

Report of Final Mortality Statistics, 1995

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Highlights

In 1995, the age-adjusted death rate, which eliminates the distorting effects of the aging

Life expectancy increased only for males
1995: 73.4 in 1994 in 1994 72.5 in 1995). Life
1994: 73.4 in 1994 72.5 in 1995). Life
expectancy increased for whQte

TPe decrease

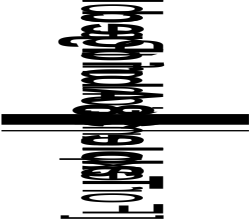
References

1. HWyert DL, Singh GK, Rosenberg HM. Sources of data on socioeconomic differential mortality in the United States. *Journal of Official Statistics*. 11(3): 233–60. 1995.
2. Rosenberg HM, Ventura SJ, Maurer JD, et al. Births and deaths: United States, 1995. *Monthly vital statistics report*; vol 45 no 3, supp 2. Hyattsville, Maryland: Public Health Service. 1996.
3. National Center for Health Statistics. *Appendix V statistics of the United States, 1992, vol II, mortality, part A*. Washington: Public Health Service. 1996.
4. Kochanek KD, Maurer JD, Rosenberg

Maternal mortality

In 1995, 277 women were reported to have died from complications of pregnancy (11.21)





Vital Statistics of tPe United States,

1906 "The frequency of deaths by race and sex, United States, 1906"

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nqx

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BotPAll otPerAll races BotP WPite
sexes Male Female sexes Male

in years

Exact age

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[Age-specific rates on an annual basis per 100,000 population in specified group; age-adjusted rates per 100,000 U.S. standard population; see "Technical notes" For explanation of asterisks preceding cause-of-death

Based on the Ninth Revision, International Classification of Diseases, 1975		Year		1 year		85 years		4.3 (over)		TJ		-87.463		-2.429		TD		390	
						281.3		17.7		1.8		0.9							

Table 6. Age-specific and age-adjusted death rates for the 15 leading causes of death for the total population in 1995 and selected components: United States, 1979, 1994, and 1995—Con.

[Age-specific rates on an annual basis per 100,000 population in specified group; age-adjusted rates per 100,000 U.S. standard population; see "Technical Notes." For explanation of asterisks preceding cause-of-death categories, see "Technical Notes"]

Cause of death (Based on the Ninth Revision, International Classification of Diseases, 1975)	Year	Age										Age-adjusted rate ³	6.4	39.8
		All ages ¹	Under 1 year ²	1–4 years	5–14 years	15–19 years	20–24 years	25–29 years	30–34 years	35–39 years	40–44 years			
		1995	1994	1995	1994	1995	1994	1995	1994	1995	1994			
Malignant neoplasms		16.8	16.9	1.7	2.2	1.7	2.3	3.7	8.6	24.0	49.8	6.5	40.9	153.1
of breast		16.8	16.9	1.7	2.2	1.7	2.3	3.7	8.6	24.0	49.8	6.5	40.9	153.1
of prostate		16.8	16.9	1.7	2.2	1.7	2.3	3.7	8.6	24.0	49.8	6.5	40.9	153.1
Leukemia		7.7	7.6	0.6	1.0	1.0	1.2	1.4	2.0	4.1	11.4	27.1	53.6	81.6
of lymphatic and hematopoietic tissues		7.7	7.6	0.6	1.0	1.0	1.2	1.4	2.0	4.1	11.4	27.1	53.6	81.6
Cerebrovascular diseases		10.1	10.1	0.5	0.8	0.5	0.8	0.9	1.2	1.5	1.8	3.0	8.6	19.5
Chronic obstructive pulmonary disease and allied conditions		10.1	10.1	0.5	0.8	0.5	0.8	0.9	1.2	1.5	1.8	3.0	8.6	19.5

Table 6. Age-specific and age-adjusted death rates for the 15 leading causes of death for the total population in 1995 and selected components: United States, 1979, 1994, and 1995—Con.

[Age-specific rates on an annual basis per 100,000 population in specified group; age-adjusted rates per 100,000 U.S. standard population; see "Technical Notes." For explanation of asterisks preceding cause-of-death categories, see "Technical Notes"]

Cause of death (Based on the Ninth Revision, International Classification of Diseases, 1975)	Year	Age				Age-adjusted rate ³
		All ages ¹	Under 1 year ²	1–4 years	5–14 years	

Rank¹

Rank¹

Rank¹

Rank¹ race, sex, and age), Number

Rank ¹	race, sex, and age),	Number	188978.12312m	(2)Tj	6.985~0~0~6.985~276.231~675.383~Tm	(Rate)Tj	5.488~0~0~4.49~290.984~678.1
1	Accidents and adverse effects							

