ORDER HEALTH STATUS NOLCATOR PAYERAGE DEATH RATE DEATH RATE <thdeath rate<="" th=""> DEA</thdeath>			KERN COUN	TY'S HEALTH STA	TUS PROFILE FO	R 2019				
ADM. Solitishing CHURCH ADM (ALL) Solitishing (Parms)				MODIAL					FOR PUBLI	C RELEASE
RAIM: HEALTH STATUS NOLATOR DEATH DEATH <thdeath< th=""> <thdeath< th=""> <thdeath< th="" th<=""><th></th><th></th><th>2015 2017</th><th>MORTAL</th><th>ΙΤΥ</th><th></th><th></th><th></th><th></th><th></th></thdeath<></thdeath<></thdeath<>			2015 2017	MORTAL	ΙΤΥ					
37 ALL CANCERS 11580 1112 1120 11412 1130 11412 1130 11412 1130 11412 1130 11412 1130 11412 1130 11412 1130 11412 1130 11412 1130 11412 1130 11412 <th></th> <th>HEALTH STATUS INDICATOR</th> <th>DEATHS</th> <th></th> <th></th> <th></th> <th></th> <th>NATIONAL</th> <th>CALIFORNIA</th> <th>COUNTY PREVIOUS</th>		HEALTH STATUS INDICATOR	DEATHS					NATIONAL	CALIFORNIA	COUNTY PREVIOUS
37 ALL CANCERS 1,150.0 100.2 150.0 141.2 118.0 114.4 117.4 11 31 21 20.0 21.0 <td>50</td> <td>ALL CAUSES</td> <td>5 964 0</td> <td>671 7</td> <td>793 6</td> <td>773 1</td> <td>814 2</td> <td>а</td> <td>610.3</td> <td>811.4</td>	50	ALL CAUSES	5 964 0	671 7	793 6	773 1	814 2	а	610.3	811.4
27 30 31 31 31 31 31 31 31 31 31 31 31 31 31			•			-				158.8
32 LUNG CANCEN 340/7 27.1 37.4 27.4 37.5 64.50 27.5 33 PREAM REPEX FORCER 20.3 20.3 21.3 17.7 23.5 20.3 21.3 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.7 23.5 21.0 21.0 21.7 21.0 21.7 21.0 21.7 21.0<			•							13.1
38 PROSTATE DAVEER 80.3 11.9 20.4 13.7 28.1 21.8 13.4 84 CARRENAS 33.0 30.5 37.1 37.2 37.1 37.2 35.2 10.4 15.7 15.2 15.3 10.4 15.7 15.2 15.3 15.3 10.4 37.4 37.1 37.2 37.1 37.2 35.2 10.4 37.4 37.1 37.2 37.2 15.3 15.3 13.4 37.4 37.2 37.2 37.2 15.5 15.5 15.5 15.5 15.5 17.4 17.2		LUNG CANCER	240.7	27.1	31.4	27.4	35.5	45.5	27.5	39.4
St UNRELIES 2767 31.2 37.1 32.6 91.6 b 271.2 St AURITMENT DELAG 33.0 13.3 12.2 11.3 11.2 11.3 11.2 11.3 11.2 11.3 11.2 11.3 11.2 11.3 11.2 11.3 11.2 11.3 11.2 11.3 11.3	48	FEMALE BREAST CANCER	90.0	20.8	21.3	17.1	26.1	20.7	18.9	22.0
65 ALZIEMERT DIELASE 3400 303 51.4 478 590 m 337 1 24 CERERROWARY LEAT DIELASE 338.0 105.6 122.0 116.7 135.2 130.3 33.4 33.5 34.6 35.2 1 24 CERERROWARY LEAT DIELASE 333.0 16.6 53.6 45.6 53.6 45.6 33.6 34.6 35.2 12.2 1 33.6 1 1 33.6 1 1 33.6 1 1 1 1								21.8		23.6
54 CORDUNATY IDEADE 530.0 155.5 127.0 115.7 155.2 105.4 175.4 115.7 24 CEREMOVAGULAR DESARD (FROME SALE) (FOR DESARD) 251.0 233.3 135.2 135.2 135.2 135.3 136								b		34.5
B4 CEREBRYONASCULAR DISEASE (STROKE) 281.0 282.3 34.7 20.2 15.4 84.8 84.8 20 INFUNCTIONALATORY IDEASE (STROKE) 23.2 10.4 12.7 10.2 15.5 8 41.2 30 OPHONE IDEASE AND LINENDESS (STROKE) 392.0 10.3 6.9 40.3 40.2 20.2 10.3 6.9 40.3 40.2 20.2 10.3 6.9 40.3 40.3 40.4 60.3 40.3 40.3 40.4 40.3 40.3 40.4 40.3 10.4										39.3
15 INT_LICKZAPPELIADRIA 192.2 10.4 12.7 10.2 15.5 1 1 14.2 46 CHRONE LOWER TERPHOTONY DESCARE 10.30 14.5 10.6 12.2 15.5 1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>136.7</td></td<>										136.7
49 0 DURDNEL DURCE REPREATEMENT DISEASE 387.0 436 55.8 437.2 55.0 13 32.2 122 13.5 35.2 122 13.5 35.2 122 13.5 35.2 122 13.5 1		· · · · · · · · · · · · · · · · · · ·								38.8
36 CHRONE LURENDS BASE AND ORTHODSIS 122.0 14.5 15.6 12.9 11.3 3.2 11.2 43 ACCUENTS (UNIT NOLL ET MARTIC CRASHES 100.7 18.1 18.8 16.5 12.8 12.4 16.5 12.2 18.1 18.8 11.6 11.8										15.7 56.9
43 ACCIDENTS UNINTERTIONAL INJURIES) 468.3 54.8 0.38 64.0 33.4 64.0 32.2 34 BUCIDE 10.07 11.0 11.0 11.0 10.0 10.2 10.2 35 BUCIDE 11.0 11.0 11.0 10.0 10.2 10.2 10.2 35 BUCIDE 11.0 11.0 10.0 10.0 10.2 10.2 10.2 35 BUCIDE ERAIM RELATED DEATHS 11.3 11.0 10.0										13.4
45 MUTCH VEHICLE INVEHIC EMAPHIC EMAPHIC 160.7 18.1 18.3 11.9 9.21.8 12.4 9.5 50 HOMORE 100.0 13.7 10.8 11.7 17.8 12.0 13.5 12.1 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.0 13.7 12.7 13.7 12.0 13.7 12.7 13.7 12.0 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 12.7 13.7 12.7 13.7 12.7 13.7 12.7 13.7 12.7 13.7 13.7 12.7 13.7 1										44.9
34 SUICIDE 120.0 13.5 14.1 11.0 10.7 10.2 10.4 38 HIRAAM MELVTED DEATHS 113.7 12.8 13.1 10.7 15.6 9.3 7.3 39 HIRAAM MELVTED DEATHS 113.7 12.8 13.1 10.7 15.6 9.3 7.3 20 DEVIDING MERCED DEATHS 20.5 20.5 7.3 11.3 7.3 7.3 ROAR HEALTH STATUS INDICATOR CAUSES CRUE 99.0 20.1 24.2 8 307.7 2 307.7 2 307.7 2 307.7 2 307.7 2 307.7 2 307.7 2 307.7 2 307.7 2 307.7 2 307.7 30.7										13.2
60 90 HOMCIDE ERAM RELATE DEATHS 55 113 71 2220 78 223 113 22.5 12.6 5.5 28.8 5.2 11.3 5.2 12.7 RANK PROFINE HERAM RELATE DEATHS 113 22.5 25.0 28.9 11.3 12.7 12.7 RANK PROFINE HERAM RELATE DEATHS 11.3 22.5 28.9 11.3 12.7 RANK PROFINE HERAM RELATE DEATHS CALESCAT MORBIDITY HP 2020 PROFINE CRUE CASE FAN PROFINE CRUE CASE FAN PROFINE PROFINE										13.3
39 52 FIREARM RELATED DEATHS 113.7 12.8 13.1 10.7 15.6 9.3 17.9 MORBIDITY RAWK HEALTH STATUS MICATOR (AUERORE) CASES CRUDE JPR.CONFIDENCE IMPTS MORBIDITY CASES CRUDE JPR.CONFIDENCE IMPTS CASES CRUDE JPR.CONFIDENCE MORBIDITY CASES CRUDE JPR.CONFIDENCE CASES CRUDE JPR.CONFIDENCE CASES CRUDE JPR.CONFIDENCE										8.7
52 DRUG INDUCED DEATHS 222.0 25.0 28.0 22.5 28.6 11.3 12.7 MORBINE MORBINE RANK HEALTH STATUS INDICATOR CASES (AVERAGE) SPR.COMFDENCE LIMITS HP 202 DBLECTIVE COURDE CASE PAR PREV 37 HIVED INDICATOR CASE FATE LOWER UPPER COURDE CASE PAR PREV 37 HIVED INDICATOR CASE FATE LOWER UPPER COURDE CASE PAR PREV 37 HIVED INDICATOR CASE FATE LOWER UPPER COURDE INDICATOR										

