Podiatry Manpower: A General Profile United States—1974

From information collected in a national survey of podiatrists conducted by the National Center for Health Statistics in 1974, statistics are presented on selected demographic and professional characteristics of active and inactive podiatrists. Podiatrists are statistically described in terms of such characteristics as age, sex, race, geographic distribution, principal form of employment, and hours worked.

DHEW Publication No. (PHS) 79-1813

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Office of the Assistant Secretary for Health
National Center for Health Statistics
Hyattsville, Md. November 1978



Library of Congress Cataloging in Publication Data

Main entry under title:

Podiatry Manpower

(Vital and health statistics: Series 14, Data from the national health survey; no. 18) (DHEW publication; (PHS) 79-1813)

"From information collected in a national survey of podiatrists conducted by the National Center for Health Statistics in 1974, statistics are presented on selected demographic and employment characteristics of active and inactive podiatrists."

1. Podiatrists—United States—Statistics. I. United States. National Center for Health Statistics. II. Series: United States. National Center for Health Statistics. Vital and health statistics: Series 14, Data on national health resources; no. 18. III. Series: United States. Dept. of Health, Education, and Welfare. DHEW publication; no. (PHS) 79-1813.

RD563.P59

331.7'61'6175850973

78-608062

ISBN 0-8406-0095-X

NATIONAL CENTER FOR HEALTH STATISTICS

DOROTHY P. RICE, Director

ROBERT A. ISRAEL, Deputy Director

JACOB J. FELDMAN, Ph.D., Associate Director for Analysis

GAIL F. FISHER, Ph.D., Associate Director for the Cooperative Health Statistics System

ELIJAH L. WHITE, Associate Director for Data Systems

JAMES T. BAIRD, JR., Ph.D., Associate Director for International Statistics

ROBERT C. HUBER, Associate Director for Management

MONROE G. SIRKEN, Ph.D., Associate Director for Mathematical Statistics

PETER L. HURLEY, Associate Director for Operations

JAMES M. ROBEY, Ph.D., Associate Director for Program Development

PAUL E. LEAVERTON, Ph.D., Associate Director for Research

ALICE HAYWOOD, Information Officer

DIVISION OF HEALTH MANPOWER AND FACILITIES STATISTICS

GLORIA KAPANTAIS, Director
SHELDON STARR, Deputy Director
EVELYN MATHIS, Chief, Health Facilities Statistics Branch
JOSEPH BARBANO, Chief, Health Manpower Statistics Branch
CHARLES CRONER, Chief, Technical Services Branch

Vital and Health Statistics-Series 14-No. 18

CONTENTS

| Introduction | |
|--|----|
| Methodology | • |
| National Data on Activity Status of Persons Trained in Podiatric Medicine | 4 |
| Number of Active and Inactive Podiatrists | |
| The Active Podiatrist | : |
| Number and Percent Distributions | |
| Geographic Distribution and Population Ratio | |
| State-by-State Comparisons of Population Ratios | |
| Factors Influencing the Geographic Distribution of Podiatrists | |
| Podiatric School of Graduation and Practice Location | į |
| The Inactive Podiatrist | (|
| Reasons for Inactivity | i |
| Employment in Other Occupations | ě |
| Race and Ethnicity | - |
| Number and Percent Distribution of Podiatrists by Race and Ethnicity | |
| Geographic Distribution by Race | 8 |
| Number of Years Active in the Profession by Race | 10 |
| Professional Context of Activity | 11 |
| Principal Form of Employment | 13 |
| Number of Hours Per Week Spent in All Podiatric Activities | 13 |
| Access to Hospital or Clinic Facilities | 14 |
| Number of Weeks Active in Podiatry Per Year | 14 |
| Number of Years Active in the Profession | 16 |
| Man-Hours of Podiatric Patient Care Per 100,000 Resident Population | 16 |
| References | 18 |
| ** | |
| List of Detailed Tables | 19 |
| Appendixes | |
| I. Description of Survey Methodology | 36 |
| II. Definitions | 39 |
| III. Facsimile of Survey Questionnaire | 42 |
| FIGURE | |
| HIGORE | |
| 1. Number and percent of active podiatrists, by age: United States, 1970 and 1974 | 2 |
| LIST OF TEXT TABLES | |
| A. Number and percent distribution of active podiatrists and resident population, by Standard Federal Administrative Region: United States, 1974 | 5 |
| B. Number and percent distribution of active podiatrists and resident population, by geographic | _ |

| C. | Number of active podiatrists, resident population, and ratio of active podiatrists to resident population ranked by States having a higher podiatrist ratio than the national average: United States, 1974 |
|----|--|
| D. | Number of active podiatrists, resident population, and ratio of active podiatrists to resident population ranked by States having fewer than 1.5 active podiatrists per 100,000 resident population: United States, 1974 |
| E. | Number of podiatrists providing patient care who graduated from a podiatric college in operation in 1974 and number and percent providing care in same State as college of graduation: United States, 1974 |
| F. | Number and percent distribution of inactive podiatrists, by sex and reason for inactivity: United States, 1974 |
| G. | Number of persons trained in podiatric medicine but active in another occupation, by occupational category: United States, 1974 |
| H. | Number and percent distribution of active podiatrists by race, according to age: United States, 1974 |
| J. | Number and percent distribution of active podiatrists by whether or not of Hispanic origin or descent, according to age: United States, 1974 |
| K. | Number and percent distribution of active podiatrists and resident population by geographic division, according to race: United States, 1974 |
| L. | Number and percent distribution of active podiatrists and resident population by Standard Federal Administrative Region, according to race: United States, 1974 |
| М. | Number of active podiatrists, mean number of years active in podiatry, and standard deviation, by race: United States, 1974 |
| N. | Number and percent distribution of active podiatrists by number of years active in podiatry, according to race: United States, 1974 |
| о. | Number of cumulative percent distribution of active podiatrists by cumulative number of years active in podiatry, according to race: United States, 1974 |
| P. | Number and percent distribution of podiatrists who spend 1 hour or more a week providing patient care, by principal form of employment: United States, 1974 |
| Q. | Number and percent distribution of podiatrists providing patient care by principal form of employment, according to age: United States, 1974 |
| R. | Number and percent distribution of podiatrists providing patient care by full-time or part-time employment status, according to principal form of employment: United States, 1974 |
| s. | Number and percent distribution of podiatrists providing patient care by principal form of employment, according to age: United States, 1974 |
| т. | Number of podiatrists providing patient care, mean number of hours a week devoted to patient care, and standard deviation, by principal form of employment, United States, 1974 |
| U. | Number and percent distribution of active podiatrists by hospital and clinic practice privileges, according to age: United States, 1974 |
| v. | Number of podiatrists providing patient care, mean number of hours a week devoted to patient care, and standard deviation, by number of weeks active in year preceding the survey: United States, 1974 |
| w. | Number of active podiatrists, mean number of years active in podiatry, and standed deviation, by number of weeks active in year preceding the survey: United States, 1974 |
| X. | Number and percent distribution of active podiatrists by number of years active in podiatry, according to race and ethnicity: United States, 1974 |

PODIATRY MANPOWER: A GENERAL PROFILE

Kenneth Stant and Aaron Handler, Division of Health Manpower and Facilities Statistics

INTRODUCTION

Accurate and timely data relating to the number, geographic distribution, and demographic and employment characteristics of persons active in the field of podiatric medicine have many uses. Data are needed for program planning and evaluation efforts to

- 1. Develop training programs for the delivery of podiatric care.
- 2. Develop and operate training programs for podiatry assistants.
- 3. Assist in increasing the supply or in improving the distribution by geographic area or specialty group of adequately trained podiatrists needed to meet the health needs of the Nation.
- 4. Identify rural areas or other geographic areas having a severe shortage of podiatrists.
- 5. Identify the number of podiatrists from minority groups.

This report presents a general demographic and employment profile of the podiatry profession in the United States in 1974. It is based on a survey conducted by the National Center for Health Statistics (NCHS) between October and December 1974. Two forthcoming reports in Series 14 publications will be based on the findings of the 1974 survey of podiatrists: 1,2

The first report will deal with the provision of patient care by the podiatrist and cover areas such as services offered, primary

- and secondary podiatric activities, and volume of activity (number of hours worked per week and number of patients seen).
- The second report will compare the 1970 and 1974 survey data and detail changes and trends that have occurred in this profession during these 4 years.

Preliminary results of the 1974 survey of podiatrists have been published.³⁻⁵

Methodology

The survey's self-administered questionnaire was mailed to all licensed podiatrists in the United States. Of the 8,261 podiatrists surveyed, 7,253 (88 percent) completed the questionnaire.

To obtain a mailing list for the 1974 survey, the names of podiatrists who graduated between 1970 and 1973 were added to the 1970 survey mailing list and the names of podiatrists known to be deceased were deleted. Duplicate listings were also removed as they were discovered. In addition, the names and addresses of the 1970 podiatry survey mailing list were verified in the spring of 1972 with the cooperation of the U.S. Postal Service. The address correction check showed that according to the Postal Service 6.4 percent of the names and addresses on the 1970 mailing list fell in one of three categories-"deceased," "moved to address unknown," or "no such address." Of the total number of podiatrists on the 1970 survey mailing list whose current address was known to NCHS, 9.6 percent had migrated between States and 15.7 percent had migrated between cities within the same State between 1970 and 1972. These findings substantiated the assumption that the 1970 data were no longer sufficiently current.

Three appendixes supplement the body of the report: Appendix I contains a description of the survey's methodology and a complete discussion of its sources and limitations, appendix II includes definitions of selected terms used in the report, and appendix III presents a facsimile of the survey questionnaire. All data have been adjusted to compensate for item nonresponse and questionnaire nonresponse (see appendix I).

NATIONAL DATA ON ACTIVITY STATUS OF PERSONS TRAINED IN PODIATRIC MEDICINE

Number of Active and Inactive Podiatrists

Of the 8,261 persons trained in podiatric medicine and identified as residing in the United States in 1974, there were 7,120 (86 percent) actively engaged in providing patient care or in another podiatric activity such as teaching or research, and 1,140 (14 percent) who were not active in the profession (table 1). As mentioned in the introduction, the basic mailing list for this survey consisted of the names of podiatrists who held a podiatrist's license in 1970 or who had graduated from a college of podiatric medicine between June 1970 and June 1973. If a podiatrist was unlicensed and inactive in 1970 and had renewed his license after that time, he would not be included in the 1974 survey population; this factor yields a slight undercount of the podiatrists identified in 1974.

Of the 7,120 active podiatrists, 7,085 reported that they usually spend 1 hour or more a week in patient care. The 35 podiatrists not providing patient care were active in teaching, podiatric research, administration, or some other podiatric activity. Also included in the count of 7,120 active podiatrists were 67 podiatrists (1 percent) who reported that they were currently active in podiatry but temporarily inactive for various reasons such as being on vacation, having a short-term illness or injury, or moving. These distinctions were not made during the 1970 survey of podiatrists. In that survey podiatrists reported themselves as being active, inactive in podiatry but not retired, or inactive and retired.

THE ACTIVE PODIATRIST

Number and Percent Distributions

In 1970 there were 7,114 podiatrists who reported that they were actively engaged in podiatry. In 1974 there were 7,120 podiatrists who reported similarly. Thus the number of active podiatrists has maintained a close constant in 1970 and 1974, while the Nation's general population has increased by 8.2 million persons (4.0 percent) during this time period.

In 1974 there were 305 graduates from schools of podiatry. These graduates were omitted from the 1974 survey because it was felt that for the most part they would not have begun to participate fully in the provision of podiatric services at the time of the survey.

