans cone from heterogeneous socioeconomic backgrounds (1) and var its Editors (5,5). If the distribution of socioeconomic status (5,7–10), Asian Americans protections, insurance coverage, and use of health services (4,5). If wielders in the interests in publications reporting cancer risk. Despite the schain data for specific Asian Americans group(1),11,6–70). The existence American population heing comprised of numerous diverse groups of the National Cancer Institust's Surveillance, Epidemiology, End Gradiang Results, Result (2), Results, Result

1096 Articles | JNCI

Vol. 105. Issue 15 | August 7. 2013



MAHINA Pilot Program: Raising Awareness About Birth Outcomes Disparities Among Pacific Islander Communities in Utah

Summary Report, 2015





AB 176 AB 1726 Challenges
Advancing AB 1726
Looking AB 1726
Advancing

Advancing AB 1726

Campaign Activities





#AllCaliforniansCount Sign our Petition at

bit.ly/ supportab1726

Advancing AB 1726

ASIAN.

Advancing AB 1726

Resources







Looking Ahead

change.org

Petitioning California Governor and 2 others

Vote NO on AB-1726!



United Californians Sunnyvale, CA

15,346 supporters

9,654 needed to reach 25,000



GOVERNOR BROWN & CA STATE LEGISLATURE: MAKE ALL AAPI Communities visible! #Allcalifornianscount

1,874 Signatures Collected

Only 1,326 more until our goal of 3,200



SOCIETY / COMMENTARY

There Is Time to Reverse Obama Census Proposal That Promotes Group Identity Politics

Mike Gonzalez / @Gundisalvus / April 20, 2017 /





ancing 1726

Looking Ahead

Looking Ahead

Implementation

4265 Department of Public Health

 Demographic Data Collection of Asian, Native Hawaiian, and Pacific Islander Populations (AB 1726)

AGENDA - PART A

ASSEMBLY BUDGET SUBCOMMITTEE NO. 1 ON HEALTH AND HUMAN SERVICES

ASSEMBLYMEMBER DR. JOAQUIN ARAMBULA, CHAIR

TUESDAY, MAY 23, 2017 2:30 P.M. - STATE CAPITOL, ROOM 4202

68	Demographic Data Collection of Asian, Native Hawaiian and Pacific Islander Populations BCP: expenditure authority of \$326,000 in 2017-18, \$316,000 in 2018-19, and \$314,000 ongoing, and 2.5 full-time positions to meet the AB 1726- mandates to collect demographic data on ancestry or ethnic origin of persons.	March 20	Approve as budgeted the Demographic Data Collection Budget Change Proposal.
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AB 176 AB 1726 Advancing Looking Ab 1726 Advancing AB 1726 Abead



Higher Education Data

University of California

Fall Duplicated Enrollments by Disaggregated Race/Ethnicity

Broad Category	Category	Collection Status	2012	2013	2014	2015	2016
Asian	Chinese/Chinese Amer (exc Taiwane	ese) A	37,751	40,178	43,169	45,601	48,773
	Vietnamese	Α	11,665	12,153	12,616	12,811	13,087
	Filipino	Α	9,835	10,260	10,843	11,200	12,007
	Korean	Α	12,181	12,274	12,264	11,905	11,836
	Asian Indian	В	6,222	7,804	8,905	9,709	11,083
	Other Asian	Α	3,404	2,869	4,030	5,381	7,317
	Taiwanese	в	5,861	6,826	7,123	6,969	6,796
	Japanese	Α	5,529	5,748	5,856	5,806	5,951
	East Indian/Pakistani	A2	3,129	2,320	2,203	2,316	2,006
	Pakistani	В	1,105	1,271	1,400	1,439	1,519
	Indonesian	В	755	959	1,170	1,262	1,388
	Cambodian	В	779	926	1,082	1,090	1,125
	Thai	в	659	797	838	818	867
	Malaysian	В	366	450	537	587	645
	Hmong	В	383	449	584	582	569
	Bangladeshi	В	280	375	446	499	555
	Laotian	В	227	257	336	332	367
	Sri Lankan	В	211	271	314	324	321

https://www.universityofcalifornia.edu/disaggregated-data



AB 176 Challenges Advancing Looking AB 1726 Ab 1726 Ab 1726 Ab 1726

Higher Education Data

University of California

Fall Duplicated Enrollments by Disaggregated Race/Ethnicity

Broad Category	Category	Collection Status	2012	2013	2014	2015	2016
Native Hawaiian and Pacific	Hawaiian	В	416	476	535	545	578
Islander	Other Pacific Islander	В	265	296	392	457	509
	Guamanian/Chamoro	В	184	238	284	275	294
	Fijian	В	141	176	212	216	228
	Samoan	В	105	129	156	183	198
	Hawaiian/ Other Pacific Islander	A1	208	175	165	144	157
	Tongan	В	41	51	61	71	79

Looking Ahead

https://www.universityofcalifornia.edu/disaggregated-data





Thank You!