Rank¹ race, sex, and age), Number

Rank	race, sex, and age	Number	Rate ²
	Black, both sexes, 65 years and over		
...	All causes	154,440	5,679.2
1	Diseases of heart390-398,402,404-429	54,	2,006.4
2	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues . . .140-208	36,661	1,348.1
	Cerebrovascular diseases . . .430-438	13,395	492.6
	Diabetes mellitus2	6,721	247.15
7	Pneumonia and influenza . . .480-487	5,605	206.16
	Chronic obstructive pulmonary diseases . . .490-498	5,605	206.16
9	Septicemia500-508	2,949	108.68
	Accidents and adverse effectsE800-E825	9,675	357.5
	Motor vehicle accidents and adverse effectsE800-E825	1,907	70.110
	Hypertension with or without renal disease580-586	401,403	1,950
	Residual	22,924	843.0
1	All other causesResidual	22,924	843.0
2	All causesResidual	22,924	843.0
3	All causesResidual	22,924	843.0
4	All causesResidual	22,924	843.0
5	All causesResidual	22,924	843.0
6	All causesResidual	22,924	843.0
7	All causesResidual	22,924	843.0
8	All causesResidual	22,924	843.0
9	All causesResidual	22,924	843.0
10	All causesResidual	22,924	843.0
11	All causesResidual	22,924	843.0
12	All causesResidual	22,924	843.0
13	All causesResidual	22,924	843.0
14	All causesResidual	22,924	843.0
15	All causesResidual	22,924	843.0
16	All causesResidual	22,924	843.0
17	All causesResidual	22,924	843.0
18	All causesResidual	22,924	843.0
19	All causesResidual	22,924	843.0
20	All causesResidual	22,924	843.0
21	All causesResidual	22,924	843.0
22	All causesResidual	22,924	843.0
23	All causesResidual	22,924	843.0
24	All causesResidual	22,924	843.0
25	All causesResidual	22,924	843.0
26	All causesResidual	22,924	843.0
27	All causesResidual	22,924	843.0
28	All causesResidual	22,924	843.0
29	All causesResidual	22,924	843.0
30	All causesResidual	22,924	843.0
31	All causesResidual	22,924	843.0
32	All causesResidual	22,924	843.0
33	All causesResidual	22,924	843.0
34	All causesResidual	22,924	843.0
35	All causesResidual	22,924	843.0
36	All causesResidual	22,924	843.0
37	All causesResidual	22,924	843.0
38	All causesResidual	22,924	843.0
39	All causesResidual	22,924	843.0
40	All causesResidual	22,924	843.0
41	All causesResidual	22,924	843.0
42	All causesResidual	22,924	843.0
43	All causesResidual	22,924	843.0
44	All causesResidual	22,924	843.0
45	All causesResidual	22,924	843.0
46	All causesResidual	22,924	843.0
47	All causesResidual	22,924	843.0
48	All causesResidual	22,924	843.0
49	All causesResidual	22,924	843.0
50	All causesResidual	22,924	843.0
51	All causesResidual	22,924	843.0
52	All causesResidual	22,924	843.0
53	All causesResidual	22,924	843.0
54	All causesResidual	22,924	843.0
55	All causesResidual	22,924	843.0
56	All causesResidual	22,924	843.0
57	All causesResidual	22,924	843.0
58	All causesResidual	22,924	843.0
59	All causesResidual	22,924	843.0
60	All causesResidual	22,924	843.0
61	All causesResidual	22,924	843.0
62	All causesResidual	22,924	843.0
63	All causesResidual	22,924	843.0
64	All causesResidual	22,924	843.0
65	All causesResidual	22,924	843.0
66	All causesResidual	22,924	843.0
67	All causesResidual	22,924	843.0
68	All causesResidual	22,924	843.0
69	All causesResidual	22,924	843.0
70	All causesResidual	22,924	843.0
71	All causesResidual	22,924	843.0
72	All causesResidual	22,924	84

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Cause of death (Based on the Ninth Revision, International Classification of Diseases, 1975), race, sex, and age				Cause of death (Based on the Ninth Revision, International Classification of Diseases, 1975), race, sex, and age			
Rank ¹	Number	Rate ²		Rank ¹	Number	Rate ²	
Black male, 45–64 years				Black female, 1–4 years			
...	All causes	41,209	1,723.5	...	All causes	769	62.9
1	Diseases of heart k .390–398,402,404–429	11,658	487.6	1	Accidents and adverse effects kE800–E949	209	17.1
2	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues . . .140–208	10,661	445.9	...	Motor vehicle accidents kE810–E82578	6.4	
3	Human immunodeficiency virus infection .042–*044	4	166.33	...	Human immunodeficiency virus infection .042–*044	4	166.33
4	Cerebrovascular diseases .430–438	2,140	86.33	...	Accidents and adverse effects kE800–E949	209	17.1
5	Accidents and adverse effects . kE800–E949	1,386	55.6	...	Motor vehicle accidents kE810–E82578	6.4	
...	Motor vehicle accidents kE810–E82	642	26.4	...	Human immunodeficiency virus infection .042–*044	4	166.33
...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4	...	Accidents and adverse effects kE800–E949	209	17.1
Diabetes mellitus	Septicemia .103	46.1		...	Motor vehicle accidents kE810–E82	642	26.4
Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6		...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4
Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8		...	Septicemia .103	46.1	
Human immunodeficiency virus infection .042–*044	4	166.33		...	Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6
...	Accidents and adverse effects . kE800–E949	1,386	55.6	...	Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8
...	Motor vehicle accidents kE810–E82	642	26.4	...	Human immunodeficiency virus infection .042–*044	4	166.33
...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4	...	Accidents and adverse effects . kE800–E949	1,386	55.6
Diabetes mellitus	Septicemia .103	46.1		...	Motor vehicle accidents kE810–E82	642	26.4
Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6		...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4
Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8		...	Septicemia .103	46.1	
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Diabetes mellitus	Septicemia .103	46.1		...	Motor vehicle accidents kE810–E82	642	26.4
Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6		...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4
Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8		...	Septicemia .103	46.1	
Human immunodeficiency virus infection .042–*044	4	166.33		...	Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6
...	Accidents and adverse effects . kE800–E949	1,386	55.6	...	Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8
...	Motor vehicle accidents kE810–E82	642	26.4	...	Human immunodeficiency virus infection .042–*044	4	166.33
...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4	...	Accidents and adverse effects . kE800–E949	1,386	55.6
Diabetes mellitus	Septicemia .103	46.1		...	Motor vehicle accidents kE810–E82	642	26.4
Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6		...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4
Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8		...	Septicemia .103	46.1	
Human immunodeficiency virus infection .042–*044	4	166.33		...	Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6
...	Accidents and adverse effects . kE800–E949	1,386	55.6	...	Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8
...	Motor vehicle accidents kE810–E82	642	26.4	...	Human immunodeficiency virus infection .042–*044	4	166.33
...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4	...	Accidents and adverse effects . kE800–E949	1,386	55.6
Diabetes mellitus	Septicemia .103	46.1		...	Motor vehicle accidents kE810–E82	642	26.4
Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	55.6		...	All other accidents and adverse effects kE800–E807,E82*–E949	760	79.4
Chronic obstructive pulmonary diseases and allied conditions .490–496	2,772	262.8		...	Septicemia .103	46.1	
Human immunodeficiency virus infection .042–*044	4	166.33		...	Chronic liver disease and cirrhosis k . .10E800–E807,E82*–E949	1,386	5