Figure 1 displays the age distributions for active podiatrists both in 1970 and 1974. The median age for active podiatrists was 50.8 years

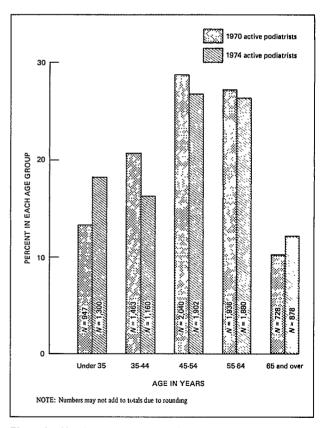


Figure 1. Number and percent of active podiatrists, by age: United States, 1970 and 1974

in 1974 and 50.6 years in 1970. Although the active podiatric population had more practitioners under age 35 in 1974 than in 1970, this trend toward adequate replacement of the active podiatric population seems to be counterbalanced by an increase in the percent of podiatrists in the older age groups. These groups represent a potential source of attrition owing to retirement. Thus unless the 305 graduates in 1974 enter the practice of podiatry and remain active, it would appear that the profession is not keeping pace with either the 4-percent rate of growth experienced by the Nation's population between 1970 and 1974 or with its own attrition rate, as suggested by the 4-percent increase between 1970 and 1974 in the number of podiatrists in the category 55 years and older. A third Series 14 report on the 1974 podiatry survey will present additional information on this subject.

Geographic Distribution and Population Ratio

Another measure of the supply of health practitioners is the ratio of practitioners to every 100,000 residents in a given geographic area. In 1970 there were 3.5 active podiatrists for every 100,000 persons in the Nation. By 1974 this

ratio decreased slightly to 3.4 (tables 1 and 2). If, however, the 305 podiatry graduates in 1974 are included in this computation and it is assumed that they all were active in podiatry at the time of the 1974 survey, then the ratio of active podiatrists for every 100,000 persons in the United States in 1974 increases to the 1970 level of 3.5 podiatrists.

The geographic distribution of active podiatrists as contrasted with that of the Nation's resident population for Standard Federal Administrative Regions and the geographic divisions of the U.S. Bureau of the Census are presented in tables A and B, respectively. (The reader may wish to refer to appendix II for a listing of the component States in these geographic categories.)

The total number of active podiatrists and the total resident population of the United States are not distributed in the same proportions when either the Bureau of the Census geographic divisions or the Standard Federal Administrative Regions are compared. For example, Federal Administrative Region II consists of the States of New Jersey and New York. Within this two-State region, 12 percent of the Nation's population resided, and 22 percent of the Nation's podiatrists were in active practice. Region IV consists of eight States—Alabama, Florida,

Table A. Number and percent distribution of active podiatrists and resident population, by Standard Federal Administrative Region:
United States, 1974

| Standard Federal Administrative Region | All active podiatrists | Resident population in thousands | All active podiatrists | Resident population in thousands |
|--|--|--|---|--|
| United States | Nur 7,120 | nber 211,390 | Percent d | istribution |
| Region I | 622 1,591 994 513 1,711 342 246 134 847 120 | 12,150 25,441 23,924 34,506 44,779 21,707 11,445 6,082 24,480 6,878 | 8.7 22.3 14.0 7.2 24.0 4.8 3.5 1.9 11.9 | 5.7 12.0 11.3 16.3 21.2 10.3 5.4 2.9 11.6 3.3 |

Table B. Number and percent distribution of active podiatrists and resident population, by geographic division: United States, 1974

| Geographic division | All active podiatrists | Resident population in thousands | All active podiatrists | Resident population in thousands |
|---------------------|---|---|--|---|
| United States | Nur 7,120 | mber 211,390 | Percent d | istribution |
| New England | 622 2,272 1,640 334 707 119 315 228 883 | 12,150 37,276 40,862 16,682 33,206 13,387 20,584 9,411 27,833 | 8.7 31.9 23.0 4.7 9.9 1.7 4.4 3.2 | 5.7 17.6 19.3 7.9 15.7 6.3 9.7 4.5 |

Table C. Number of active podiatrists, resident population, and ratio of active podiatrists to resident population ranked by States having a higher podiatrist ratio than the national average: United States, 1974

| State | Number of active podiatrists | Resident population in thousands | Active podiatrists per 100,000 resident population |
|--|--|---|--|
| United States | 7,120 | 211,390 | 3.4 |
| Total | 4,757 | 90,599 | 5,3 |
| District of Columbia New York Massachusetts Pennsylvania Rhode Island Connecticut Illinois. New Jersey Ohio California | 52 1,232 348 682 53 173 572 359 516 770 | 723 18,111 5,800 11,835 937 3,088 11,131 7,330 10,737 20,907 | 7.2 6.8 6.0 5.8 5.7 5.6 5.1 4.9 4.8 3.7 |

Georgia, Kentucky, Mississippi, North Carolina, South Carolina, and Tennessee. Approximately 16 percent of the Nation's population resided in this region, and 7 percent of the Nation's podiatrists were in active practice there.

State-by-State Comparisons of Population Ratios

As shown in table C, nine States and the District of Columbia had a higher active podia-

trist ratio per 100,000 population than the national average of 3.4. Forty-three percent of the Nation's population resided in this total area, where 67 percent of the Nation's active podiatrists were employed.

Table D presents data for 11 States that had fewer than 1.5 active podiatrists per 100,000 resident population. Four percent of the Nation's active podiatrists practiced in these States, and 15 percent of the Nation's population resided there.

Table D. Number of active podiatrists, resident population, and ratio of active podiatrists to resident population ranked by States having fewer than 1.5 active podiatrists per 100,000 resident population: United States, 1974

| State | Number of active podiatrists | Resident population in thousands | Active podiatrists per 100,000 resident population |
|--|---|---|--|
| United States | 7,120 | 211,390 | 3.4 |
| Total | 283 | 30,706 | 0.9 |
| Georgia Arkansas Louisiana North Carolina Tennessee. Alaska Hawaii North Dakota. South Carolina Alabama. Mississippi | 70 20 36 55 40 3 8 5 18 19 | 4,882 2,062 3,764 5,363 4,129 337 847 637 2,784 3,577 2,324 | 1.4 1.0 1.0 1.0 1.0 0.9 0.9 0.8 0.6 0.5 |

Factors Influencing the Geographic Distribution of Podiatrists

Rather than characterize the podiatric employment distribution as one of maldistribution (since there are no generally agreed upon criteria for identifying maldistribution), the employment pattern can best be called an uneven distribution. Many factors tend to influence the professional health practitioner in his selection of work location. More research is needed to determine the reasons for this uneven distribution. The following factors (order not relevant) were cited as influencing location of practice:⁶

Per capita income (of residents).

Population concentration.

Population growth.

Urban versus rural setting.

Metropolitan versus nonmetropolitan setting (in urban areas).

Central city versus noncentral city (in metropolitan areas).

Proximity to health professionals in same occupation.

Proximity to colleges, universities, and hospitals.

Specialty of practitioner.

Spending patterns of residents.

Prevailing fee practices.

Travel time.

Age, education, and race of the resident population.

Practitioner's prior contact with the area.

Family ties and spouse's preferences.

Various social and cultural factors.

Podiatric School of Graduation and Practice Location

Of all 7,085 podiatrists providing patient care in the United States in 1974, 78 percent were graduates of the five colleges of podiatry that conferred the doctor of podiatric medicine degree in 1974. The graduates from the California and New York colleges of podiatric medicine showed a higher inclination to work in the same State in which their schools were located (75 and 80 percent, respectively) than graduates from the Illinois, Ohio, and Pennsylvania colleges of podiatric medicine (22, 29, and 35 percent, respectively) (table E). This, of course, may be a reflection of the general demand for podiatric services within each of these five States rather

Table E. Number of podiatrists providing patient care who graduated from a podiatric college in operation in 1974 and number and percent providing care in same State as college of graduation: United States, 1974

| Podiatric college in operation in 1974 | Number of podiatrists providing patient | Podiatrists patient car State as of grad | e in same college |
|---|---|---|--------------------------------------|
| | care | Number | Percent |
| All colleges | 5,546 | 2,573 | 46.4 |
| California College | 709 1,517 1,445 1,684 191 | 535 331 1,151 489 67 | 75.5 21.8 79.7 29.0 35.1 |

than the podiatrists' preference for a practice location.

Table 3 gives the distribution of podiatry schools of graduation, including those schools no longer in operation, by the primary State of practice for the active podiatrist.

THE INACTIVE PODIATRIST

Reasons for Inactivity

As indicated by table 4, of the podiatrists surveyed 1,140 reported they were not currently active in podiatry. Table F shows the reasons given for their inactivity for both male and female podiatrists.

A higher proportion of female than of male inactive podiatrists (76 percent and 61 percent, respectively) reported that they were retired from podiatry and not active in any other occupation. Proportionately more male than female inactive podiatrists reported that they were not retired but active in another occupation (22 percent and 8 percent, respectively).

The reader should exercise caution in interpreting these differences. They may not mean that the proportion of retired podiatrists who continue to be active in some other occupation is higher for men than for women. They may mean simply that more retired female podiatrists tend to renew their State licenses to practice podiatry. The reader is also reminded that the 1974 mailing list was based on persons licensed to practice podiatry in 1970 (some of whom were inactive even in 1970) and on persons ever trained at any time in podiatry and residing in the United States. In addition, not all persons maintaining a license to practice podiatry in 1970 renewed their licenses in 1974.

Employment in Other Occupations

Table G shows that 196 persons trained in podiatric medicine were active in some other occupation, which they identified additionally on the questionnaire (see appendix III, question 7). Even though the survey questionnaire did not seek such information, seven podiatrists reported they were active in podiatry as well as in another health occupation (two orthopedic surgeons, two chiropractors, a pharmacist, a

Table F. Number and percent distribution of inactive podiatrists, by sex and reason for inactivity: United States, 1974

| Reason for inactivity | All inactive podia- trists | Male | Female | Male | Female |
|--|-------------------------------------|-------------------------------|---------------------------|------------------------------------|-----------------------------------|
| Total | Number | | | Percent o | listribution |
| Retired Not retired, active in another occupation Disabling illness or injury Unemployed, looking for work Other | 719 226 146 14 34 | 583 212 127 11 26 | 136 14 19 3 8 | 60.7 22.1 13.2 1.1 2.7 | 75.6 7.8 10.6 1.7 4.4 |

Table G. Number of persons trained in podiatric medicine but active in another occupation, by occupational category: United States, 1974

| Occupation | Podiatrists active in another occupation ¹ |
|---|--|
| All occupations | 196 |
| Professional, technical, and kindred occupations | |
| Health care occupations | 42 |
| Medical student Pharmacist Physician (M.D. or D.O.) Public health officer Other | 4 8 14 3 13 |
| Technical and kindred occupations | 40 |
| Accountant Engineer Personnel worker Teacher and educational aide Other | 4 7 4 13 12 |
| Administrators and managers, except farm | 26 |
| Commercial occupations | 65 |
| Business or retailing | 12 14 12 27 |
| All other occupations | 23 |

¹Data for survey respondents only; no statistical adjustment made for nonrespondents.

biochemist, and an optometrist). Had the survey form provided for such entries, perhaps other dual health professional roles would have been identified.

The questionnaires for persons with "other" occupation entries were reviewed, as were those for health professionals with dual roles. When examining table G, it is well to remember that the mailing list for the 1974 survey was made up of (1) persons maintaining a license to practice podiatry in 1970 and (2) graduates of the five existing colleges of podiatric medicine during the period June 1970 through June 1973. Persons trained in podiatric medicine but without a license to practice in 1970 were excluded from

the 1970 and 1974 surveys; therefore, the data shown in table G may be an undercount of podiatrists active in some other occupation in 1974.

Of the 196 persons trained in podiatry but active in another occupation in 1974, there were 42 (21 percent) actively engaged in the provision of health care. The largest number of respondents (14 persons trained in podiatric medicine) in this category were physicians (M.D. or D.O.). An additional four respondents reported that they were students enrolled in a medical school. The occupation of pharmacy was the second largest category of health occupations reported; eight individuals trained in podiatric medicine reported this activity.

Outside the health care area, 11 persons reported that they were orthopedic or children's shoestore managers and 8 stated that they sold shoes. The largest activity reported was sale of real estate: 14 persons trained in podiatric medicine were engaged in this activity.

Several specific reasons for inactivity in podiatry were given other than "active in another occupation." Some respondents said they were inactive because of disabling illness or injury, unemployment, or illness in the family. Some podiatrists stated that they could not obtain a license through reciprocity or that since they wished to receive social security benefits, they could not earn more than a specified amount of money. Still others indicated that they were inactive for "personal reasons."

RACE AND ETHNICITY

Number and Percent Distribution of Podiatrists by Race and Ethnicity

In order to identify the ability of the podiatry profession to attract practitioners of various ethnic backgrounds, two questions on the 1974 survey form concerned race and whether or not the podiatrist was of Hispanic origin or descent.

