HEALTH STATUS INDICATOR CAUSES CANCERS LORECTAL CANCER NG CANCER MALE BREAST CANCER DSTATE CANCER BETES CHEIMER'S DISEASE REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE EARM-RELATED DEATHS UG-INDUCED DEATHS	2014-2016 DEATHS (AVERAGE) 3,172.7 796.3 67.7 172.3 61.0 47.3 139.3 188.0 308.0 199.7 78.7 78.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7 60.7	MORTAL CRUDE DEATH RATE 739.1 185.5 15.8 40.1 28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5 14.1	AGE-ADJUSTED DEATH RATE 678.2 162.8 14.1 34.5 22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2 13.8	95% CONFID LOWER 654.2 151.3 10.9 29.2 17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3 9.2	UPPER 702.2 174.4 17.8 39.7 29.3 33.9 48.7 72.5 49.6 21.1 42.8 14.8 41.8 14.8 14.8 14.8 16.6 10.9	NATIONAL OBJECTIVE a 161.4 14.5 45.5 20.7 21.8 b a 103.4 34.8 a 8.2 36.4 12.4 10.2	AGE-ADJUSTE CALIFORNIA CURRENT 608.5 140.2 12.8 28.9 19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8 10.4	D DEATH RATE COUNTY PREVIOUS 688.9 172.9 15.4 43.1 20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5 11.3	
CAUSES CANCERS LORECTAL CANCER VG CANCER MALE BREAST CANCER DSTATE CANCER DSTATE CANCER BETES HEIMER'S DISEASE RONARY HEART DISEASE RONARY HEART DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	DEATHS (AVERAGE) 3,172.7 796.3 67.7 172.3 61.0 47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	DEATH RATE 739.1 185.5 15.8 40.1 28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	DEATH RATE 678.2 162.8 14.1 34.5 22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	LOWER 654.2 151.3 10.9 29.2 17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	UPPER 702.2 174.4 17.8 39.7 29.3 33.9 48.7 72.5 49.6 21.1 42.8 14.8 41.8 14.8 14.8 14.8 16.6 10.9	OBJECTIVE a 161.4 14.5 45.5 20.7 21.8 b a 103.4 34.8 a a a 8.2 36.4 12.4	CALIFORNIA CURRENT 608.5 140.2 12.8 28.9 19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 14.3 32.1 12.2 30.3 8.8	COUNTY PREVIOUS 688.9 172.9 15.4 43.1 20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
CAUSES CANCERS LORECTAL CANCER VG CANCER MALE BREAST CANCER DSTATE CANCER DSTATE CANCER BETES HEIMER'S DISEASE RONARY HEART DISEASE RONARY HEART DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	(AVERAGE) 3,172.7 796.3 67.7 172.3 61.0 47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	DEATH RATE 739.1 185.5 15.8 40.1 28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	DEATH RATE 678.2 162.8 14.1 34.5 22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	LOWER 654.2 151.3 10.9 29.2 17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	UPPER 702.2 174.4 17.8 39.7 29.3 33.9 48.7 72.5 49.6 21.1 42.8 14.8 41.8 14.8 14.8 14.8 16.6 10.9	OBJECTIVE a 161.4 14.5 45.5 20.7 21.8 b a 103.4 34.8 a a a 8.2 36.4 12.4	CURRENT 608.5 140.2 12.8 28.9 19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	PREVIOUS 688.9 172.9 15.4 43.1 20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