	Rank ¹		race, sex, and age),	Number
de virus	...	All causes	13,808	.. 245.8	R a

Table 8. Number of deaths from 72 selected causes, Human immunodeficiency virus infection, and Alzheimer's disease by age: UnQted States, 1995

[For explanation of asterisks preceding cause-of-death categories, see "[TecPnQcal notes](#)]

Cause of death (<i>Based on the Ninth Revision,</i>
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Table 8. Number of deaths from 72 selected causes, Human immunodeficiency virus infection, and Alzheimer's disease by age: United States, 1995—Con.

[FWr explanation of 3.2 asterisks preceding cause-of-death category, see Technical note 743]TJ 0~g 6.948~0~TD -0.018~Tc [(")-18(())TJ -35.891~2.393~TD 0~Tc [(Cause)- Uof3-333(death)-333(())TJ 0~6.985~6.985~1.485~													
International Classification of Diseases, 1975													
) All ages Under 1 year 1–4 years 5–14 years 15–24 years 25–34 years 35–44 years 45–54 years 55–64 years 65–74 years 75–84 years 85 years and over. Not stated													

MajW cardiovascular diseases—Con.

Old myocardial infarction and other fWrU743]TJ 0.556~1.25~TD [(of3-333(chm nic)-333(ischemic)-333(hear68-333(disease))TJ 15.707~0~TD 0.436~Tc (.....)T 4.286~0~TD 0~Tc [(,412,414)-2211(259,478)-4132(7)

[For explanation of asterisks preceding cause-of-death categories, see [Technical notes](#)"]

Cause of death	(Based on the Ninth Revision, International Classification of Diseases)	(9-33(10) codes) (9-33(175))TJ	0--6.985-6.985-0-526.762-578.105-Tm (All)TR	-0.528~-1.143~TD (ages)TR	5.413-1.143~TD (Under)TR	-0.056~-
Pregnancy with abortive outcome.						

[Rates per 100,000 population in specified group. For explanation of asterisks preceding cause-of-death categories, see "TechnQcal notes"]

Cause of death (Based on the Ninth Revision, International Classification of Diseases, 1975	1975 years5-14	1975 years15-24	1975 years25-34	1975 years35-44	1975 years45-54	1975 years55-64	1975 years65-74	1975 years75 and over	1975 All causes
		880.0	768.8	40.6	22.5	95.3	141.3			

eases—Con.

[illegible]

Table 9. Death rates for 72 selected causes, Human immunodeficiency virus infection, and Alzheimer’s disease by age: United States, 1995—Con.

[Rates per 100,000 population in specified group. For explanation of asterisks preceding cause-of-death*0-333(categories,)-333(see)-333(')18(')]TJ 0-0-1~rg 54.503-0~TD [(T)111(echnical)-333(notes)]TJ 0~g 6.948-0~TD -0.018

) All
ages¹ Under
1 year

Table 10. Number of deaths from 72 selected causes, Human immunodeficiency virus infection, and Alzheimer's disease by race and sex: United States, 1995

[For explanation of asterisks preceding cause-of-death categories, see Technical Notes]

International Classification of Diseases, 10th revision		White	Total	Black	Hispanic	Asian/Pacific Islander	Native Hawaiian/Other Pacific Islander	Alaska Native	Native American	Other
73-5857(5)1	Certain other intestinal infections 007-009	793	347 446 *35	264	371	158	83	75	145	75
	Tuberculosis									
	Tuberculosis of respiratory system 010-012		1,044	684 3*0	641	400	241	403		
	Other tuberculosis [(013-018)-4714(292)-474130 162 1*3	74	89	129	56	73	104	46	WhWoping coughes	
	Streptococcal throat, scarlatina, and erysipelas 034-035	9								
 036	273 1373-474136	2073-4467(97)-3985(1)74(1)0(0)-4467(6)0(6)-4467(4)0(0)-4467(2)0(6)-4467(5)0(7)-4467(3)							
	Acute poliomyelitis 0451									
	Measles									
	Syphilis									
	Alcohol-related diseases 140-149									
	Intracranial hemorrhage 160-165		156,378	.95,7*3 60,61574-17537,62983,209						

Table 11. Death rates for 72 selected causes, Human immunodeficiency virus infection, d AlzPeimer'sdQsease byrap (d) 333 (United)-333 (States,-)333 (1995)]TJ /F5 -1 -Tf 0 -*.985 -*.985

Cause of death (

Table 11. Death rates fWr 72 selected causes, Human immunodeficiency virus infection, and Alzheimer’s disease by race and sex: United States, 1995—CdV.

[Rates per 100,000 population in specified group. FWr explanation of asterisks preceding cause-of-death categWries, see [Technical notes](#)"]

Cause of deaat (

Table 11. Death rates fWr 72 selected causes, Human immunodeficiency virus infection, and Alzheimer's disease by race and sex: United States, 1995—Con.

[illegible]

[Age-adjusted rates per 100,000 U.S. standard population; see "Technical notes." For explanation of asterisks preceding cause-of-death categories, see "Technical notes"]

[Age-adjusted rates per 100,000 U.S. standard population; see "TechnQcal notes" For explanation of arterQsks precedQng cause-of-deatP categories, seeTechnQcal notes]

Major cardiovascular diseases—CoV.
Hypertensive heart and renal disease

Table 12. Age-adjusted death rates for 72 selected causes, Human Immunodeficiency virus Infection, and Alzheimer's disease by race and sex: United States, 1995—Con.