The distribution of active podiatrists by race and age is shown in table H and table 6. Nearly 4 percent of the active podiatrists (260) reported that they were other than white. The majority (86 percent) listed themselves as being Negro or

Table H. Number and percent distribution of active podiatrists by race, according to age: United States, 1974

| Ago | All | Race | | | All | Race | | |
|----------------|---|---|----------------------------|--------------------|---|--------------------------------------|---------------------------------|---------------------------------|
| Age | active podiatrists | White | Black | Other | active podiatrists | White | Black | Other |
| | | Numb | er | | Per | cent distr | ibution | |
| All ages | 7,120 | 6,858 | 223 | 37 | 100.0 | 96.3 | 3.1 | 0.5 |
| Under 35 years | 1,300 1,160 1,902 1,880 878 | 1,282 1,120 1,815 1,809 833 | 11 26 74 68 43 | 6 13 12 3 | 100.0 100.0 100.0 100.0 100.0 | 98.6 96.6 95.4 96.2 94.9 | 0.8 2.2 3.9 3.6 4.9 | 0.5 1.1 0.6 0.2 0.2 |

Table J. Number and percent distribution of active podiatrists by whether or not of Hispanic origin or descent, according to age:

United States, 1974

| Age | All active podiatrists | Hispanic origin or descent | Not of Hispanic origin or descent | All active podiatrists | Hispanic origin or descent | Not of Hispanic origin or descent |
|--|---|----------------------------------|--|---|----------------------------------|--|
| All ages | Number Percent d | | | | ent distribut | ion 98.9 |
| Under 35 years 35-44 years 45-54 years 55-64 years 65 years and over | 1,300 1,160 1,902 1,880 878 | 16 15 23 21 7 | 1,284 1,146 1,879 1,859 871 | 100.0 100.0 100.0 100.0 100.0 | 1.2 1.3 1.2 1.1 0.8 | 98.8 98.7 98.8 98.9 99.2 |

black. It is noteworthy that of all active practitioners in the age category under 35 years, 0.8 percent were black, and for the age categories 55 to 64 years and 65 years and over, 3.6 percent and 4.9 percent were black. The data for the 1971-72 academic year indicate that the percent of Negro or black full-time students in schools of podiatry in the United States was as follows: first-year students, 2.8 percent; second-year students, 1.6 percent; third-year students, 2.2 percent; and fourth-year students, 1.7 percent.

The data by age of the podiatrist and whether or not of Hispanic origin or descent are presented in table J and again in table 6. Included in the Hispanic category are podiatrists who reported themselves as being of Mexican, Puerto Rican, Cuban, Central or South American origin or descent, or of other Hispanic origin or descent. The percent composition of podiatrists of His-

panic origin or descent was relatively uniform between age groups at slightly more than 1 percent of all active podiatrists in each age group. However, for the category 65 years of age and over, the percent of podiatrists of Hispanic origin or descent in this age group dropped to 0.8 percent.

Geographic Distribution by Race

Earlier in this report it was noted that there was an uneven distribution of active podiatrists when one compares the number of active podiatrists per 100,000 resident population for census divisions and for Standard Federal Administrative Regions. The data in tables K and L also indicate an uneven distribution of active podiatrists when compared with the resident population by race.

Table K shows the data for the distributions

Table K. Number and percent distribution of active podiatrists and resident population by geographic division, according to race: United States, 1974

| | | Wh | ite | Black | | White | | Black | |
|---------------------|---|--|-----------------------|--|-----------------------|-------------------------------------|--------------------|-------------------------------------|--------------------|
| Geographic division | All active podiatrists ¹ | Resident population in thousands ² | Active podiatrists | Resident population in thousands ² | Active podiatrists | Resident population ² | Active podiatrists | Resident population ² | Active podiatrists |
| | Number | | | | | | Percent d | stribution | |
| United States | 7,120 | 177,749 | 6,858 | 22,580 | 223 | 100.0 | 100.0 | 100.0 | 100.0 |
| New England | 622 | 11,389 | 617 | 388 | 3 | 6.4 | 9.0 | 1.7 | 1.3 |
| Middle Atlantic | 2,272 | 32,922 | 2,225 | 3,956 3,873 | 45 98 | 18.5 20.3 | 32.4 22.4 | 17.5 17.2 | 20.2 43.9 |
| East North Central | 1,640 334 | 36,160 15,481 | 1,533 318 | 699 | 14 | 20.3 8.7 | 4.6 | 3.1 | 6.3 |
| South Atlantic | 707 | 24,112 | 684 | 6,388 | 23 | 13.6 | 10.0 | 28.3 | 10.3 |
| East South Central | 119 | 10,203 | 113 | 2,571 | 6 | 5.7 | 1.6 | 11.4 | 2.7 |
| West South Central | 315 | 16,105 | 302 | 3,010 | 11 | 9.1 | 4.4 | 13.3 | 4.9 |
| Mountain | 228 | 7,798 | 221 | 180 | 6 | 4.4 | 3.2 | 0.8 | 2.7 |
| Pacific | 883 | 23,579 | 845 | 1,514 | 15 | 13.3 | 12.3 | 6.7 | 6.7 |

Includes all races.

NOTE: Figures may not add to totals due to rounding.

Table L. Number and percent distribution of active podiatrists and resident population by Standard Federal Administrative Region, according to race: United States, 1974

| | | Wh | ite | Bla | ick | Whi | te | Bla | ck | |
|---|---|---|-----------------------|--|-----------------------|-------------------------------------|-----------------------|-------------------------------------|-----------------------|--|
| Standard Federal Administrative Region | AII active podiatrists ¹ | Resident population in thousands ² | Active podiatrists | Resident population in thousands ² | Active podiatrists | Resident population ² | Active podiatrists | Resident population ² | Active podiatrists | |
| | | | Number | | | Percent distribution | | | | |
| United States | 7,120 | 177,749 | 6,858 | 22,580 | 223 | 100.0 | 100.0 | 100.0 | 100.0 | |
| Region I | 622 | 11,389 | 617 | 389 | 3 | 6.4 | 9.0 | 1.7 | 1.3 | |
| Region II | 1,591 | 22,184 | 1,556 | 2,939 | 34 | 12.5 | 22.7 | 13.0 | 15.2 | |
| Region III | 994 | 20,043 | 961 | 3,260 | 33 | 11.3 | 14.0 | 14.4 | 14.8 | |
| Region IV | 513 | 25,009 | 505 | 6,715 | 8 | 14.1 | 7.4 | 29.7 | 3.6 | |
| Region V | 1,711 | 39,895 | 1,602 | 3,907 | 101 | 22.4 | 23.4 | 17.3 | 45.3 | |
| Region VI | 342 | 17,020 | [,] 329 | 3,030 | 11 | 9.6 | 4.8 | 13.4 | 4.9 | |
| Region VII | 246 | 10,515 | 232 | 660 | 12 | 5.9 | 3.4 | 2.9 | 5.4 | |
| Region VIII | 134 | 5,359 | 127 | 82 | 6 | 3.0 | 1.9 | 0.4 | 2.7 | |
| Region IX | 847 | 20,112 | 816 | 1,489 | 13 | 11.3 | 11.9 | 6.6 | 5.8 | |
| Region X | 120 | 6,219 | 113 | 108 | 2 | 3.5 | 1.6 | 0.5 | 0.9 | |

NOTE: Figures may not add to totals due to rounding.

of resident population and active podiatrists by race for the nine census geographic divisions. Well over half of the active podiatrists in the United States practiced their profession in two geographic divisions-Middle Atlantic and East North Central. However, less than 40 percent of the population of the United States resided in these two divisions both in 1970 and 1974.

Tables L and 5 show the distribution of resident population and active podiatrists by race for the 10 Standard Federal Administrative Regions. Well over half of the active podiatrists in the United States practiced in three of these regions (Regions II, III, and V), where approximately 46 percent of the population of the United States resided in 1974.

The data collected in the 1974 survey do not sufficiently explain the patterns demonstrated in the percent distributions of active podiatrists and resident population in tables K and L. However, the data in table E and again in table 3 indicate that graduates of schools of podiatry tend to establish their practices relatively near their own schools. However, as mentioned earlier,

Resident population data are based on 1970 Census of Population; 1974 population data by race not available at time of preparation.

¹Includes all races.

²Resident population data are based on 1970 Census of Population; 1974 population data by race not available at time of preparation.

Table M. Number of active podiatrists, mean number of years active in podiatry, and standard deviation, by race: United States, 1974

| Item | All races | White | Black | Other |
|---|--------------|-------|-------|-------|
| Number of active podiatrists | 7,120 | 6,858 | 223 | 39 |
| Mean number of years active in podiatry | 22.3 | 22.4 | 22.8 | 13.6 |
| Standard deviation in years | 13.0 | 13.1 | 12.2 | 8.0 |

many factors seem to influence the podiatrist's choice of location. Further research is needed to explain completely the data in tables K and L.

Number of Years Active in the Profession by Race

Comparisons of the mean number of years active in the profession and between races are shown in tables M, N, and O.

The data in tables M and O indicate that the 39 active podiatrists listing race as "other" were, as a group, relatively new to the profession in comparison with their white or black counter-

Table N. Number and percent distribution of active podiatrists by number of years active in podiatry, according to race: United States, 1974

| Number of years active in podiatry | All active | | Race | | All | | Race | | |
|------------------------------------|--|--|--|-----------------------------|---|---|---|---|--|
| | podiatrists | White | Black | Other | active podiatrists | White | Black | Other | |
| | Number | | | | Per | Percent distribution | | | |
| Total | 7,120 | 6,858 | 223 | 39 | 100.0 | 100.0 | 100.0 | 100.0 | |
| 0-4 years | 810 726 603 691 1,357 772 570 1,591 | 789 702 580 647 1,284 749 555 1,553 | 17 12 19 37 65 21 14 38 | 3 12 4 7 8 2 | 11.4 10.2 8.5 9.7 19.1 10.8 8.0 22.0 | 11.5 10.2 8.5 9.4 18.7 10.9 8.1 22.6 | 7.6 5.4 8.5 16.6 29.1 9.4 6.3 17.0 | 7.7 30.8 10.3 17.9 20.5 5.1 2.6 | |

NOTE: Figures may not add to totals due to rounding.

Table O. Number and cumulative percent distribution of active podiatrists by cumulative number of years active in podiatry, according to race: United States, 1974

| Cumulative number of years active in podiatry | All active | | Race | | All | | Race | | |
|---|----------------|-------|----------------|-------|-----------------------|------------|--------------------|-------|--|
| | podiatrists | White | Black | Other | active podiatrists | White | Black | Other | |
| | Number Cumulat | | | | | ulative di | ative distribution | | |
| Total | 7,120 | 6,858 | 223 | 39 | | | | | |
| 0-4 years | 810 | 789 | 17 | 3 | 11.4 | 11.5 | 7.6 | 7.7 | |
| 5-9 years | 726 | 702 | 12 | 12 | 21.6 | 21.7 | 13.0 | 38.5 | |
| 10-14 years | 603 | 580 | 1 ^r | 4 | ე.0 | 30.2 | 21.5 | 48.8 | |
| 15-19 years | 691 | 647 | 37 | , | ડ9.5 | 39.6 | 38.1 | 66.7 | |
| 20-24 years | 1,357 | 1,284 | 65 | 8 | 58.8 | 58.4 | 67.2 | 87.2 | |
| 25-29 years | 772 | 749 | 21 | 2 | 69.6 | 69.3 | 76.6 | 92.3 | |
| 30-34 years | 570 | 555 | 14 | 1 . | 77.7 | 77.4 | 82.9 | 94.9 | |
| 35 years or more | 1,591 | 1,553 | 38 | - | 100.0 | 100.0 | 100.0 | 94.9 | |

parts. More than half had been active in podiatry only 14 years or less, and none indicated that they had been active in the profession for 35 years or more.

It would appear from the data in table M that, on the average, longevity in the profession is relatively similar for both black and white podiatrists. However, the percent distributions in table N indicate that in the 9 years before the survey a greater percent of white than of black podiatrists entered and remained in the practice of podiatry (21.7 percent versus 13.0 percent). And, cumulatively, a larger percent of white than of black podiatrists had been active in podiatry for 19 years or less. However, in the cumulative percent distribution in table O for the number of years active in podiatry (24 years or less, 29 years or less, and 34 years or less), the percent of black persons in each category was greater than that of white people. The pattern reflected in the cumulative percent distribution could be due to an excess in attrition over replacement for black podiatrists.