CANCERS LORECTAL CANCER NG CANCER MALE BREAST CANCER DSTATE CANCER BETES HEIMER'S DISEASE RONARY HEART DISEASE RONARY HEART DISEASE (DUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LOWER RESPIRATORY DISEASE RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	796.3 67.7 172.3 61.0 47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	185.5 15.8 40.1 28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	162.8 14.1 34.5 22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	151.3 10.9 29.2 17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	174.4 17.8 39.7 29.3 33.3 48.7 72.5 49.6 21.1 42.8 41.8 41.8 14.8 14.8 14.8 14.8 10.9	161.4 14.5 46.5 20.7 21.8 b a 103.4 34.8 a a 8.2 36.4 12.4	140.2 12.8 28.9 19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	172.9 15.4 43.1 20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
CANCERS LORECTAL CANCER NG CANCER MALE BREAST CANCER DSTATE CANCER BETES HEIMER'S DISEASE RONARY HEART DISEASE RONARY HEART DISEASE (DUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LOWER RESPIRATORY DISEASE RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	796.3 67.7 172.3 61.0 47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	185.5 15.8 40.1 28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	162.8 14.1 34.5 22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	151.3 10.9 29.2 17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	174.4 17.8 39.7 29.3 33.3 48.7 72.5 49.6 21.1 42.8 41.8 41.8 14.8 14.8 14.8 14.8 10.9	161.4 14.5 46.5 20.7 21.8 b a 103.4 34.8 a a 8.2 36.4 12.4	140.2 12.8 28.9 19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	172.9 15.4 43.1 20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
NG CANCER MALE BREAST CANCER DSTATE CANCER BETES HEIMER'S DISEASE RONARY HEART DISEASE REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	172.3 61.0 47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	40.1 28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	34.5 22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	29.2 17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	39.7 29.3 33.3 33.9 48.7 72.5 49.6 21.1 42.8 14.8 14.8 14.8 14.8 16.6 10.9	45.5 20.7 21.8 b 103.4 34.8 a a 8.2 36.4 12.4	28.9 19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	43.1 20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
MALE BREAST CANCER DSTATE CANCER BETES ZHEIMER'S DISEASE RONARY HEART DISEASE REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	61.0 47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	28.3 22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	22.8 25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	17.5 18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	29.3 33.3 33.9 48.7 72.5 49.6 21.1 42.8 14.8 41.8 14.8 16.6 10.9	20.7 21.8 b a 103.4 34.8 a a 8.2 36.4 12.4	19.1 19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	20.5 23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
DSTATE CANCER BETES HEIMER'S DISEASE RONARY HEART DISEASE REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	47.3 139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	22.2 32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	25.1 29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	18.4 24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	33.3 33.9 48.7 72.5 49.6 21.1 42.8 14.8 14.8 16.6 10.9	21.8 b a 103.4 34.8 a a 8.2 36.4 12.4	19.6 20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	23.1 24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
