DOCUMENT RESUME

ED 378 460 CG 025 664

AUTHOR Duker, Laurie, Ed.

TITLE Youth Homicide and Guns. Firearm Facts.

INSTITUTION National Center for Education in Maternal and Child

Health, Arlington, VA.; Summit Medical Center,

Oakland, CA.

SPONS AGENCY Health Resources and Services Administration

(DHHS/PHS), Washington, DC. Maternal and Child Health

Bureau.

PUB DATE [94]

CONTRACT MCU-117-007

NOTE 3p.; For related Firearm Facts sheets, see CG 025

656-663.

AVAILABLE FROM National Maternal and Child Health Clearinghouse,

8201 Greensboro Drive, Suite 600, McLean, VA

22102.

PUB TYPE Information Analyses (070)

EDRS PRICE MF01/PC01 Plus Postage.

DESCRIPTORS *Adolescents; Black Youth; Crime; *Homicide;

*Mortality Rate; Urban Youth; *Violence; Young

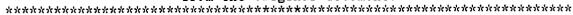
Adults

IDENTIFIERS African Americans; Firearms; "Guns

ABSTRACT

Young Americans are killed with guns at rates far higher than young people in other countries and than older Americans, with young, urban African-American males being most at risk. This fact sheet presents data on gun-related homicides among teenagers in the United States. The high rate of youth homicide in the United States is unique in the industrialized world, a rate which has increased alarmingly in recent years. Statistics are provided for gun homicides among young black males, a group for whom shootings are the leading cause of death. The document includes two figures on international homicide rates and homicide rate in the United States by age, race, and sex. (RB)

from the original document.





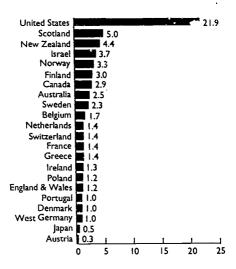
^{*} Reproductions supplied by EDRS are the best that can be made

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Imp EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

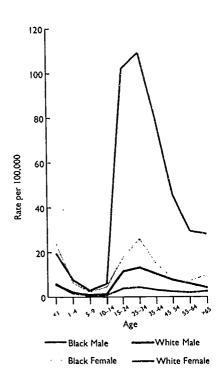
- ☐ This document has been reproduced as received from the person or organization Originating it
- Minor changes have been made to improve reproduction quality
- Points of view or opinions stated in this document do not necessarily represent official OERI position or policy

Firearm Facts

YOUTH HOMICIDE AND **GUNS**



International homicide rates for males 15-24 years old, per 100,000, 1986 and 1987 (Fingerhut, 1990, JAMA)



Homicide rate by age, race, and sex, U.S., 1988 (Hammett et al, 1992, MMWR)

Young Americans are killed with guns at rates far higher than young people in other countries and than older Americans. More teenagers are murdered with guns now than ever before. Young, urban African-American males are most at risk. Spontaneous violence among young people can turn deadly if a gun is available.

In 1987, 1,300 males under the age of 19 were murdered with guns in the United States. In the same time period, in Canada, Japan, France, West Germany, Australia, England, Wales and Sweden combined, fewer than 80 males under the age of 19 were murdered with guns.²

America's rate of firearms homicide is unique in the industrialized world. No other country tolerates such a high rate of youth homicide.

If all Americans were shot and killed at the same rate as young black males, 260,000 Americans would be murdered with guns each year.3 Currently, 15,000 Americans are murdered with guns each year.⁷

In the United States in 1990, 2,861 children 19 years and under were murdered with guns, an increase of 114% since 1985.5

Teens are killing each other; most crimes against teenagers are committed by teenagers.2,6

Firearms are used in over 80% of teenage homicides and approximately 68% of homicides for all ages.5,7

Many teenage homicides are spontaneous. Firearms are easily available and easy to use, allowing petty arguments to end tragically.