PROFESSIONAL CONTEXT OF ACTIVITY

Principal Form of Employment

Question 14 on the survey form was designed to investigate the podiatrist's principal form of employment. As may be seen in tables P, 7, and 8, the vast majority of podiatrists providing 1 hour or more of patient care a week were self-employed and in solo practice. Of the 7,085 podiatrists providing patient care, only 237 (3.3 percent) were salaried. Salaried podiatrists were about equally divided between government (including military service) and other organizations.

The data in table 7 indicate that some younger podiatrists start their careers as salaried employees and then after several years of experience move into one of the self-employed categories. Table Q shows the relationship between age and the three types of self-employment. The percent of podiatrists providing patient care increased for the solo practice category with increasing age of the podiatrist. On the other hand, the percent of self-employed podiatrists in partnership or group practice decreased with increasing age of the podiatrist.

Table P. Number and percent distribution of podiatrists who spend 1 hour or more a week providing patient care, by principal form of employment: United States, 1974

| Principal form of employment | Number | Percent distri- bution |
|---|---------------------|------------------------------|
| All forms of employment ¹ | 7,085 | 100.0 |
| Self-employed | 6,836 | 96.5 |
| Solo practice Partnership | 5,719 950 167 | 80.7 13.4 2.4 |
| Salaried | 237 | 3.3 |
| Government employment ¹ Nongovernment employment ² | 120 117 | 1.7 1.7 |
| Other | 12 | 0.2 |

¹Includes employment by Federal, State, and local governments and in armed services.

²Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

NOTE: Figures may not add to totals due to rounding.

Table R shows the relationship between principal form of employment and hours a week devoted to patient care for those podiatrists who do, in fact, provide 1 hour or more of patient care a week. For the purposes of this report, full-time employment in providing patient care is defined as 35 hours or more a week devoted to that activity, and part-time employment is defined as less than 35 hours a week devoted to patient care. As a group, full-time self-employed podiatrists in patient care devoted more of their workweek to patient care than salaried podiatrists did (69.6 percent versus 62.4 percent). However, there was considerable variation within each of these major types of employment categories. For example, approximately threefourths of the podiatrists working in a partnership practice, and approximately three-fourths of the podiatrists paid government salaries devoted 35 hours or more a week to patient care. On the other hand, about one-half of those podiatrists who were salaried nongovernment employees spent 35 hours or more a week providing patient care.

The second report on the 1974 survey² deals with the detailed characteristics of podiatric practice. Data from that report suggest that

Table Q. Number and percent distribution of podiatrists providing patient care by principal form of employment, according to age: United States, 1974

| | All podia- | ļs | Self-employe | ed | | | All podia- trists provid- ing patient care | Self-employed | | | | |
|--|---|-------------------------------------|--------------------------------|----------------------------|----------------------------|-----------------------|--|--------------------------------------|-----------------------------------|---------------------------------|---------------------------------|---------------------------|
| Age | trists provid- ing patient care | Solo prac- tice | Partner- ship | Group prac- tice | Sal- aried | | | Solo prac- tice | Partner- ship | Group prac- tice | Sal- aried | Other |
| | Number | | | | | Percent distribution | | | | | | |
| All ages | 7,085 | 5,719 | 950 | 167 | 237 | 12 | 100.0 | 80.7 | 13.4 | 2.4 | 3.3 | .2 |
| Under 35 years 35-44 years 45-54 years 55-64 years 65 years and over | 1,296 1,156 1,897 1,867 869 | 779 877 1,628 1,642 793 | 356 197 187 165 45 | 66 46 24 17 15 | 90 36 56 42 14 | 5 0 3 1 2 | 100.0 100.0 100.0 100.0 100.0 | 60.1 75.9 85.8 87.9 91.3 | 27.5 17.0 9.9 8.8 5.2 | 5.1 4.0 1.3 0.9 1.7 | 6.9 3.1 3.0 2.2 1.6 | .4 0 .2 .1 .2 |

Table R. Number and percent distribution of podiatrists providing patient care by full-time or part-time employment status, according to principal form of employment: United States, 1974

| | All podiatrists | Employm | ent status | All podiatrists | Employm | ent status | |
|---|------------------------------|------------------------|------------------------|------------------------------|------------------------|------------------------|--|
| Principal form of employment | providing patient care | Full-time ¹ | Part-time ² | providing patient care | Full-time ¹ | Part-time ² | |
| | Number | | | | ercent distribution | | |
| All forms of employment | 7,085 | 4,913 | 2,172 | 100.0 | 69.3 | 30.7 | |
| Self-employed | 6,836 | 4,760 | 2,076 | 100.0 | 69.6 | 30.4 | |
| Solo practice | 5,719 950 167 | 3,926 717 116 | 1,793 233 51 | 100.0 100.0 100.0 | 68.6 75.5 69.5 | 31.4 24.5 30.5 | |
| Salaried | 237 | 148 | 89 | 100.0 | 62.4 | 37.6 | |
| Government employment ³ Nongovernment employment ⁴ | 120 117 | 91 57 | 29 60 | 100.0 100.0 | 75.8 48.7 | 24.2 51.3 | |
| Other | 12 | 5 | 7 | 100.0 | 41.7 | 58.3 | |

¹³⁵ hours or more per week.
234 hours or less per week.

NOTE: Figures may not add to totals due to rounding.

many of the podiatrists who are in nongovernment salaried positions are employed primarily in an administrative, teaching, or research capacity and that nonetheless they spend some time each week providing patient care.

Table S shows the relationship between the age of podiatrists who were engaged in patient care and each of the principal forms of employment. Slightly more than 7 percent of the podiatrists who provided patient care and who were under 35 years of age were not self-employed. However, for this group of podiatrists as a whole, the percent who were self-employed increased with age so that slightly less than 2 percent of

Includes employment by Federal, State, and local governments and in armed services.

Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

Table S. Number and percent distribution of podiatrists providing patient care by principal form of employment, according to age:

United States, 1974

| Age | All podiatrists providing patient care | Self- employed | Salaried | Other | All podiatrists providing patient care | Self- employed | Salaried | Other |
|----------------|--|---|----------------------------|-----------------------|--|--------------------------------------|---------------------------------|-------------------------------|
| All ages | Number 7,085 6,836 237 12 | | | | 100.0 | Percent distri 96.5 | bution | 0.2 |
| Under 35 years | 1,296 1,156 1,897 1,867 869 | 1,201 1,120 1,838 1,824 853 | 90 36 55 42 14 | 5 - 3 1 2 | 100.0 100.0 100.0 100.0 100.0 | 92.7 96.9 96.9 97.7 98.1 | 6.9 3.1 2.9 2.2 1.6 | 0.4 - 0.2 0.1 0.2 |

the age group 65 years and over were not selfemployed. Apparently some of the younger practitioners begin their careers as salaried employees and eventually move into some type of self-employment.

Number of Hours Per Week Spent in All Podiatric Activities

Table 9 presents the mean number of hours a week podiatrists usually spend in all podiatric activities in the 50 States and the District of Columbia. The mean number of hours a week all active podiatrists worked was 39.9, with a standard deviation of 13.0 hours. Podiatrists working in 24 States and the District of Columbia averaged more than 39.9 hours a week in all podiatric activities. The mean number of hours worked a week in 4 States was exactly 39.9 hours. In the remaining 22 States, the mean number of hours worked a week was less than 39.9 hours.

The active podiatrists (5) in North Dakota worked an average of 45.2 hours a week. This was the highest mean number of hours worked a week in all podiatric activities for any State. The active podiatrists (14) in Montana worked an average of 32.9 hours a week. This was the lowest mean number of hours worked a week in all podiatric activities for any State. New York had the greatest number of active podiatrists (1,231) of any State: This group averaged 40.9 hours a week in all podiatric activities

Tables 10 and 11 present some of the demographic characteristics of all active podiatrists

and the total number of hours a week usually spent in all podiatric activities.

The 272 female practitioners, on the average, worked 9 hours less a week than their 6,848 male counterparts did. The mean number of hours a week worked by women was 31.2 compared with 40.3 for men.

Active podiatrists in each age group through 54 years worked, on the average, slightly more than 40 hours a week. Podiatrists in the age group 55-64 years worked slightly less than 40 hours a week in all podiatric activities. The age group 65 years and over worked, on an average, 30.4 hours a week.

Table 10 also presents information on the number of years active in the profession and the total number of hours a week usually spent in all podiatric activities. Podiatrists who had been active from 1 to 29 years spent more than 40 hours a week in all podiatric activities. Podiatrists who had been active for 30 to 34 years spent slightly less than 40 hours a week in all podiatric activities, and those who had been active for 35 years or more spent, on an average, only 34.5 hours a week in all podiatric activities. Podiatrists who had been active less than 1 year spent the least hours a week in podiatric activities (30.0).

The podiatrist's principal form of employment shows a correlation with the mean number of hours a week worked in all patient care activities. Table T presents this correlation. The data in table T indicate that, on the average, podiatrists in other than solo practice spent several

Table T. Number of podiatrists providing patient care, mean number of hours a week devoted to patient care, and standard deviation, by principal form of employment: United States, 1974

| Principal form of employment | All podiatrists providing patient care | Mean number of hours | Standard deviation in hours |
|---|--|----------------------------|-----------------------------------|
| All forms of employment | 7,085 | 37.1 | 13.0 |
| Self-employed | 6,836 | 37.1 | 13.8 |
| Solo practice Partnership. Group practice | 5,719 950 167 | 36.9 38.6 38.6 | 12.5 11.7 17.1 |
| Salaried | 237 | 34.8 | 18,8 |
| Government employment ¹ | 120 117 | 37.4 32.1 | 20.0 17.6 |
| Other | 12 | 35.5 | 14.6 |

Includes employment by Federal, State, and local governments and in armed services.

hours more a week in all patient care activities than did their counterparts in solo practice. However, since the standard deviation for the number of hours worked a week in all podiatric activities is substantial for each principal form of employment (see table T), more research and analysis are required to determine the significance of the differences in number of hours worked a week in patient care activities for each principal form of employment.

Access to Hospital or Clinic Facilities

Survey respondents were asked several questions about their affiliations with the health care community. One question sought to find out whether they had hospital and clinic privileges. Data in tables 10 and 11 indicate that podiatrists with hospital and clinic privileges tend to spend more hours a week in all podiatric activities and also in the provision of patient care. The data in table U show the podiatrist's access to hospital or clinic facilities according to age. As table U indicates, the percent of podiatrists who have neither hospital nor clinic privileges increased with the advancing age of the podiatrist, and the

This pattern as reflected by the percent

distributions in table U cannot be explained entirely from the data collected in the 1974 survey of podiatrists. The data in table 10 indicate that as podiatrists grow older they tend to devote fewer hours a week to all podiatric activities and to the provision of patient care (table 11). It may be that the practitioner also tends to sever his hospital affiliations as his age increases and his workload diminishes. An alternative explanation may be that recent graduates have a stronger need to affiliate with a hospital or clinic than may have been true of their older fellow practitioners, and likewise that more of the younger practitioners seek and gain access to hospital and clinic facilities in the health care community. Further research might help resolve this issue.

percent of podiatrists who have hospital privileges only, decreased with age.