BETES 'HEIMER'S DISEASE RONARY HEART DISEASE REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	139.3 188.0 308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	32.5 43.8 71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	29.0 42.6 65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	24.1 36.5 57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	33.9 48.7 72.5 49.6 21.1 42.8 14.8 14.8 16.6 10.9	b a 103.4 34.8 a a 8.2 36.4 12.4	20.7 34.2 89.1 35.3 14.3 32.1 12.2 30.3 8.8	24.6 45.1 78.4 35.6 18.3 40.7 9.8 29.4 8.5	
RONARY HEART DISEASE REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	308.0 199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	71.8 46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	65.2 43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	57.8 37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	72.5 49.6 21.1 42.8 14.8 41.8 14.8 16.6 10.9	103.4 34.8 a 8.2 36.4 12.4	89.1 35.3 14.3 32.1 12.2 30.3 8.8	78.4 35.6 18.3 40.7 9.8 29.4 8.5	
REBROVASCULAR DISEASE (STROKE) LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	199.7 78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	46.5 18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	43.5 16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	37.5 13.4 31.6 8.7 30.4 8.2 9.7 5.3	49.6 21.1 42.8 14.8 41.8 14.8 16.6 10.9	34.8 a 8.2 36.4 12.4	35.3 14.3 32.1 12.2 30.3 8.8	35.6 18.3 40.7 9.8 29.4 8.5	
LUENZA/PNEUMONIA RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	78.7 173.0 56.7 159.3 48.7 57.0 32.7 53.7	18.3 40.3 13.2 37.1 11.3 13.3 7.6 12.5	16.9 37.2 11.4 36.1 11.1 12.8 7.8 12.2	13.4 31.6 8.7 30.4 8.2 9.7 5.3	21.1 42.8 14.8 41.8 14.8 16.6 10.9	a 8.2 36.4 12.4	14.3 32.1 12.2 30.3 8.8	18.3 40.7 9.8 29.4 8.5	
RONIC LOWER RESPIRATORY DISEASE RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	173.0 56.7 159.3 48.7 57.0 32.7 53.7	40.3 13.2 37.1 11.3 13.3 7.6 12.5	37.2 11.4 36.1 11.1 12.8 7.8 12.2	31.6 8.7 30.4 8.2 9.7 5.3	42.8 14.8 41.8 14.8 16.6 10.9	a 8.2 36.4 12.4	32.1 12.2 30.3 8.8	40.7 9.8 29.4 8.5	
RONIC LIVER DISEASE AND CIRRHOSIS CIDENTS (UNINTENTIONAL INJURIES) TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	159.3 48.7 57.0 32.7 53.7	37.1 11.3 13.3 7.6 12.5	11.4 36.1 11.1 12.8 7.8 12.2	30.4 8.2 9.7 5.3	14.8 41.8 14.8 16.6 10.9	8.2 36.4 12.4	12.2 30.3 8.8	29.4 8.5	
TOR VEHICLE TRAFFIC CRASHES CIDE MICIDE EARM-RELATED DEATHS	48.7 57.0 32.7 53.7	11.3 13.3 7.6 12.5	11.1 12.8 7.8 12.2	8.2 9.7 5.3	14.8 16.6 10.9	12.4	8.8	8.5	
CIDE MICIDE EARM-RELATED DEATHS	57.0 32.7 53.7	13.3 7.6 12.5	12.8 7.8 12.2	9.7 5.3	16.6 10.9				
MICIDE EARM-RELATED DEATHS	32.7 53.7	7.6 12.5	7.8 12.2	5.3	10.9	10.2	10.4	11.5	
EARM-RELATED DEATHS	53.7	12.5	12.2			5.5	5.0	9.2	
UG-INDUCED DEATHS	60.7	14.1	13.8		16.0	9.3	7.6	12.7	
				10.5	17.7	11.3	12.2	11.7	
		MORBID	ТҮ				l I		
	2014-2016						CRUDE C		
HEALTH STATUS INDICATOR	CASES (AVERAGE)	CRUDE CASE RATE		95% CONFIDI LOWER	ENCE LIMITS UPPER	NATIONAL OBJECTIVE	CALIFORNIA CURRENT	COUNTY PREVIOUS	
AIDS INCIDENCE (AGE 13 AND OVER)	1,181.0	332.1		313.2	351.1	а	391.7	327.6	
LAMYDIA INCIDENCE	2,352.0	547.9		525.8	570.1	с	480.3	461.3	
								226.5	