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

* Rates are deemed unreliable when based on fewer than 20 data elements.

<0.1 Indicates lower confidence limit is less than 0.1 but greater than 0.0.

<11.0 Refers to Data De-Identification Guidelines (DDG) used to assess risk of publicly released data; as a result, suppression and masking have been applied to this tabular data.

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

b HP 2020 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.

c Prevalence data are not available in all California counties to evaluate the HP 2020 National Objective STD-1, as the 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.

M Met (M) refers to the Healthy People 2020 National objectives only.

NM Not Met (NM) refers to the Healthy People 2020 National objectives only.

NA Not Applicable (NA) refers to the Healthy People 2020 National Objectives only.

LNE Low Number Evaluated; rates/percentages are masked per Data De-Identification Guidelines.

Notes 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 2012-2014, Morbidity 2012-2014, Infant Mortality 2011-2013, Natality 2012-2014, Census 2016.

† California Department of Public Health, Office of AIDS, Surveillance Section reporting periods are: Current Period 2014-2016, Previous Period 2011-2013.

Sources California Department of Finance. Demographic Research Unit. 2018. State and county population projections 2010-2060. Sacramento: California Department of Finance. January 2018. California Department of Public Health, California Comprehensive Master Death Files, [2015-2017] Compiled, August 2018.

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California Department of Public Health: 2015-2017 Birth Statistical Master Files.

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