Number of Weeks Active in Podiatry per Year

The number of weeks the podiatrist devoted to patient care in 1973 is shown in tables 12 and 13. Podiatrists engaged in patient care and active between 0 and 47 weeks a year (excluding

²Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

Table U. Number and percent distribution of active podiatrists by hospital and clinic practice privileges, according to age: United States, 1974

| | All active podiatrists | | Practice priv | vileges | | All | | | | | |
|----------------|---|---------------------------------|---------------------------------|------------------------------|-----------------------------------|---|--------------------------------------|--------------------------------------|---------------------------------|--------------------------------------|--|
| Age | | Hospital and clinic | Hospital only | Clinic only | None | active podiatrists | Hospital and clinic | Hospital only | Clinic only | None | |
| | | Number | | | | Percent distribution | | | | | |
| All ages | 7,120 | 1,957 | 1,563 | 443 | 3,157 | 100.0 | 27.5 | 22.0 | 6.2 | 44.3 | |
| Under 35 years | 1,300 1,160 1,902 1,880 878 | 579 412 494 366 106 | 384 336 408 311 125 | 73 77 127 117 50 | 265 336 872 1,086 598 | 100.0 100.0 100.0 100.0 100.0 | 44.5 35.5 26.0 19.5 12.1 | 29.5 29.0 21.5 16.5 14.2 | 5.6 6.6 6.7 6.2 5.7 | 20.4 29.0 45.8 57.8 68.1 | |

Table V. Number of podiatrists providing patient care, mean number of hours a week devoted to patient care, and standard deviation, by number of weeks active in year preceding the survey: United States, 1974

| Weeks active during year preceding survey $^{f 1}$ | All podiatrists providing patient care | Mean number of hours | Standard deviation in hours |
|--|--|--------------------------------------|--------------------------------------|
| Total | 7,085 | 37.1 | 11.6 |
| 0-39 weeks | 203 917 2,091 2,518 1,356 | 27.0 33.3 37.3 38.1 38.7 | 14,3 11.8 11.3 10.6 12.2 |

¹Excludes temporary inactivity.

temporary inactivity) devoted less than 35 hours a week to patient care. Table V indicates that, as the number of weeks active during 1973 increased, so did the percentage of podiatrists providing patient care who devoted 35 hours or more a week to patient care. Those podiatrists providing patient care who worked an average of 48 weeks or more during 1973 gave full time to the provision of patient care.

Tables W and 14 demonstrate the relationship between the number of weeks the podiatrist was active in 1973 and the number of years he had been active in the profession. There is an inverse relationship between the number of weeks active a year (excluding temporary inactivity) and the number of years active in the profession. The data in table 14 may account for this in-

verse relationship in that the older podiatrist tends to reduce his workload as he nears retirement, and the podiatrist new to the profession may be working fewer than 35 hours a week and less than 50 weeks a year in the early stages of building up a practice.

The data in table 14 show that women constituted 3.8 percent of the active podiatric population in 1974. The mean number of years active in podiatry was 30.4 for women compared with 31.9 for men. There were 184 women with 25 years or more of service. Fourteen women were active in the profession less than 4 years. There were 2,749 men with 25 years or more of podiatric activity and 797 with 4 years or less of activity. The data in table 14 indicate that neither the male nor female segments of the active

Table W. Number of active podiatrists, mean number of years active in podiatry and standard deviation, by number of weeks active in year preceding the survey: United States, 1974

| Weeks active during year preceding survey ¹ | All | Mean | Standard | |
|--|-------------|----------|-----------|--|
| | active | number | deviation | |
| | podiatrists | of years | in years | |
| Total | 7,120 | 22.3 | 13.0 | |
| 0-39 weeks | 211 | 27.3 | 15.8 | |
| | 919 | 26.6 | 13.3 | |
| | 2,098 | 23.3 | 12.1 | |
| | 2,527 | 21.8 | 12.4 | |
| | 1,365 | 18.0 | 13.4 | |

¹Excludes temporary inactivity.

podiatric population are being adequately replaced.

Efforts have been made recently to attract minority group members to the podiatry profession. The data in table X could suggest that these efforts apparently are not sufficient to counterbalance retirement attrition among members of minority groups.

Number of Years Active in the Profession

The active podiatrist in 1974 had been practicing his profession an average 22.3 years. Approximately 41 percent of active practitioners had been active for 25 years or more. Detailed data for number of years active in podiatry are found in table 14.

The podiatrists who are most likely to reduce their caseload or retire and leave the profession in the near future are those who have been active in the profession 25 years or more. Table 14 shows that in 1974 there were 2,933 active podiatrists with 25 years or more of service in the profession, or 41.2 percent of the 7,120 active podiatrists. Two groups may serve as replacements for this potential attrition. The first is the podiatrists with 4 years or less of active participation in the field. In this category are 810 podiatrists, approximately 11.4 percent

of the 7,120 active practitioners. Perhaps another 270 graduates in the academic year 1973-74 may be added to the active podiatric population. These 1,080 relatively new professionals would replace only an approximate one-third of the anticipated loss of 2,933 active practitioners in the near future.

The data in table 14 indicate that the longer the podiatrist is active in the profession the more likely it is that he will gravitate toward solo practice as his principal employment. However, the number of years active in the profession and the age of the practitioner are highly correlated.

Man-hours of Podiatric Patient Care per 100,000 Resident Population

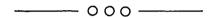
Table 15 shows on a State-by-State basis the number of man-hours of podiatric patient care per 100,000 population. On the average, podiatrists in the United States provided 124.2 manhours of patient care a week per 100,000 population. Ten States and the District of Columbia exceeded this average, and 40 States had a lower ratio. The District of Columbia had the highest patient-care-to-population ratio, 276.5 manhours per week.

Table X. Number and percent distribution of active podiatrists by number of years active in podiatry, according to race and ethnicity:

United States, 1974

| Race and ethnicity | All | Years active in podiatry | | | All active | Years active in podiatry | | | |
|---|--------------------|-----------------------------|--------------------|------------------|-------------------------|-----------------------------|----------------------|---------------------|--|
| nace and ethnicity | podiatrists | 0-4 | 5-24 | 25 or more | podiatrists | 0-4 | 5-24 | 25 or more | |
| | Number | | | | Percent distribution | | | | |
| All races | 7,120 | 810 | 3,377 | 2.933 | 100.0 | 11.4 | 47.4 | 41.2 | |
| White | 6,858 223 39 | 789 17 4 | 3,213 133 31 | 2,857 73 3 | 100.0 100.0 100.0 | 11.5 7.6 10.3 | 46.8 59.6 79.5 | 41.7 32.7 7.7 | |
| Hispanic origin or descent ¹ | 82 | 6 | 47 | 26 | 100.0 | 7.3 | 57.3 | 31.7 | |

¹The 82 active podiatrists of Hispanic origin or descent are also reported as "white," "black," and "other" races. NOTE: Figures may not add to totals due to rounding.



REFERENCES

¹National Center for Health Statistics: Podiatry Workforce: Characteristics of the provisions of patient care, United States, 1974, by P. Hannah Davis Zytnick and Kenneth W. Stant. Vital and Health Statistics. Series 14-No. 22. DHEW Pub. No. (PHS) 79-1817. Public Health Service. Washington. U.S. Government Printing Office. In preparation.

²National Center for Health Statistics: Trends in the podiatric profession: A comparative study of 1970 and 1974 survey data, by Leonard Greenberg. Vital and Health Statistics. Series 14-No. 21. DHEW Pub. No. (PHS) 79-1816. Public Health Service. Washington. U.S. Government Printing Office, Oct. 1978.

³National Center for Health Statistics: Preliminary data from the survey of podiatrists: United States, 1974. Monthly Vital Statistics Report, Vol. 24, No. 7, Supplement. Health Resources Administration. Washington. U.S. Government Printing Office, Oct. 24, 1975.

4 National Center for Health Statistics: Health Manpower, a County and Metropolitan Area Data Book, 1972-75. DHEW Pub. No. (HRA) 76-1234. Health Resources Administration. Washington. U.S. Government Printing Office, 1976.

⁵National Center for Health Statistics: Health Resources Statistics, Health Manpower and Health Facilities, 1975, by Sheldon Starr. DHEW Pub. No. (HRA) 76-1509. Health Resources Administration. Washington. U.S. Government Printing Office, 1976.

⁶Bureau of Health Resources Development: Factors Influencing Practice Location of Professional Health Manpower. DHEW Pub. No. (HRA) 75-3. Health Resources Administration. Washington. U.S. Government Printing Office, 1974.

⁷Bureau of Health Resources Development: Minorities and Women in the Health Fields. DHEW Pub. No. (HRA) 76-22. Health Resources Administration. Washington. U.S. Government Printing Office, Sept. 1975.

⁸National Center for Health Statistics: Health Resources Statistics, Health Manpower and Health Facilities, 1974, by Sheldon Starr. DHEW Pub. No. (HRA) 75-1509. Health Resources Administration. Washington. U.S. Government Printing Office, 1974.

LIST OF DETAILED TABLES

| 1. | Resident population, number of active podiatrists and ratio to population, and number of inactive podiatrists by reason for inactivity, by geographic area: United States, 1974 | 20 |
|-----|--|----|
| 2. | Resident population, number of active podiatrists and ratio to population, and number of inactive podiatrists by reason for inactivity, by primary State of practice or residence: United States, 1974 | 21 |
| 3. | Number of podiatrists providing patient care, by podiatric school of graduation and primary State of practice: United States, 1974 | 22 |
| 4. | Number of active and inactive podiatrists, by age and years active in podiatry: United States, 1974 | 23 |
| 5. | Number and percent distribution of resident population and active podiatrists by geographic location of practice, according to race: United States, 1974 | 24 |
| 6. | Number of active podiatrists by race, ethnicity, and selected characteristics of the podiatrist: United States, 1974 | 25 |
| 7. | Number of podiatrists providing patient care, by principal form of employment and selected characteristics of the podiatrist: United States, 1974 | 26 |
| 8. | Number of podiatrists providing patient care, by principal form of employment and primary State of practice: United States, 1974 | 27 |
| 9. | Number of active podiatrists, mean number of hours worked a week, and standard deviation, by primary State of practice: United States, 1974 | 28 |
| 10. | | 29 |
| 11. | | 30 |
| 12. | | 31 |
| 13. | practice, with mean number of hours a week devoted to patient care and ratio of man-hours of patient care per week to resi- | 32 |
| 14. | Number of active podiatrists by number of years active in podiatry and selected characteristics of the podiatrist: United States, 1974 | 33 |
| 15. | , | 34 |

Table .. Resident population, number of active podiatrists and ratio to population, and number of inactive podiatrists by reason for inactivity, by geographic area: United States, 1974

| | | | Active | podiatrists | | Inactive podiatrists | | | | |
|--|--|---|---|--|--|--|---|---|--|--|
| Geographic area | Resident population in thousands | All podiatrists | Total ¹ | Number per 100,000 resident population | Total | Retired | Active in another occupation | Other reasons for inactivity | | |
| United States | 211,390 | 8,261 | 7,120 | 3.4 | 1,140 | 719 | 226 | 195 | | |
| Geographic region and division | | | | | | | | | | |
| Northeast | 49,426 | 3,297 | 2,894 | 5.9 | 402 | 237 | 95 | 70 | | |
| New England Middle Atlantic | 12,150 37,276 | 761 2,536 | 622 2,272 | 5.1 6.1 | 139 264 | 83 155 | 29 66 | 27 43 | | |
| North Central | 57,544 | 2,248 | 1,974 | 3.4 | 274 | 176 | 53 | 44 | | |
| East North Central West North Central | 40,862 16,682 | 1,863 385 | 1,640 334 | 4.0 2.0 | 223 51 | 139 38 | 45 9 | 40 4 | | |
| South | 67,177 | 1,374 | 1,141 | 1.7 | 233 | 161 | 38 | 34 | | |
| South Atlantic East South Central West South Central | 33,206 13,387 20,584 | 868 150 357 | 707 119 315 | 2.1 0.9 1.5 | 160 31 42 | 116 20 26 | 26 5 8 | 19 7 8 | | |
| West | 37,244 | 1,342 | 1,111 | 3.0 | 231 | 144 | 39 | 47 | | |
| MountainPacific | 9,411 27,833 | 282 1,060 | 228 883 | 2.4 3.2 | 54 177 | 35 109 | 9 31 | 10 37 | | |
| Standard Federal Administrative Region | | | | | | | | | | |
| Region I | 12,150 25,441 23,924 34,506 44,779 21,707 11,445 6,082 24,480 6,878 | 761 1,775 1,109 670 1,943 388 285 157 1,032 | 622 1,591 994 513 1,711 342 246 134 847 | 5.1 6.3 4.2 1.5 3.8 1.6 2.1 2.2 3.5 1.7 | 139 184 114 157 232 46 40 23 185 21 | 83 103 71 116 146 28 29 16 113 | 29 51 26 19 46 8 8 3 35 | 27 29 17 22 41 10 3 4 355 | | |

 $^{^{1}}$ Includes 67 podiatrists "on vacation, moving, or temporarily inactive for other reasons."