								159.7 5.0	
	23.7				#			6.5 *	
MARY SECONDARY SYPHILIS FEMALE	#	#		#	#	1.3	2.6	1.0 *	
MARY SECONDARY SYPHILIS MALE	35.3	16.5		11.5	23.0	6.7	22.5	9.5 *	
		INFANT MOR	TALITY						
	2013-2015		(BC)				BC INFANT		
HEALTH STATUS INDICATOR	DEATHS (AVERAGE)	INFANT DEATH RATE		95% CONFIDI LOWER	UPPER	NATIONAL OBJECTIVE	CALIFORNIA CURRENT	COUNTY PREVIOUS	
ANT MORTALITY: ALL RACES	#	5.4		3.6	7.8	6.0	4.6	5.6	
ANT MORTALITY: ASIAN/PI	#	6.7 *		2.1	16.1	6.0	3.2	4.8 *	
ANT MORTALITY: BLACK	#	8.4 *		2.9	19.2	6.0	10.1	7.7 *	
								5.7 *	
ANT MORTALITY: WHITE	#	3.9		1.5	8.2	6.0	3.8	3.6 *	
	0011.0010	NATALI	ГҮ				DEDOE		
						ΝΑΤΙΟΝΔΙ		NTAGE COUNTY	
HEALTH STATUS INDICATOR	(AVERAGE)	PERCENT		LOWER	UPPER	OBJECTIVE	CURRENT	PREVIOUS	
N BIRTHWEIGHT INFANTS	340.0	6.5		5.8	7.2	7.8	6.8	7.0	
	4,132.7	79.6		77.2	82.1	77.9	83.3	78.7	
EQUATE/ADEQUATE PLUS PRENATAL CARE	3,589.0	69.3		07.0	/1.5	//.b	//.9	67.5	
	2014-2016						AGE-SPECIFIC		
	BIRTHS	AGE-SPECIFIC				NATIONAL	CALIFORNIA		
HEALTH STATUS INDICATOR	(AVERAGE)	BIRTH RATE		LOWER	UPPER	OBJECTIVE	CURRENT	PREVIOUS	
THS TO MOTHERS AGED 15-19	221.7	14.8		12.9	16.8	а	17.6	22.2	
		BRFASTFF	EDING						
	2014-2016						PERCE		
HEALTH STATUS INDICATOR	BREASTFED (AVERAGE)	PERCENT		95% CONFIDI LOWER	ENCE LIMITS UPPER	NATIONAL OBJECTIVE	CALIFORNIA CURRENT	COUNTY PREVIOUS	
EASTFEEDING INITIATION	3,991 7	94.8		91 9	97 7	81.9	93.8	93.9	
	0,001.7			31.3	51.1	01.3	33.0	30.3	
	2015	CENSU	S			ΝΑΤΙΟΝΑΙ	DERCE	NTAGE	
HEALTH STATUS INDICATOR	NUMBER	PERCENT		LOWER	UPPER	OBJECTIVE	CALIFORNIA	COUNTY	
RSONS UNDER 18 IN POVERTY	15,532	15.5		15.2	15.7	а	CURRENT 20.7	PREVIOUS 16.1	
	AIDS INCIDENCE (AGE 13 AND OVER)† AMYDIA INCIDENCE NORRHEA INCIDENCE FEMALE AGE 15-44 NORRHEA INCIDENCE FEMALE AGE 15-44 SERCULOSI INCIDENCE MARY SECONDARY SYPHILIS MARY SECONDARY SYPHILIS FEMALE MARY SECONDARY SYPHILIS MALE HEALTH STATUS INDICATOR ANT MORTALITY: ALL RACES ANT MORTALITY: ASIAN/PI ANT MORTALITY: BLACK ANT MORTALITY: WHITE HEALTH STATUS INDICATOR N BIRTHWEIGHT INFANTS ST TRIMESTER PRENATAL CARE EQUATE/ADEQUATE PLUS PRENATAL CARE EQUATE/ADEQUATE PLUS PRENATAL CARE HEALTH STATUS INDICATOR THS TO MOTHERS AGED 15-19 HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR CARE AGED 15-19 HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR ANT HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR HEALTH STATUS INDICATOR SONS UNDER 18 IN POVERTY	HEALTH STATUS INDICATOR(AVERAGE)(AIDS INCIDENCE (AGE 13 AND OVER)†1,181.0.AMYDIA INCIDENCE2,352.0NORRHEA INCIDENCE FEMALE AGE 15-44206.3NORRHEA INCIDENCE MALE AGE 15-44309.7SERCULOSIS INCIDENCE23.7MARY SECONDARY SYPHILIS FEMALE#MARY SECONDARY SYPHILIS FEMALE#MARY SECONDARY SYPHILIS MALE35.32013-2015DEATHSHEALTH STATUS INDICATOR(AVERAGE)ANT MORTALITY: ALL RACES#ANT MORTALITY: BLACK#ANT MORTALITY: WHITE#W BIRTHWEIGHT INFANTS340.0ST TRIMESTER PRENATAL CARE4,132.7EQUATE/ADEQUATE PLUS PRENATAL CARE3,589.02014-2016BIRTHSHEALTH STATUS INDICATOR(AVERAGE)NT BIRTHS340.0ST TRIMESTER PRENATAL CARE3,589.02014-2016BIRTHSHEALTH STATUS INDICATOR(AVERAGE)THS TO MOTHERS AGED 15-19221.7LASTFEED ING INITIATION3,991.7EASTFEEDING INITIATION3,991.7HEALTH STATUS INDICATORNUMBER	HEALTH STATUS INDICATOR(AVERAGE)CASE RATE(AIDS INCIDENCE (AGE 