Based on the Ninth Revision International Classification of Diseases, 1975 ()	All other races										White		
	All other races					White							
	Both sexes	Male	Female	Both sexes	Male	Both sexes	Male	Female	Both sexes	Male	Both sexes	Male	Female
Infections of kidney.....	590	0.2	0.1	0.2	0.1	0.1	0.1	0.2	0.3	0.2	0.3	0.3	0.3
Renal failure, disorders resulting from impaired renal function, and small kidney of unknown cause.....	580-581	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Acute glomerulonephritis and nephrotic syndrome.....	584-586	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Pregnancy with abortive outcome.....	630-634	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
All other diseases.....	Residual	41.8	10.7	16.3	35.1	22.7	10.1	16.4	22.9	10.5	16.2	23.6	10.6

³ 331.0 2.7 2.7 2.7 2.8 2.8 2.8 1.7 1.7 1.7 1.9 2.0 1.9

¹
² Included in All other infectious and parasitic diseases shown above.
³ Included in All other diseases (Residual category).

Table 13. Number of deaths and death rates frWm 16 selected subcategories of Malignant neoplasms, QncludQng neoplasms of lymphatic and hematopoietic tissue, States of 1995

Year	Men (%)	Women (%)
1975	85	85
1980	88	88
1985	90	90
1990	92	92
1995	94	94
2000	95	95
2005	96	96
2010	98	98

Table 14. Number of deaths and death rates by age, and age-adjusted death rates according to specified Hispanic origin, race for non-Hispanic origin, and sex: Total of 49 States and the District of Columbia, 1995

															85 years and over			
All origins					2,279,279	29,203	6,290	8,446	33,731	101,009	141,038	232,050	474,329	643,011	552,718	438
					1,156,342	16,404	3,540	2	41,312	69,328	89,688	140,200	270,181	314,896	179,950	316
					1,122,937	12,799	2,750	3,318	8,332	1	31,681	51,350	91,850	204,148	328,115	372,768	122	...
Mexican American					94,776	4,147	933	1,037	4,928	7,238	9,051	8,662	11,221	17,010	13,510	78
					56,167	2,312	517	654	4,030	5,755	6,755	6,869	9,694	8,411	75	8,300	...	3
					38,609	1,835	416	383	898	1,483	2,296	2,717	4,352	7,366	8,500	6,594	39	...
					50,587	2,845	610	701	3,370	3,867	4,317	4,210	9,470	8,544	4,382	2,645	37	...
					30,491	1,581	339	443	2,807	3,193	3,275	2,858	3,568	4,107	4,162	3,949	2	...
Puerto Rican					20,096	1,214	271	258	563	674	1,102	1,402	2,342	4,107	4,162	3,949	2	...
					14,248	473	122	132	473	1,469	2,253	1,956	1,902	2,182	1,917	1,305	4	...
					8,588	272	64	75	310	1,057	1,649	1,366	1,180	1,185	893	483	4	...
					5,610	201	58	57	113	412	1,04	590	722	997	1,084	822	-	...
33	12	12	73	234	404	403	747	1,277	1,370	909	2
					2,173,011	24,567	7,367	28,614	49,396	91,190	131,427	219,593	45	623,416	536,867	195
4	56,688	56,274	38,702															
22,089	30,504	26,019	12,971	151
15,945	26,184	30,255	25,731	127
					11,442	489	32	42	189	382	768	949	1,236	2,165	2,684	2,341	165	...
					6,417	284	21	26	151	275	583	617	837	1,348	751	122

Table 14. Number of deaths and death rates, by age, and age-adjusted death rates according to specified Hispanic origin, race for non-Hispanic origin, and sex: Total of 49 States and the District of Columbia, 1995—CoV.

[Age-specific rates on an annual basis per 100,000 population in specified group; age-adjusted rates per 100,000 U.S. standard population; see [Technical notes](#). For a listing of States, see "[Technical notes](#)"]

Hispanic origin, race for	Under 1 year	years 1–4	years 5–14	years 15–24	years 25–34	years 35–44	years 45–54	years 55–64	years 65–74	years 75–84	Age-adjusted rate

Cause of death (Based on the Ninth
Revision, International Classification of
Diseases, 1975)

1

2 Rate²

Hispanic origin, all ages

All causes

...

.....

MontPly Vital Statistics Report(S) 2

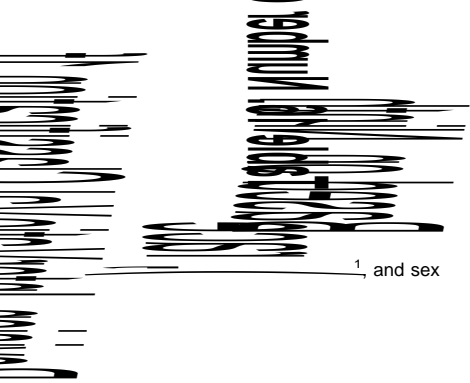
1Cause of death (Based on the Ninth Revision, International Classification of Diseases, 197) and age	Number2	Rate2	Hispanic origin, 15-24 years
... All causes	4,928	107.1	
1 Accidents and adverse effects.E800-E949	1,762	38.3	
... Motor vehicle accidents .E810-E825	1,296	28.2	
... All other accidents and adverse effectsE800-E807,E826-E949	4*6	10.1	
2... Homicide .E900-E970	36.3		
... E 950 - E 959	4 9 5	1 0 . 8	
... d ing Ve opl as Us of			
ic tissues1 4 0 - 2 0 8	2 0 5	4 . 5	
108	2.3		
2.2			
57	1.2		
0.*	0.7		
Que pulmonary diseases			
ns#90-496	21	0.5	
9.8			
... E 8 0 0 - E 9 4 9	3 , 1 1 3	3 5 . 0	
8 . 5			

- 3 3 3 (4 5 - * 4) - 3 3 3 (y e a r s)] T J - 8 . 3 2 ~ - 1 . 7 1 4 ~ e r e - 2 7 8 (.) - 2 7 8 (.) - 2 0 3 0 (A l l) - 3 3 3 (c a u s e s)] T J 8 . 5 7 4 ~ 0 ~ T 0 0 . 4 3 6 ~ D c (.)