Table 2. Resident population, number of active podiatrists and ratio to population, and number of inactive podiatrists by reason for inactivity, by primary State of practice or residence: United States, 1974

| | | | Active | podiatrists | | Inactiv | e podiatrists | |
|--|---|--------------------|--------------------|---|----------|---------|------------------------------------|------------------------------|
| Primary State of practice ¹ | Resident population in thousands | All podiatrists | Total ² | Number per 100,000 resident population | Total | Retired | Active in another occupation | Other reasons for inactivity |
| United States | 211,390 | 8,261 | 7,120 | 3.4 | 1,140 | 719 | 226 | 195 |
| Alabama | 3,577 | 27 | 19 | 0.5 | 8 | 5 | 1 | 1 |
| Alaska | 337 | 3 | 3 | 0.9 | 23 | 15 | - 5 | 3 |
| Arizona | 2,153 | 78 22 | 55 20 | 2.6 1.0 | 23 2 | 2 | 3 | 3 |
| Arkansas | 2,062 20,907 | 929 | 770 | 3.7 | 160 | 96 | 30 | 34 |
| Colorado | 2,496 | 81 | 64 | 2.6 | 17 | 11 | 2 | 4 |
| Connecticut | 3,088 | 201 | 173 | 5.6 | 28 | 16 | 8 | 4 |
| Delaware | 573 | 20 | 18 | 3.1 | 2 | 1 | 1 | - |
| District of Columbia | 723 | 54 | 52 | 7.2 | 1 | 1 | - | - |
| Florida | 8,090 | 364 | 251 | 3.1 | 113 | 90 | 11 | 12 |
| Georgia | 4,882 | 81 | 70 | 1.4 | 11 | 5 | 2 | 4 |
| Hawaii | 847 799 | 8 18 | 8 15 | 0.9 1.9 | 3 | 1 | _ | 2 |
| Idaho | 11,131 | 682 | 572 | 5.1 | 110 | 67 | 28 | 15 |
| IllinoisIndiana | 5,330 | 148 | 128 | 2.4 | 20 | 15 | 3 | 2 |
| lowa | 2,855 | 97 | 84 | 2.9 | 12 | 9 | 2 | 1 |
| Kansas | 2,270 | 52 | 42 | 1.9 | 10 | 8 | 2 | - |
| Kentucky | 3,357 | 67 | 52 | 1.5 | 15 | 7 | 2 | 5 |
| Louisiana | 3,764 | 40 | 36 | 1.0 | 3 | 1 | 1 | 1 |
| Maine | 1,047 | 21 | 18 | 1.7 | 3 | 1 | - | 2 |
| Maryland | 4,094 | 142 441 | 131 348 | 3.2 6.0 | 11 93 | 5 58 | 5 19 | 16 |
| Massachusetts | 5,800 9,098 | 321 | 296 | 3.3 | 24 | 14 | 1 | 9 |
| Michigan Minnesota | 3,917 | 80 | 71 | 1.8 | 9 | 7 | l i | 1 |
| Mississippi | 2,324 | 11 | 9 | 0.4 | 2 | 2 | | - |
| Missouri | 4,777 | 96 | 82 | 1.7 | 14 | 9 | 2 | 2 |
| Montana | 735 | 14 | 14 | 1.9 | - | - | - | - |
| Nebraska | 1,543 | 41 | 37 | 2.4 | 4 | 3 | 1 | - |
| Nevada | 573 | 17 | 15 | 2.6 | 2 | 2 | - | 2 |
| New Hampshire | 808 | 30 408 | 23 359 | 2.8 4.9 | 7 49 | 5 31 | 10 | 8 |
| New Jersey | 7,330 1,122 | 31 | 27 | 2.4 | 49 | 3 | | 1 |
| New York | 18,111 | 1,367 | 1,232 | 6.8 | 135 | 72 | 41 | 21 |
| North Carolina | 5,363 | 57 | 55 | 1.0 | 2 | 1 | 1 | - |
| North Dakota | 637 | 5 | 5 | 0.8 | - | | - | - |
| Ohio | 10,737 | 563 | 516 | 4.8 | 47 | 30 | 7 | 10 |
| Oklahoma | 2,709 | 53 | 51 | 1.9 | 2 | - | 1 | 1 |
| Oregon | 2,266 | 43 | 37 | 1.6 | 6 80 | 5 51 | 1 15 | 14 |
| Pennsylvania | 11,835 | 761 | 682 53 | 5.8 5.7 | 7 | 3 | 2 | 17 |
| Rhode IslandSouth Carolina | 937 2,784 | 60 18 | 18 | 0.6 | | 3 | - | |
| South Dakota | 682 | 14 | 12 | 1.8 | 2 | 2 | | - |
| Tennessee | 4,129 | 45 | 40 | 1.0 | 6 | 4 | 1 | - |
| Texas | 12,050 | 242 | 208 | 1.7 | 34 | 22 | 6 | 6 |
| Utah | 1,173 | 34 | 32 | 2.7 | 2 | 1 | 1 | - |
| Vermont | 470 | .8 | 7 | 1.5 | 1 | | - | 1 |
| Virginia | 4,908 | 87 | 73 | 1.5 | 14 | 7 | 4 | 2 |
| Washington | 3,476 | 77 | 66 | 1.9 | 11 | 8 | | 3 |
| West Virginia | 1,791 | 45 | 39 | 2.2 | 7 | 6 13 | 1 5 | 3 |
| Wisconsin | 4,566 359 | 148 9 | 127 7 | 2.8 1.9 | 21 2 | 13 | 5 | 3 |
| Wyoming | 359 | J | <u> </u> | L | | | l | L |

¹State of mailing address for inactive podiatrists.
²Includes 67 podiatrists "on vacation, moving, or temporarily inactive for other reasons."

Table 3. Number of podiatrists providing patient care, by podiatric school of graduation and primary State of practice: United States, 1974

| | All podiatrists | Graduates of schools | [| Schoo | ls in operation | n in 1974 | | Graduates of schools |
|-----------------------------|------------------------------|-------------------------|-----------------------|---------------------|---------------------|-----------------|-------------------------|---------------------------------|
| Primary State of practice | providing patient care | in operation in 1974 | California College | Illinois College | New York College | Ohio College | Pennsylvania College | defunct in 1974 ¹ |
| United States | 7,085 | 5,546 | 713 | 1,517 | 1,445 | 1,682 | 191 | 1,537 |
| Alabama | 19 | 15 | - | 7 | • | 8 | • | 4 |
| Alaska | 3 | | | | | | | 3 |
| Arizona | 55 20 | 47 | 11 | 7 14 | 13 | 14 1 | 2 | 8 4 |
| Arkansas | 764 | 16 721 | 1 535 | 72 | 42 | 64 | 8 | 43 |
| Colorado | 64 | 44 | 8 | 24 | 1 | 11 | - | 19 |
| Connecticut | 173 | 137 | 2 | 40 | 59 | 30 | 6 | 37 |
| Delaware | 18 | 3 | _ | - | - | 1 1 | | 15 |
| District of Columbia | 51 | 30 | - | 6 | 8 | 12 | 4 | 21 |
| Florida | 248 | 202 | 4 | 44 | 67 | 77 | 10 | 46 |
| Georgia | 70 | 59 | 7 | 15 | 4 | 29 | 4 | 12 |
| Hawaii | 8 | 9 | 2 | 2 |) - |) 5 | - ' | - |
| Idaho | 15 | 11 | 5 | 5 | - | 1 | - | 3 |
| Illinois | 570 | 350 | 1 | 331 | 1 | 15 | 2 | 218 |
| Indiana | 128 | 110 | - | 87 | 2 | 21 | - | 18 |
| lowa | 84 | 69 | - | 69 | - | i | - | 15 |
| Kansas | 42 | 33 | | 19 | - | 14 | [:! | 9 |
| Kentucky | 52 | 35 | 1 | 17 | - | 16 | 1 | 17 |
| Louisiana | 36 | 24 | 1 | 13 | 1 | 9 | - | 13 |
| Maine | 18 | 7 | | 1 | | 6 | | 11 |
| Maryland | 131 | 100 | 2 | 8 | 25 | 45 | 20 | 30 259 |
| Massachusetts | 347 296 | 87 | 3 | 16 | 13 | 52 | 3 2 | 19 |
| Michigan | 70 | 277 52 | 3 2 | 94 44 | 10 | 168 6 | 2 | 18 |
| Minnesota | 9 | 6 | - | 6 |] | 1 | _ | 2 |
| Missouri | 82 | 57 |] | 45 | 1 | 11 | 1 | 25 |
| Montana | 14 | 13 | 2 | 10 | 1 | l '' | | 1 |
| Nebraska | 37 | 35 | 5 | 28 | 1 | 1 | \ <u>.</u> ` | |
| Nevada | 15 | 14 | 8 | 4 | i | l i | _ | |
| New Hampshire | 23 | 12 | - | 6 | l i | 5 | - | 11 |
| New Jersey | 355 | 265 | 1 | 73 | 7 | 159 | 25 | 91 |
| New Mexico | 27 | 26 | 1 | 9 | 4 | 12 | - | 1 |
| New York | 1,226 | 1,216 | 11 | 21 | 1,151 | 20 | 13 | 10 |
| North Carolina | 55 | 44 | - | 14 | 3 | 25 | 2 | 10 |
| North Dakota | 5 | 4 | - | 4 | - | - | - | 1 |
| Ohio | 515 | 507 | 1 | 15 | 1 | 489 | 1 | 7 |
| Oklahoma | 51 | 40 | 4 | 24 | - | 12 | | 12 |
| Oregon | 37 | 32 | 14 | 14 | - | 4 | - | 4 |
| Pennsylvania | 674 | 303 | 1 | 60 | 11 | 164 | 67 | 370 |
| Rhode Island | 53 | 23 | - | 8 | 1 | 9 | 5 | 30 |
| South Carolina | 17 | 14 | - | 2 | - | 12 | - | 2 |
| South Dakota | 12 | 5 | - | 4 | - | 1 | - | 7 |
| Tennessee | 40 | 31 | | 21 | 1 | 8 | 1 | 9 |
| Texas | 208 | 178 | 22 | 76 | 1 | 77 | 2 | 30 |
| Utah | 32 | 31 | 18 | 12 | - | 1 | _ | 1 |
| Vermont | 7 | 5 | - | 2 | 1 12 | 3 | | 1 10 |
| Virginia | 73 66 | 56 59 | 31 | 11 16 | 13 | 24 | 8 | 18 |
| Washington West Virginia | 39 | 30 | 31 | 10 | 2 | 10 | 1 | 6 9 |
| Wisconsin | 126 | 100 | '. | 86 | 1 [| 13 | 1 | 26 |
| Wyoming | 7 | 100 | 1 | 1 | 1 - | '3 | '. | 4 |
| ** 7 OHING | i ' | | ' | <u>'</u> | • | l | L | ~ |

¹Includes foreign schools.

Table 4. Number of active and inactive podiatrists, by age and years active in podiatry: United States, 1974

| | | | | Inacti | ve podiatrists | |
|----------------------------------|--|---|---|--|---|---|
| Age and years active in podiatry | AII podiatrists | AII active podiatrists ¹ | Total | Total Retired anothe occupati | | Other reasons for inactivity |
| Total | 8,261 | 7,120 | 1,140 | 719 | 226 | 195 |
| Age | | | | | | |
| Under 35 years | 1,329 1,201 2,079 2,166 1,099 386 | 1,300 1,160 1,902 1,880 727 151 | 28 41 177 286 372 235 | 6 10 52 150 295 206 | 8 26 92 77 18 5 | 15 5 33 59 59 24 |
| Less than 1 year | 35 919 825 676 755 1,439 836 688 2,087 | 1 809 726 603 691 1,357 772 570 1,591 | 34 109 99 73 64 82 64 118 496 | 8 36 33 36 31 34 51 88 402 | 17 56 56 23 23 19 2 15 | 9 17 10 14 11 28 11 15 |

¹Includes 67 podiatrists "on vacation, moving, or temporarily inactive for other reasons."