13 AND OVER)†1,181.0332.1(AMYDIA INCIDENCE2,352.0547.9NORRHEA INCIDENCE FEMALE AGE 15-44286.3347.3NORRHEA INCIDENCE23.75.5INGENITAL SYPHILIS##MARY SECONDARY SYPHILIS FEMALE##MARY SECONDARY SYPHILIS FEMALE##MARY SECONDARY SYPHILIS MALE35.316.5INFANT MORDEATHSBIRTH COHORT (INFANTHEALTH STATUS INDICATOR(AVERAGE)DEATH RATEANT MORTALITY: ASIAN/PI#6.7ANT MORTALITY: MITE#3.4ANT MORTALITY: BLACK#4.6ANT MORTALITY: WHITE#3.9HEALTH STATUS INDICATOR(AVERAGE)PERCENTV BIRTHWEIGHT INFANTS340.06.5ST TRIMESTER PRENATAL CARE4,132.779.62014-2016BIRTHSBIRTH RATETHS TO MOTHERS AGED 15-19221.714.82014-2016BIRTH RATEHEALTH STATUS INDICATOR(AVERAGE)PERCENTHEALTH STATUS INDICATOR(AVERAGE)PERCENTCENSU2014-2016BIRTH RATETHS TO MOTHERS AGED 15-19221.714.8CENSU2014-2016BIRTH RATEHEALTH STATUS INDICATOR(AVERAGE)PERCENTCASTFEEDING INITIATION3,991.794.8CENSU2015PERCENTCASTFEEDING INITIATION3,991.794.8CENSU	HEALTH STATUS INDICATOR (AVERAGE) CASE RATE (AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 .AMYDIA INCIDENCE 2,352.0 547.9 NORRHEA INCIDENCE FMALE AGE 15-44 286.3 347.3 NORRHEA INCIDENCE 23.7 55.5 NERCULOSIS INCIDENCE 23.7 55.5 NGENITAL SYPHILIS FEMALE # # MARY SECONDARY SYPHILIS MALE 3.3 16.5 INFANT MORTALITY MARY SECONDARY SYPHILIS MALE 3.3 16.5 INFANT MORTALITY HEALTH STATUS INDICATOR (AVERAGE) DEATH RATE ANT MORTALITY: ALL RACES # 5.4 . ANT MORTALITY: SALANYE # 6.7 . ANT MORTALITY: SALANYE # 6.7 . ANT MORTALITY: SALANYE # 4.6 . ANT MORTALITY: SALANYE # 4.6 . ANT MORTALITY: HISPANIC # 4.6 . ANT MORTALITY: HISPANIC # 4.6 . Y DICATOR (AVERAGE) PERCENT . <	HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 AMYDIA INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 525.8 NORRHEA INCIDENCE FEMALE AGE 15-44 206.3 347.3 307.1 NORRHEA INCIDENCE FEMALE AGE 15-44 309.7 35.5 3.5 NORRHEA INCIDENCE FEMALE AGE 15-44 309.7 35.5 3.5 NORRHEA INCIDENCE FEMALE # # # MARY SECONDARY SYPHILIS FEMALE # # # MARY SECONDARY SYPHILIS NALE 35.3 16.5 11.5 2013.2015 BIRTH COHORT (BC) DEATH RATE LOWER ANT MORTALITY: ALL RACES # 5.4 3.6 3.6 ANT MORTALITY: BLACK # 8.4.6 2.0 3.9 1.5 2014-2016 BIRTHS A.6 3.0 2.0 ANT MORTALITY: HISPANIC # 4.6.5 5.8 5.8 5.1 5.8 <td rowspac<="" td=""><td>HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER ANDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 ANDR INCIDENCE FAMALE AGE 15-44 286.3 347.3 307.1 397.5 NORRHEA INCIDENCE MALE AGE 15-44 309.7 55.5 3.5 8.2 MEANTAL SYPHILIS #</td><td>HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER OBJECTIVE AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 a AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 a NORRHEA INCIDENCE FEMALE AGE 15-44 286.3 347.3 307.1 397.5 251.9 NORRHEA INCIDENCE 23.7 5.5 3.5 8.2 1.0 NORRHEA INCIDENCE 23.3 16.5 11.5 20.0 6.7 WEINTLI SYPHILIS FEMALE # # # # # 9.6 NARY SECONDARY SYPHILIS MALE 5.3 105.5 11.5 23.0 6.7 HEALTH STATUS INDICATOR (AVERAGE) DEATH RATE LOWER UPPER NATIONAL HEALTH STATUS INDICATOR (AVERAGE) # 5.4 2.0 9.0 6.0 ANT MORTALITY: ALL RACES # 5.4 2.0 9.0 6.0 ANT MORTALITY: BLACK # 6.7</td><td>HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER OBJECTIVE CURRENT IAIDS INCIDENCE (AGE 13 AND OVER)T 1,181.0 332.1 313.2 351.1 a 391.7 c 480.3 ANDYOIA