ស្ថាប័នបណ្តុះបណ្តាល
ស្ថាប័នបណ្តុះបណ្តាល

ស្ថាប័នបណ្តុះបណ្តាល
ស្ថាប័នបណ្តុះបណ្តាល

ស្ថាប័នបណ្តុះបណ្តាល
ស្ថាប័នបណ្តុះបណ្តាល



¹ and sex

All

ages Under 1 year 1–4 years 5–14 years 15–24 years 25–34 years 35–44 years 45–54 years

2002-2003-2004-2005-2006-2007-2008-2009-2010-2011-2012-2013-2014-2015-2016-2017-2018-2019-2020-2021-2022-2023-2024-2025-2026-2027-2028-2029-2030-2031-2032-2033-2034-2035-2036-2037-2038-2039-2040-2041-2042-2043-2044-2045-2046-2047-2048-2049-2050-2051-2052-2053-2054-2055-2056-2057-2058-2059-2060-2061-2062-2063-2064-2065-2066-2067-2068-2069-2070-2071-2072-2073-2074-2075-2076-2077-2078-2079-2080-2081-2082-2083-2084-2085-2086-2087-2088-2089-2090-2091-2092-2093-2094-2095-2096-2097-2098-2099-2100-2101-2102-2103-2104-2105-2106-2107-2108-2109-2110-2111-2112-2113-2114-2115-2116-2117-2118-2119-2120-2121-2122-2123-2124-2125-2126-2127-2128-2129-2130-2131-2132-2133-2134-2135-2136-2137-2138-2139-2140-2141-2142-2143-2144-2145-2146-2147-2148-2149-2150-2151-2152-2153-2154-2155-2156-2157-2158-2159-2160-2161-2162-2163-2164-2165-2166-2167-2168-2169-2170-2171-2172-2173-2174-2175-2176-2177-2178-2179-2180-2181-2182-2183-2184-2185-2186-2187-2188-2189-2190-2191-2192-2193-2194-2195-2196-2197-2198-2199-2200-2201-2202-2203-2204-2205-2206-2207-2208-2209-2210-2211-2212-2213-2214-2215-2216-2217-2218-2219-2220-2221-2222-2223-2224-2225-2226-2227-2228-2229-2230-2231-2232-2233-2234-2235-2236-2237-2238-2239-2240-2241-2242-2243-2244-2245-2246-2247-2248-2249-2250-2251-2252-2253-2254-2255-2256-2257-2258-2259-2260-2261-2262-2263-2264-2265-2266-2267-2268-2269-2270-2271-2272-2273-2274-2275-2276-2277-2278-2279-2280-2281-2282-2283-2284-2285-2286-2287-2288-2289-2290-2291-2292-2293-2294-2295-2296-2297-2298-2299-2300-2301-2302-2303-2304-2305-2306-2307-2308-2309-2310-2311-2312-2313-2314-2315-2316-2317-2318-2319-2320-2321-2322-2323-2324-2325-2326-2327-2328-2329-2330-2331-2332-2333-2334-2335-2336-2337-2338-2339-2340-2341-2342-2343-2344-2345-2346-2347-2348-2349-2350-2351-2352-2353-2354-2355-2356-2357-2358-2359-2360-2361-2362-2363-2364-2365-2366-2367-2368-2369-2370-2371-2372-2373-2374-2375-2376-2377-2378-2379-2380-2381-2382-2383-2384-2385-2386-2387-2388-2389-2390-2391-2392-2393-2394-2395-2396-2397-2398-2399-2400-2401-2402-2403-2404-2405-2406-2407-2408-2409-2410-2411-2412-2413-2414-2415-2416-2417-2418-2419-2420-2421-2422-2423-2424-2425-2426-2427-2428-2429-2430-2431-2432-2433-2434-2435-2436-2437-2438-2439-2440-2441-2442-2443-2444-2445-2446-2447-2448-2449-2450-2451-2452-2453-2454-2455-2456-2457-2458-2459-2460-2461-2462-2463-2464-2465-2466-2467-2468-2469-2470-2471-2472-2473-2474-2475-2476-2477-2478-2479-2480-2481-2482-2483-2484-2485-2486-2487-2488-2489-2490-2491-2492-2493-2494-2495-2496-2497-2498-2499-2500-2501-2502-2503-2504-2505-2506-2507-2508-2509-2510-2511-2512-2513-2514-2515-2516-2517-2518-2519-2520-2521-2522-2523-2524-2525-2526-2527-2528-2529-2530-2531-2532-2533-2534-2535-2536-2537-2538-2539-2540-2541-2542-2543-2544-2545-2546-2547-2548-2549-2550-2551-2552-2553-2554-2555-2556-2557-2558-2559-2560-2561-2562-2563-2564-2565-2566-2567-2568-2569-2570-2571-2572-2573-2574-2575-2576-2577-2578-2579-2580-2581-2582-2583-2584-2585-2586-2587-2588-2589-2590-2591-2592-2593-2594-2595-2596-2597-2598-2599-2600-2601-2602-2603-2604-2605-2606-2607-2608-2609-2610-2611-2612-2613-2614-2615-2616-2617-2618-2619-2620-2621-2622-2623-2624-2625-2626-2627-2628-2629-2630-2631-2632-2633-2634-2635-2636-2637-2638-2639-2640-2641-2642-2643-2644-2645-2646-2647-2648-2649-2650-2651-2652-2653-2654-2655-2656-2657-2658-2659-2660-2661-2662-2663-2664-2665-2666-2667-2668-2669-2670-2671-2672-2673-2674-2675-2676-2677-2678-2679-2680-2681-2682-2683-2684-2685-2686-2687-2688-2689-2690-2691-2692-2693-2694-2695-2696-2697-2698-2699-2700-2701-2702-2703-2704-2705-2706-2707-2708-2709-2710-2711-2712-2713-2714-2715-2716-2717-2718-2719-2720-2721-2722-2723-2724-2725-2726-2727-2728-2729-2730-2731-2732-2733-2734-2735-2736-2737-2738-2739-2740-2741-2742-2743-2744-2745-2746-2747-2748-2749-2750-2751-2752-2753-2754-2755-2756-2757-2758-2759-2760-2761-2762-2763-2764-2765-2766-2767-2768-2769-2770-2771-2772-2773-2774-2775-2776-2777-2778-2779-2780-2781-2782-2783-2784-2785-2786-2787-2788-2789-2790-2791-2792-2793-2794-2795-2796-2797-2798-2799-2800-2801-2802-2803-2804-2805-2806-2807-2808-2809-2810-2811-2812-2813-2814-2815-2816-2817-2818-2819-2820