The firearm homicide rate for 15-19 year olds increased 61% from 1979 through 1989.8 The rate for homicide by all other methods remained stable or decreased.8

Nationally, gun homicide has been the leading cause of death for young black males ages 15-19 since 1969.9

In 1988, black males ages 15-24 were three times more likely to die of a gunshot wound than from all natural causes combined. 10

In one U.S. city, over half of all male I Ith graders surveyed said that they could easily obtain a handgun. Nine percent of these students said they had shot at another person. 11

Many of these children are not old enough to get a driver's license, but they can get a handgun.

REFERENCES

- Fingerhut, L.A., Kleinman, J.C., Godfrey, E., and Rosenberg, H. (1991). Firearm mortality among children, youth and young adults 1-34 years of age, trends and current status: United States, 1979–88. Montbly Vital Statistics Report 39: 1–15. Hyattsville, MD: National Center for Health Statistics.
- Fingerhut, L.A. and Kleinman, J.C. (1990). International and interstate comparisons of homicide among young males. Journal of the American Medical Association 263: 3292-3295.

- Fingerhut, L.A. (1993). Firearm mortality among children, youth, and young adults 1–34 years of age, trends and current status: United States, 1985–90. Advance Data from Vital and Health Statistics, No. 231. Hyattsville, MD: National Center for Health Statistics. The total U.S. population is approximately 250,000,000. The gun homicide rate for black males ages 15–19 in 1990 was 105.3 per 100,000 (Fingerhut). 105.3/100,000 x 250,000,000 = 263,250 Americans murdered with guns every year.
- Baker, S.P., O'Neill B., Ginsburg, M.J., and Li, G. (1992). The Injury Fact Book. Second edition. New York, NY: Oxford University Press.
- Fingerhut, L.A. (1993). Firearm mortality among children, youth, and young adults 1–34 years
 of age, trends and current status: United States, 1985–90. Advance Data from Vital and Health
 Statistics, No. 231. Hyattsville, MD: National Center for Health Statistics.
- U.S. Bureau of Justice Statistics. (1992). Criminal victimization in the United States, 1991. A National Crime Survey Report. Washington, DC: U.S. Department of Justice.
- Federal Bureau of Investigation. (1993). Crime in the United States. Uniform Crime Reports. 1992. Washington, DC: U.S. Department of Justice.
- Fingerhút, L.A., Ingram, D.D., and Feldman, J.J. (1992). Firearm and nonfirearm homicide among persons 15 through 19 years of age. *Journal of the American Medical Association* 267: 3048–3053.
- Fingerhut, L.A., Ingram, D.D., and Feldman, J.J. (1992). Firearm homicide among black teenage males in metropolitan counties. *Journal of the American Medical Association* 267: 3054–3058.
- Hammett, M., Powell, K.E., O'Carroll, P.W., and Clanton, S. (1992). Homicide surveillance: United States, 1979–1988. Morbidity and Mortality Weekly Report 41: 1–33 and Fingerhut, L. A., Kleinman, J.C., Godfrey, E., and Rosenberg, H. (1991). Firearm mortality among children, youth and young adults 1–34 years of age, trends and current status: United States, 1979–88. Montbly Vital Statistics Report 39: 1–15. Hyattsville, MD: National Center for Health Statistics. 2,328 black males died from firearms homicide in 1988 (Fingerhut), while 713 died from the seven most common diseases (Hammett). The 2,328 firearms homicide deaths are over three times the number of disease deaths.
- Callahan, C.M. and Rivara, F.P. (1992). Urban high school youth and handguns. Journal of the American Medical Association 267: 3038–3041.





Edited by

Laurie Duker, M.P.P.M.
Children's Safety Network at the
National Center for Education in Maternal
and Child Health

Researched and written by

Youth Alive at the Summit Medical Center, Oakland, CA

Published by

National Center for Education in Maternal and Child Health 2000 15th Screet North, Suite 701 Arlington, VA 22201-2617 (703) 524-7802 • fax (703) 524-9335

Additional copies available from

National Maternal and Cuild Health Clearinghouse 8201 Greensboro Drive, Suite 600 McLean, VA 22102 7703) 821-8955 • fax (703) 821-2098

This publication has been produced by NCEMCH under its cooperative agreement (MCU 117-007) with the Maternal and Child Health Bureau, Health Resources and Services Administration, Public Health Service, U.S. Department of Health and Human Services.