INCIDENCE (AGE 13 AND OVER)T 2,392.0 547.9 325.3 370.1 387.5 251.9 218.0 NORRHEA INCIDENCE 2.332.0 55.4 3.5 8.2 1.0 5.4 ORDRHEA INCIDENCE 1.3 397.5 3.5 8.2 1.0 5.4 OBMITAL SYMULIS # # # # # 9.6 30.6 MARY SECONDARY SYPHILIS FEMALE # # # # 1.3 2.6 MARY SECONDARY SYPHILIS MALE # # # # # # # # # 1.3 2.6 0.0 CALIFORNA ANT MORTALITY: ALL RACES # 5.4 3.6 7.8 6.0 3.2 0.0 3.8 3.8 ANT MORTAL</td></td>	<td>HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER ANDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 ANDR INCIDENCE FAMALE AGE 15-44 286.3 347.3 307.1 397.5 NORRHEA INCIDENCE MALE AGE 15-44 309.7 55.5 3.5 8.2 MEANTAL SYPHILIS #</td> <td>HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER OBJECTIVE AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 a AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 a NORRHEA INCIDENCE FEMALE AGE 15-44 286.3 347.3 307.1 397.5 251.9 NORRHEA INCIDENCE 23.7 5.5 3.5 8.2 1.0 NORRHEA INCIDENCE 23.3 16.5 11.5 20.0 6.7 WEINTLI SYPHILIS FEMALE # # # # # 9.6 NARY SECONDARY SYPHILIS MALE 5.3 105.5 11.5 23.0 6.7 HEALTH STATUS INDICATOR (AVERAGE) DEATH RATE LOWER UPPER NATIONAL HEALTH STATUS INDICATOR (AVERAGE) # 5.4 2.0 9.0 6.0 ANT MORTALITY: ALL RACES # 5.4 2.0 9.0 6.0 ANT MORTALITY: BLACK # 6.7</td> <td>HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER OBJECTIVE CURRENT IAIDS INCIDENCE (AGE 13 AND OVER)T 1,181.0 332.1 313.2 351.1 a 391.7 c 480.3 ANDYOIA INCIDENCE (AGE 13 AND OVER)T 2,392.0 547.9 325.3 370.1 387.5 251.9 218.0 NORRHEA INCIDENCE 2.332.0 55.4 3.5 8.2 1.0 5.4 ORDRHEA INCIDENCE 1.3 397.5 3.5 8.2 1.0 5.4 OBMITAL SYMULIS # # # # # 9.6 30.6 MARY SECONDARY SYPHILIS FEMALE # # # # 1.3 2.6 MARY SECONDARY SYPHILIS MALE # # # # # # # # # 1.3 2.6 0.0 CALIFORNA ANT MORTALITY: ALL RACES # 5.4 3.6 7.8 6.0 3.2 0.0 3.8 3.8 ANT MORTAL</td>	HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER ANDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 ANDR INCIDENCE FAMALE AGE 15-44 286.3 347.3 307.1 397.5 NORRHEA INCIDENCE MALE AGE 15-44 309.7 55.5 3.5 8.2 MEANTAL SYPHILIS #	HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER OBJECTIVE AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 a AIDS INCIDENCE (AGE 13 AND OVER)† 1,181.0 332.1 313.2 351.1 a NORRHEA INCIDENCE FEMALE AGE 15-44 286.3 347.3 307.1 397.5 251.9 NORRHEA INCIDENCE 23.7 5.5 3.5 8.2 1.0 NORRHEA INCIDENCE 23.3 16.5 11.5 20.0 6.7 WEINTLI SYPHILIS FEMALE # # # # # 9.6 NARY SECONDARY SYPHILIS MALE 5.3 105.5 11.5 23.0 6.7 HEALTH STATUS INDICATOR (AVERAGE) DEATH RATE LOWER UPPER NATIONAL HEALTH STATUS INDICATOR (AVERAGE) # 5.4 2.0 9.0 6.0 ANT MORTALITY: ALL RACES # 5.4 2.0 9.0 6.0 ANT MORTALITY: BLACK # 6.7	HEALTH STATUS INDICATOR (AVERAGE) CASE RATE LOWER UPPER OBJECTIVE CURRENT IAIDS INCIDENCE (AGE 13 AND OVER)T 1,181.0 332.1 313.2 351.1 a 391.7 c 480.3 ANDYOIA INCIDENCE (AGE 13 AND OVER)T 2,392.0 547.9 325.3 370.1 387.5 251.9 218.0 NORRHEA INCIDENCE 2.332.0 55.4 3.5 8.2 1.0 5.4 ORDRHEA INCIDENCE 1.3 397.5 3.5 8.2 1.0 5.4 OBMITAL SYMULIS # # # # # 9.6 30.6 MARY SECONDARY SYPHILIS FEMALE # # # # 1.3 2.6 MARY SECONDARY SYPHILIS MALE # # # # # # # # # 1.3 2.6 0.0 CALIFORNA ANT MORTALITY: ALL RACES # 5.4 3.6 7.8 6.0 3.2 0.0 3.8 3.8 ANT MORTAL