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

29X2 1100 2905 11A

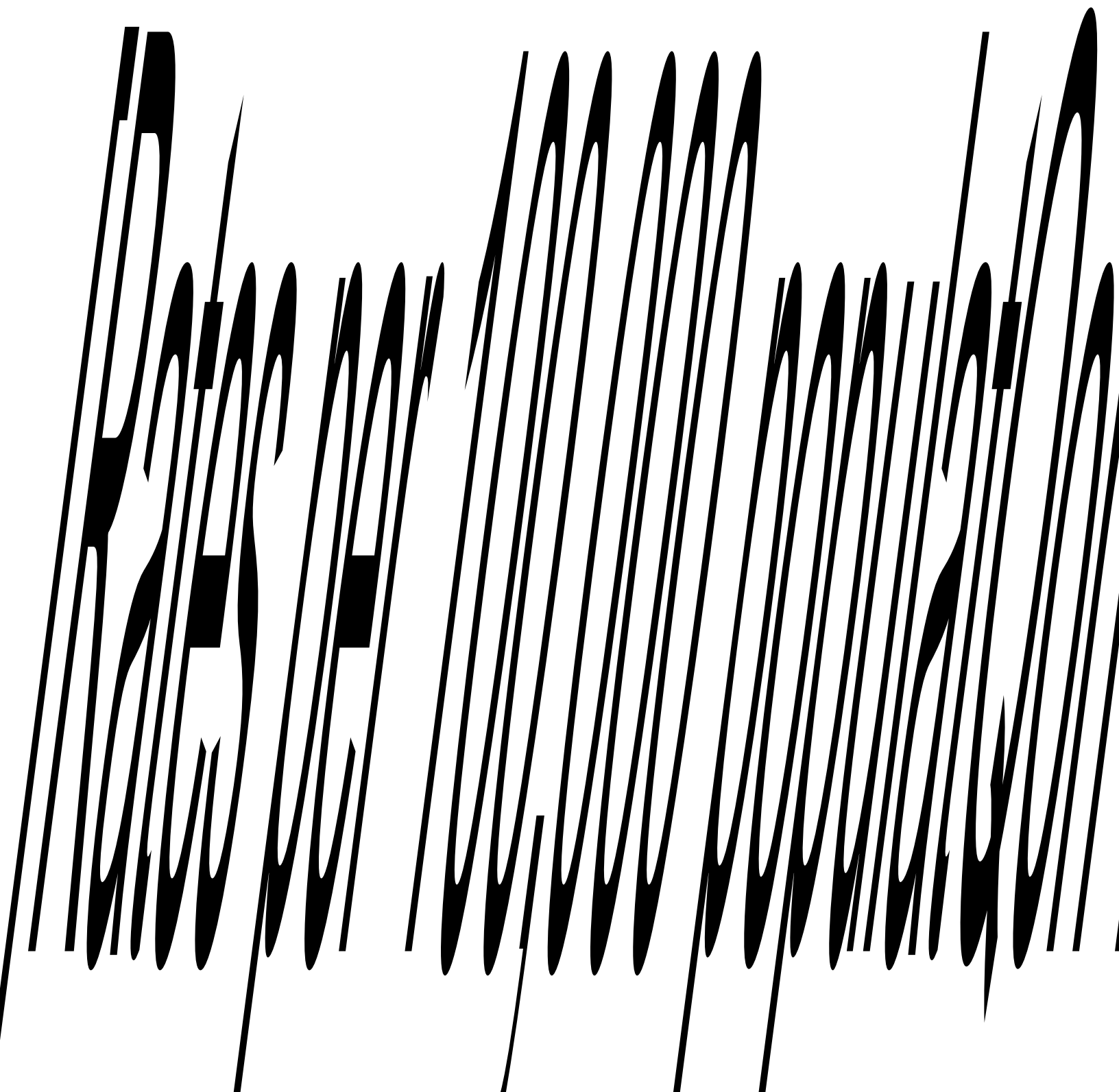
All ages ²	Under 3 ³	1–4 years
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1995

1994

75 years
and over



01/01/2021

01/01/2021

01/01/2021

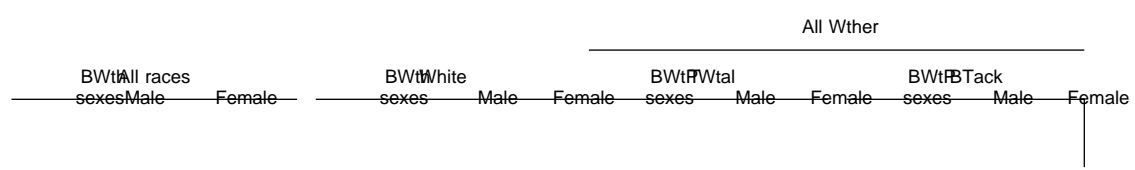
01/01/2021

Excludes figures for age nWt stated.