Table 5. Number and percent distribution of resident population and active podiatrists by geographic location of practice, according to race: United States, 1974

| | Resident | Aii | | Race | | Resident | All | | Race | | |
|--|---|---|---|---|---------------------------------------|--|---|---|---|--|--|
| Geographic location of practice | population in thousands | active podiatrists | White | Black | Other | population | active podiatrists | White | Black | Other | |
| | | Num | ber | | | Percent distribution | | | | | |
| United States | 211,390 | 7,120 | 6,858 | 223 | 39 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | |
| Federal Standard Administrative Region | | | | | | | | | | | |
| Region I | 12,150 25,441 23,924 34,506 44,779 21,707 11,445 6,082 24,489 | 622 1,591 994 513 1,711 342 246 134 847 | 617 1,556 961 505 1,602 329 232 127 816 | 3 34 33 8 101 11 12 6 13 2 | 1 1 1 8 1 1 18 5 | 5.7 12.0 11.3 16.3 21.2 10.3 5.4 2.9 11.6 3.3 | 8.7 22.3 14.0 7.2 24.0 4.8 3.5 1.9 11.9 | 9.0 22.7 14.0 7.4 23.4 4.8 3.4 1.9 11.9 | 1.3 15.2 14.8 3.6 45.3 4.9 5.4 2.7 5.8 0.9 | 2.6 2.6 2.6 20.5 2.6 2.6 2.6 46.2 12.8 | |
| Geographic region and division | 6,878 | 120 | | | | | | | | | |
| Northeast | 49,426 | 2,894 | 2,842 | 48 | 3 | 23.4 | 40.6 | 41.4 | 21.5 | 7.7 | |
| New EnglandMiddle Atlantic | 12,150 37,276 | 622 2,272 | 617 2,225 | 3 45 | 1 2 | 5.7 17.6 | 8.7 31.9 | 9.0 32.4 | 1.3 20.2 | 2.6 5.1 | |
| North Central | 67,544 | 1,974 | 1,851 | 112 | 9 | 27.2 | 27.7 | 27.0 | 50.2 | 23.1 | |
| East North Central West North Central | 40,862 16,682 | 1,640 334 | 1,533 318 | 98 14 | 8 | 19.3 7.9 | 23.0 4.7 | 22.4 4.6 | 43.9 6.3 | 20.5 2.6 | |
| South | 67,177 | 1,141 | 1,099 | 40 | 1 | 31.8 | 16.0 | 16.0 | 17.9 | 2.6 | |
| South Atlantic East South Central West South Central | 33,206 13,387 20,584 | 707 119 315 | 684 113 302 | 23 6 11 | 1 | 15.7 6.3 9.7 | 9.9 1.7 4.4 | 10.0 1.6 4.4 | 10.3 2.7 4.9 | 2.6 | |
| West | 37,244 | 1,111 | 1,066 | 21 | 24 | 17.6 | 15.6 | 15.5 | 9.4 | 61.5 | |
| MountainPacific | 9,411 27,833 | 228 883 | 221 845 | 6 15 | 1 23 | 4.5 13.2 | 3.2 12.4 | 3.2 12.3 | 2.7 6.7 | 2.6 59.0 | |

Table 6. Number of active podiatrists by race, ethnicity, and selected characteristics of the podiatrist: United States, 1974

| | All | | Race | | Hispanic |
|--|---|---|--|--|--|
| Characteristic | active podiatrists | White | Black | Other | origin or descent ¹ |
| Total | 7,120 | 6,858 | 223 | 39 | 82 |
| <u>Sex</u> | | | | | |
| MaleFemale | 6,848 272 | 6,624 234 | 186 37 | 38 2 | 78 4 |
| Age | | | | | |
| Under 35 years | 1,300 1,160 1,902 1,880 878 | 1,282 1,120 1,815 1,809 833 | 11 26 74 68 43 | 6 13 12 3 2 | 16 15 23 21 7 |
| Years active in podiatry | | | | | |
| Less than 1 year | 1 809 726 603 691 1,357 772 570 | 1 788 702 580 647 1,284 749 555 1,553 | 17 12 19 37 65 21 14 38 | 3 12 4 7 8 2 | - 7 14 14 6 15 8 4 |
| Podiatric school of graduation | | | | | |
| Beacon (Mass.) California College² Chicago College. Illinois College² Middlesex (Mass.) Northwestern Institute (III.) Ohio College² Pennsylvania College² Other U.S. schools Foreign schools | 95 717 382 1,524 94 137 1,691 191 2,269 | 95 686 362 1,455 92 124 1,619 187 2,218 | 11 19 67 1 11 60 2 50 | 20 1 2 - 2 11 1 1 | 16 6 18 3 4 14 - 21 |

¹The 82 active podiatrists of Hispanic origin or descent are also reported as "white," "black," and "other" races. ²In operation in 1974.

Table 7. Number of podiatrists providing patient care, by principal form of employment and selected characteristics of the podiatrist: United States, 1974

| | All podiatrists | | Self-e | mployed | ======================================= | | Salaried | | Other form |
|---|--|--|--|--|--|---|---|---|---|
| Characteristic | providing patient care | Total | Solo practice | Partner- ship | Group practice | Total | Govern- ment ¹ | Non- govern- ment ² | of employ- ment |
| Total | 7,085 | 6,836 | 5,719 | 950 | 167 | 237 | 120 | 117 | 12 |
| <u>Sex</u> | | | | | | | | | |
| MaleFemale | 6,814 271 | 6,571 265 | 5,501 218 | 908 42 | 163 5 | 232 5 | 118 3 | 114 2 | 10 1 |
| Age | | | | | | | | | |
| Under 35 years | 1,296 1,156 1,897 1,867 869 | 1,201 1,120 1,838 1,824 853 | 779 877 1,628 1,642 793 | 356 197 187 165 45 | 66 46 24 17 15 | 90 36 55 42 14 | 33 19 34 27 7 | 57 17 21 15 7 | 5 - 3 1 2 |
| Podiatric school of graduation Illinois College ³ | 1,517 1,682 1,445 191 713 381 137 94 95 809 21 | 1,472 1,617 1,409 168 674 375 134 90 91 785 21 | 1,217 1,344 1,152 117 534 342 127 88 87 694 | 221 238 201 43 121 28 7 2 3 82 3 | 34 35 56 8 19 5 - | 42 63 34 22 38 7 2 4 3 23 0 | 22 43 17 4 15 5 - 3 1 14 | 20 20 17 18 23 2 2 1 2 9 | 3 2 2 1 1 1 1 0 |
| Years active in podiatry | | | | | | | | | |
| Less than 1 year | 1 805 723 602 687 1,354 768 565 1,578 | 1 725 700 579 670 1,309 751 549 1,551 | 1 459 500 455 563 1,168 683 479 1,411 | 224 160 103 93 123 64 62 120 | - 43 39 21 15 18 3 9 | 75 22 23 17 43 16 15 25 | 24 8 18 7 29 13 9 | 51 14 5 10 14 3 6 | - 5 1 - - 1 1 1 2 |
| Geographic region of practice | | | | | | | | | |
| Northeast | 2,876 1,968 1,135 1,105 | 2,801 1,894 1,088 1,054 | 2,410 1,611 839 859 | 315 245 224 167 | 76 38 25 28 | 70 69 47 50 | 31 26 36 26 | 39 43 11 24 | 5 6 - 1 |
| Standard Federal Administrative Region of practice | | | | | | i | | | |
| Region I | 621 1,582 985 509 1,706 342 246 134 841 120 | 613 1,549 931 489 1,637 335 240 128 797 119 | 556 1,283 791 358 1,379 281 215 95 655 105 | 53 207 119 120 223 45 22 27 121 | 3 59 20 10 35 8 . 3 5 20 | 8 30 52 20 63 7 6 6 43 1 | 2 15 30 14 20 6 6 6 19 | 6 15 22 6 43 1 - | 6 |

¹Includes employment by Federal, State, and local governments and in armed services.
²Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.
³In operation in 1974,

NOTE: Figures may not add to totals due to rounding.

Table 8. Number of podiatrists providing patient care, by principal form of employment and primary State of practice: United States, 1974

| Primary | All | | Self-er | mployed | | | Salaried | | Other form |
|----------------------------|---|-----------|------------------|------------------|-------------------|----------|------------------------------|--------------------------------------|-----------------------|
| State of practice | podiatrists providing patient care | Total | Solo practice | Partner- ship | Group practice | Total | Govern- ment ¹ | Non- govern- ment ² | of employ- ment |
| United States | 7,085 | 6,836 | 5,719 | 950 | 167 | 237 | 120 | 117 | 12 |
| Alabama | 19 | 18 | 18 | - | _ | 1 | 1 | - | - |
| Alaska | 3 | 3 | 3 | _ | _ | - | | - | - |
| Arizona | 55 | 55 | 30 | 23 | 1 | - | - | - | - |
| Arkansas | 20 | 20 | 20 | - | - | - | - | - | - |
| California | 764 | 719 | 603 | 97 | 19 | 43 | 19 | 24 | 1 |
| Colorado | 64 | 59 | 47 | 11 | 1 | 5 | 5 | - | - |
| Connecticut | 173 | 173 | 138 | 36 | - | - | - | - | - |
| Delaware | 18 | 18 | 15 | 2 | i - | - | - | - | - |
| District of Columbia | 51 | 42 | 37 | 4 | 1 | 9 | 6 | 3 | - |
| Florida | 248 | 243 | 174 | 65 | 4 | 4 | 3 | 1 | - |
| Georgia | 70 | 66 | 43 | 18 | 5 | 5 | 1 | 4 | - |
| Hawaii | 8 | 8 | 8 | | - | - | - | · · | - |
| Idaho | 15 | 15 | 12 | 2 77 | 1 14 | 22 | 4 | 18 | 2 |
| Illinois | 570 | 545 | 454 107 | 14 | 4 | 3 | 1 | 2 | _ |
| Indiana | 128 | 125 83 | 74 | 9 | - | 1 | i | _ | |
| lowaKansas | 42 | 41 | 36 | 4 | 1 1 | | 1 | _ | _ |
| Kentucky | 52 | 50 | 37 | 13 | '. | 2 | 2 | | _ |
| Louisiana | 36 | 35 | 30 | 6 | | 1 | 1 | _ | - |
| Maine | 18 | 18 | 18 | | _ | | | _ | |
| Maryland | 131 | 128 | 85 | 39 | 4 | 3 | 3 | | - |
| Massachusetts | 347 | 340 | 322 | 14 | 3 | 7 | 2 | 5 | |
| Michigan | 296 | 282 | 205 | 69 | 8 | 13 | 3 | 10 | 1 |
| Minnesota | 70 | 66 | 60 | 6 | - | 4 | 1 | 3 | - |
| Mississippi | 9 | 9 | 7 | 1 | - | - | - | - | - |
| Missouri | 82 | 79 | 71 | 6 | 2 | 3 | 3 | - | - |
| Montana | 14 | 14 | 10 | 2 | 2 | - | - | - | - |
| Nebraska | 37 | 37 | 34 | 3 | - | - | - | - | - |
| Nevada | 15 | 15 | 14 | 1 | - | - | - | - | - |
| New Hampshire | 23 | 22 | 22 | - | - | 1 | | 1 | - |
| New Jersey | 355 | 351 | 302 | 46 | 2 | 5 | 2 | 3 | - |
| New Mexico | 27 | 27 | 21 | 6 | - | - | 1 | 1 40 | |
| New York | 1,226 | 1,198 | 980 | 162 | 56 | 26 | 14 | 12 | 2 |
| North Carolina | 55 | 50 | 38 | 12 | 1 | 5 | * | 1 | - |
| North Dakota | 5 | 5 | 5 | 46 | 5 | 10 | 9 | 9 | 2 |
| Ohlo | 515 | 494 | 444 | 46 | 1 5 | 18 | 2 | " | _ |
| Oklahoma | 51 | 48 37 | 41 31 | 7 5 | 1 | 2 | 2 | _ | |
| Oregon | 37 674 | 639 | 571 | 5 55 | 14 | 32 | 14 | 18 | 2 |
| Pennsylvania | 53 | 53 | 50 | آ ا | 14 | 32 | 1-7 | ' | - |
| Rhode Island | 17 | 15 | 14 | 3 | 1 | 1 | 1 | | _ |
| South CarolinaSouth Dakota | 12 | 12 | 12 |] | | <u>'</u> | <u> </u> | [| _ |
| Tennessee | 40 | 39 | 26 | 12 | 1 | 1 | 1 | | _ |
| Texas | 208 | 204 | 170 | 26 | 8 | 4 | 3 | 1 | - |
| Utah | 32 | 32 | 16 | 14 | 2 | : | | - | - |
| Vermont | 7 | 7 | 7 | '- | [- | - | - | . | |
| Virginia | 73 | 65 | 50 | 14 | 1 | 7 | 6 | 1 | - |
| Washington | 66 | 64 | 59 | 5 | : | 1 | 1 | - | - |
| West Virginia | 39 | 39 | 33 | 6 | - | - | - | - | - |
| Wisconsin | 126 | 124 | 109 | 11 | 4 | 2 | 1 | 1 | - |
| Wyoming | 7 | 6 | 6 | - | - | 1 | 1 | - | - |