Rates, percentages and confidence limits are not calculated for zero events. -

Rates are deemed unreliable based on fewer than 20 data elements. Denotes a suppressed data element in accordance with Data De-Identification Guidelines. Please see County Health Status Profiles Profiles 2018, Technical Notes, Data Definitions. #

Healthy People 2020 (HP 2020) National Objective has not been established. а

h National Objective is based on both underlying and contributing cause of death which requires use of multiple cause of death files.

California's data exclude multiple/contributing causes of death.

с Prevalence data are not available in all California counties to evaluate the Healthy People 2020 National Objective STD-1, as the Healthy People objective is restricted to females who are 15-24 years old and identified at a family planning clinic, and males and females under 24 years old who participate in a national job-training program.

Note Crude death rates, crude case rates, and age-adjusted death rates are per 100,000 population. Birth cohort infant death rates are per 1,000 live births.

The age-specific birth rates are per 1,000 female population aged 15 to 19 years old.

Previous refers to previous period rates. These periods vary by type of rate: Mortality 2011-2013, Morbidity 2011-2013, Infant Mortality 2010-2012, Natality 2011-2013, Census 2014.

California Department of Public Health, Office of AIDS, HIV/AIDS Surveillance Section reporting periods are: Current Period 2013-2015, Previous Period 2010-2012. Sources California Department of Finance. Demographic Research Unit. 2017. State and county population projections 2010-2060 [computer file]. Sacramento: California Department of Finance. June 2017. California Department of Public Health: 2011-2016 Death Records.

California Department of Public Health, Office of AIDS, HIV/AIDS Surveillance Section, data as of 12/31/2017.

California Department of Public Health, STD Control Branch, Data Request, September 2017. Chlamydia data.

California Department of Public Health, STD Control Branch, Data Request, September 2017. Gonorrhea data.

California Department of Public Health, Tuberculosis Control Branch, Data request, September 2017.

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