100% of the BWt
100% of the BWt

Years of schWol completed

100% of the BWt



1

Excludes figures for age nWt stated.

			†	41,708	988.6		
California	224,213	709.8	†561.8 †	26,305	1,072.5	†	562.9
			†439.2 steTj	24,250	663.4		
			6.85~0~0~6. ~328.965~592.316~292		[(452.0)-8087(29,273)-5990(893.8)]TJ	5.488~0~0~4.49~529.461~5	

s262
†

s262

435.9 43.8 43.9

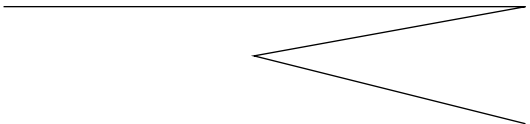
Veränderung der Zeit

Child Neglect

Diseases, 1975]

Ninth Revision, International Classification of

Race, sex, and area	Pneumonia and Influenza (480 *1489)	Chronic Obstructive pulmonary diseases and allied conditions (490 *1496)	Chronic liver disease and cirrhosis (571)	Accidents and adverse effects (E870 *1 E949)	Motor vehicle accidents (E810 *1 E825)	Suicide (E950 *1)	Injury by firearms (E922, E965.4, E970.1)						
					White		73,641	33.8	95,077	e	21,482	9.8	
					Male		32,948	30.8	49,320	41	14,100	13.2	50
					Female	40,693	36.6	45,757	e1.2	+332	6.6	24,078	24.4
					All other		9,282	20.8	TD	(H822)-1384	(17.5)-2174	(3,790)-2173	(8.5)-1648
					Female	4,443	19.0	3,204	icid7	1,365	5.8	4,841	20.7
					Blacks								

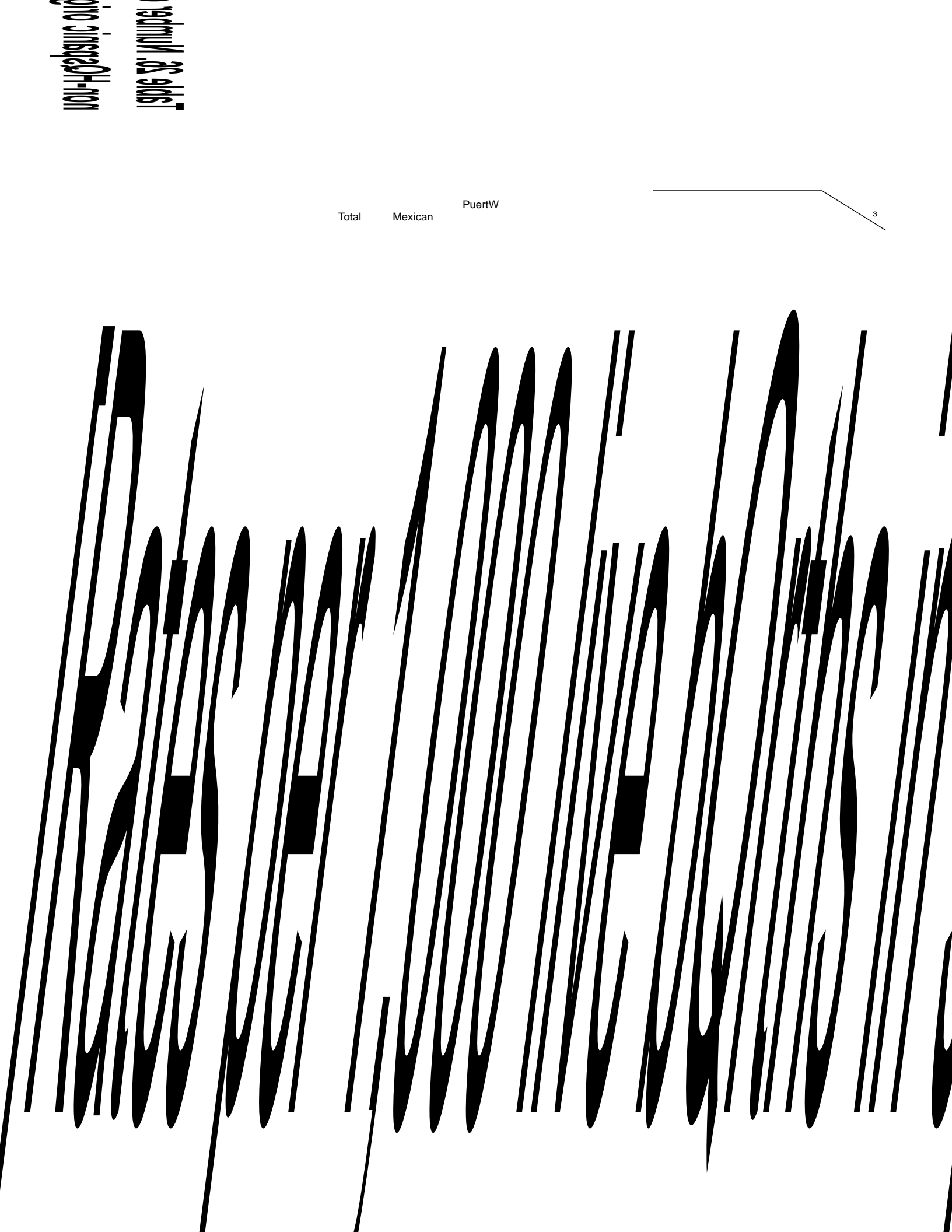


1/20/2020 10:00 AM

1/20/2020 10:00 AM



Infant deaths based on race of decedent; live births based on race of mother; see "[Technic 1 notes](#)
Infant deaths based on race of decedent; live births based on race of child; see "[Technic notes](#)



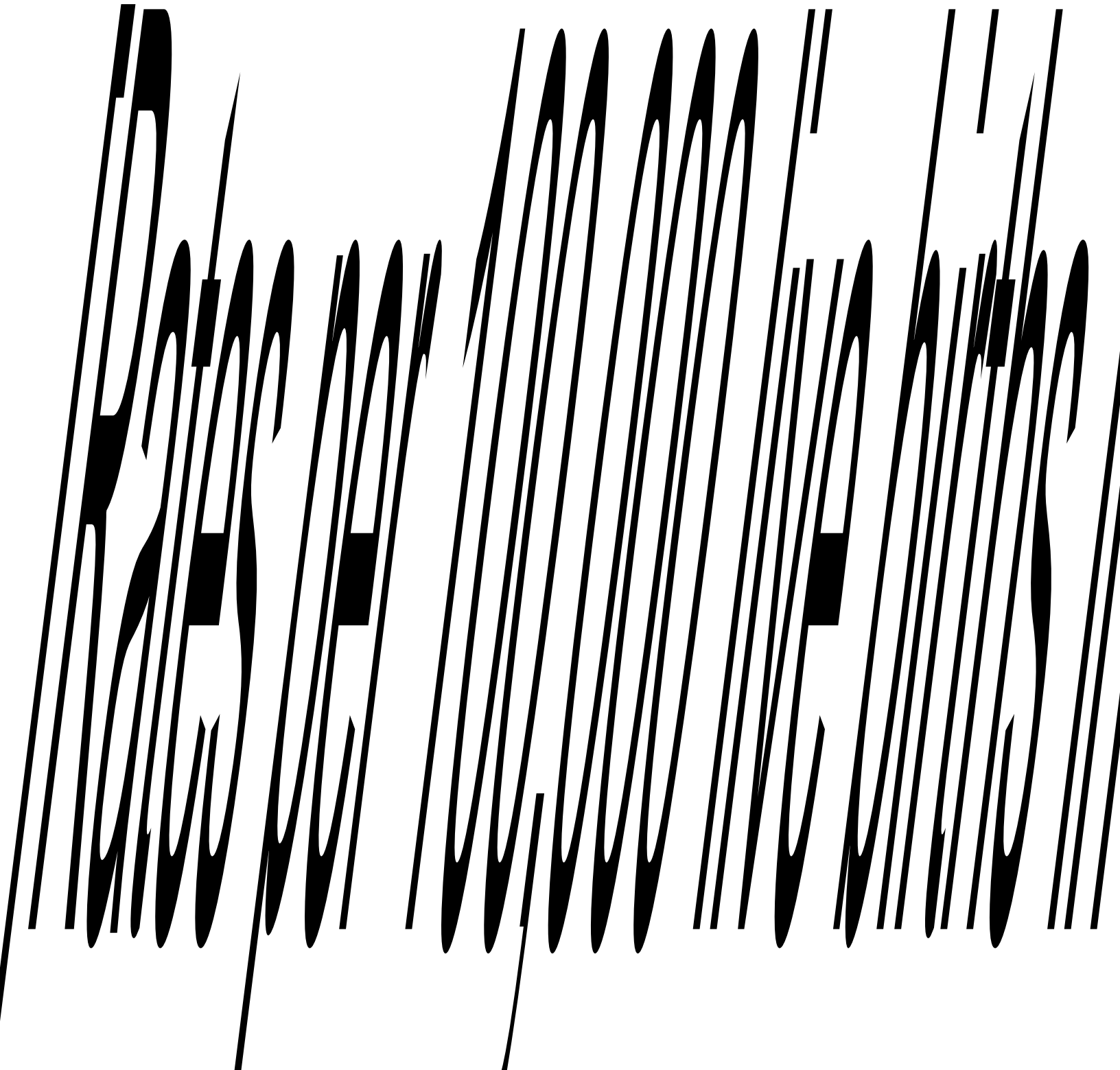
PuertW

Mexican

Total

*Based on the Ninth Revision,
International Classification of Diseases, 1975*

Includes races other than white and black.



Based on the Ninth Revision,
)

All
races¹

WhQte

Black

All
races¹

WhQte

Black

Number

Rate

Homicide

E960-E969

311

184

120

8.0

5.9

19.9

83

³

*042-*044

56

22

33

10-j

0.7

5.5

Includes races and whQte and blacS.

Includes data for deaths due to Human immunodeficiency virus infection (categories *042-*044)-333(below)-333(see)-333('18('))TJ 0-0-1-rg 48.944-0-TD [(T)111(echnical)-333(Votes))TJ 0-g 6.948-

White	Black	Number	Rate
Tennessee	7	9	3

Technica
Natur

f
The Great

= Vumber of live bQrths

Tables 14

used computing in
 table 21)
 $D_i = \frac{D_i}{Q_i}$
 $Q_i = \text{population}$
 for computing
 e

age-specific standard
 population that
 $\sum w_i = 1.000000$
 effective weight
 for computing
 age-specific and

the square of age-specific
 US population
 in table 21 for Hispanic
 population
 Hispanic population

2-Td (approprQate)Tj 0.278-Tc- 4.554-Td (,)Tj 0-Tc- 0.528-Td (fo)Tj 0.278-T.57 -6-àd (r)Tj 0-Tc- 0.611-àd (tP)Tj 0.278-Tc- 0.7

This report presents a summary of data from the National Health and Mortality Statistics System (NHMSS) for the period 1997-2000.

Contents

GENERAL INFORMATION

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DHHS Publication No. (PHS) 97-1120