¹Includes employment by Federal, State, and local governments and in armed services.
²Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

Table 9. Number of active podiatrists, mean number of hours worked a week, and standard deviation, by primary State of practice:
United States, 1974

| Primary State of practice | All active podiatrists | Mean number of hours | Standard deviation in hours |
|---------------------------|------------------------------|----------------------------|-----------------------------------|
| United States | 7,120 | 39.9 | 13.0 |
| Alabama | 19 | 37.9 | 11.1 |
| Alaska | 3 | 35.0 | - |
| Arizona | 55 | 42.0 | 12.2 |
| Arkansas | 20 | 37.2 | 13.7 |
| California | 768 | 39.5 | 13.9 |
| Colorado | 64 | 43.9 | 14.1 |
| Connecticut | 173 | 38.2 | 10.4 |
| Delaware | 18 | 42.0 | 8.2 |
| District of Columbia | 52 | 41.8 | 9.5 |
| Florida | 251 | 37.9 | 10.1 |
| Georgia | 71 | 44.8 | 15.1 |
| Hawaii | 8 | 34.6 | 17.2 |
| Idaho | 15 | 39.1 | 9.0 |
| Illinois | 571 | 39.9 | 13.2 |
| Indiana | 128 | 37.0 | 13.7 |
| lowa | 84 | 40.3 | 10.6 |
| Kansas | 42 | 39.6 | 12.7 |
| Kentucky | 52 | 40.0 | 11.8 |
| Louisiana | 36 | 39.0 | 10.5 |
| Maine | 19 | 37.6 | 11.4 |
| Maryland | 131 | 40.8 | 13.2 |
| Massachusetts | 347 | 38.2 | 14.8 |
| Michigan | 297 | 41.0 | 12.8 |
| Minnesota | 71 | 41.9 | 13.3 |
| Mississippi | 9 | 40.4 | 4.0 |
| Missouri | 82 | 39.9 | 11.8 |
| Montana | 14 | 32.9 | 7.3 |
| Nebraska | 37 | 41.7 | 12.5 |
| Nevada | 16 | 40.9 | 11.9 |
| New Hampshire | 23 | 40.4 | 15.3 |
| New Jersey | 358 | 38.6 | 11.7 |
| New Mexico | 27 | 43.6 | 9.2 |
| New York | 1,231 | 40.9 | 13.1 |
| North Carolina | 55 | 39.8 | 9.2 |
| North Dakota | 5 | 45.2 | 11.8 |
| Ohio | 515 | 39.7 | 12.9 |
| Oklahoma | 52 | 41.0 | 9.9 |
| Oregon | 37 | 37.3 | 9.0 |
| Pennsylvania | 683 | 40.1 | 13.9 |
| Rhode Island | 53 | 42.1 | 15.5 |
| South Carolina | 18 | 39.9 | 10.7 |
| South Dakota | 12 | 34.1 | 12.3 |
| Tennessee | 40 | 40.6 | 13.0 |
| Texas | 208 | 39.9 | 9.8 |
| Utah | 32 | 41.3 | 7.7 |
| Vermont | 7 | 36.2 | 16.1 |
| Virginia | 73 | 43.9 | 14.1 |
| Washington | 66 | 41.6 | 11.1 |
| West Virginia | 39 | 40.9 | 9.4 |
| Wisconsin | 126 | 38.8 | 15.2 |
| Wyoming | 7 | 34.2 | 10.8 |

Table 10. Number of active podiatrists by total number of hours a week devoted to podiatry and selected characteristics of the podiatrist, with mean number of hours a week devoted to podiatry: United States, 1974

| | | | | | | | | |
|---|---|-------------------|---|---|--|--|--|--|
| | All | Nun | nber of | hours a w | eek devo | ted to poo | diatry | Mean |
| Characteristic | active podiatrists | Less than 1 | 1-19 | 20-34 | 35-40 | 41-59 | 60 or more | number of hours |
| Total | 7,120 | 9 | 394 | 1,333 | 2,424 | 2,513 | 448 | 39.9 |
| <u>Sex</u> | | | | | | | | |
| Male Female | 6,848 272 | 9 | 332 62 | 1,262 71 | 2,340 84 | 2,469 44 | 436 11 | 40.3 31.2 |
| Age | | | | | | | | |
| Under 35 years | 1,300 1,160 1,902 1,880 878 | 1 - 4 3 | 14 9 72 116 183 | 191 204 284 372 282 | 453 366 668 685 252 | 524 491 741 623 135 | 118 90 137 80 23 | 43.2 42.5 41.8 38.7 30.4 |
| Years active in podiatry | | | | | | | | |
| Less than 1 year | 1 809 726 603 691 1,357 772 570 1,591 | 1 - 2 5 | 13 7 9 24 45 41 38 218 | 1 119 116 112 109 217 133 111 417 | 271 248 189 244 500 266 201 506 | 331 293 251 265 507 285 189 393 | 75 62 42 50 89 48 29 54 | 30.0 43.2 42.7 42.2 41.5 41.3 40.6 38.6 34.5 |
| providing patient care ¹ Self-employed | 6,836 | 9 | 366 | 1,306 | 2,327 | 2,419 | 409 | 39.8 |
| Solo practice Partnership Group practice | 5,719 950 167 | 8 - | 335 24 7 | 1,142 133 30 | 1,975 305 48 | 1,937 422 60 | 321 66 22 | 39.3 42.5 43.2 |
| Salaried | 237 | - | 15 | 20 | 84 | 82 | 35 | 45.5 |
| Government employment ² Nongovernment employment ³ | 120 117 | - | 8 7 | 5 16 | 50 33 | 42 40 | 16 19 | 45.9 45.1 |
| Other type of employment | 12 | - | | 3 | 2 | 4 | 2 | 43.8 |
| Practice privileges | | | | | | | | |
| Hospital and clinic privileges Hospital privileges only Clinic privileges only Neither hospital nor clinic privileges | 1,957 1,563 443 3,157 | - - 1 8 | 49 40 15 290 | 245 325 81 683 | 572 539 152 1,161 | 865 570 170 908 | 227 90 24 108 | 50.8 46.3 46.2 41.8 |

¹ Excludes 35 podiatrists who do not provide 1 hour or more of patient care a week.
2 Includes employment by Federal, State, and local governments and in armed services.
3 Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

Table 11. Number of podiatrists providing patient care, by total number of hours a week devoted to patient care and selected characteristics of the podiatrist, with mean number of hours a week devoted to patient care: United States, 1974

| Characteristic | All podiatrists providing patient care | Number of hours a week devoted to patient care | | | | | | <u> </u> |
|---|--|--|---|---|--|--|--|--|
| | | Less than 1 | 1-19 | 20-34 | 35-50 | 41-59 | 60 or more | Mean number of hours |
| Total | 7,085 | 20 | 439 | 1,708 | 2,962 | 1,718 | 239 | 37.1 |
| Sex | | | | | | | | |
| Male | 6,814 271 | 18 1 | 376 63 | 1,626 82 | 2,875 86 | 1,683 35 | 234 5 | 37.4 29.3 |
| Age | | | | | | | | |
| Under 35 years | 1,296 1,156 1,897 1,867 869 | 6 10 3 | 29 21 83 121 185 | 287 297 379 439 306 | 607 480 814 802 258 | 318 313 539 449 99 | 55 45 76 45 18 | 39.0 38.7 38.7 36.7 29.2 |
| Years active in podiatry | | | | | | | | |
| Less than 1 year 1-4 years | 1. 805 723 602 687 1,354 768 565 1,578 | 2 1 1 7 8 | 28 16 14 27 47 44 41 223 | 1 176 161 169 149 296 162 138 455 | 360 343 237 296 595 333 228 569 | 208 172 160 185 365 200 138 290 | 33 31 23 27 50 28 14 33 | 30.0 38.7 38.7 38.4 38.2 38.7 38.0 35.9 32.9 |
| Weeks active during year preceding survey ¹ 0-39 weeks | 203 917 2,091 2,518 | - 5 8 5 | 63 90 94 116 | 70 338 500 528 | 45 315 935 1,130 | 20 151 489 655 | 4 18 65 85 | 27.0 33.3 37.3 38.1 |
| Principal form of employment of podiatrists providing patient care ² | 1,356 | 2 | 77 | 271 | 537 | 403 | 67 | 38.7 |
| Self-employed | 6,836 | 17 | 404 | 1,650 | 2,874 | 1,669 | 222 | 37.1 |
| Solo practicePartnershipGroup practice | 5,719 950 167 | 16 1 | 365 28 10 | 1,408 202 41 | 2,374 438 62 | 1,370 255 44 | 186 26 10 | 36.9 38.6 38.8 |
| Salaried | 237 | 2 | 34 | 52 | 87 | 47 | 15 | 34.8 |
| Government employment ³ | 120 117 | 1 | 12 23 | 16 36 | 57 30 | 30 17 | 5 10 | 37.4 32.1 |
| Other type of employment | 12 | | - 1 | 6 | 1 | 1 | 2 | 35.5 |
| Practice privileges | | | | | | | | |
| Hospital and clinic privileges | 1,954 1,561 439 3,131 | 7 - 2 10 | 65 50 26 299 | 431 416 97 764 | 833 638 202 1,289 | 519 407 98 693 | 100 50 13 76 | 38.9 38.0 37.0 35.4 |

¹Excludes temporary inactivity.
²Distribution based on podiatrists who provided 1 hour or more of patient care a week.
³Includes employment by Federal, State, and local governments and in armed services.
⁴Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

NOTE: Figures may not add to totals due to rounding.

Table 12. Number of active podiatrists by total number of hours a week devoted to podiatry and primary State of practice, with mean number of hours a week devoted to podiatry: United States, 1974

| | | Nun | nber of h | nours a we | ek devot | ed to poo | liatry | |
|--|---|-------------------|---|--|--|---|---|--|
| Primary State of practice | All active podiatrists | Less than 1 | 1-19 | 20-34 | 35-40 | 41-59 | 60 or more | Mean number of hours |
| United States | 7,120 | 9 | 393 | 1,333 | 2,424 | 2,513 | 448 | 39.9 |
| Alabama Alaska Arizona Arkansas Colifornia Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska | 19 3 55 20 768 64 173 18 52 251 71 8 15 571 128 84 42 52 36 19 131 347 297 71 9 82 14 37 | 9 | 393 1 - 1 3 38 1 8 - 1 9 4 2 2 35 16 38 12 2 5 5 - 2 1 | 1,333 1 12 187 10 40 3 5 63 12 22 13 6 8 3 20 65 61 11 14 9 5 | 2,424 9 3 18 8 258 26 97 14 3 6 179 46 30 16 16 16 18 48 102 98 26 5 34 31 48 48 48 48 48 48 48 48 48 48 | 2,513 7 21 7 235 19 58 8 18 74 33 3 4 205 37 36 13 20 13 7 46 123 100 24 4 28 2 12 8 | 448 | 39.9 37.9 35.0 42.0 37.2 39.5 43.9 38.2 42.0 41.8 37.9 44.8 39.1 39.9 37.0 40.3 39.6 40.0 39.6 40.0 39.6 40.0 39.6 40.8 38.2 41.0 41.9 40.4 39.9 41.7 40.9 |
| Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin | 683 53 18 12 40 208 32 7 73 66 39 | 1 1 | 2 19 68 1 28 1 48 1 1 1 2 5 1 | 92 3 182 11 108 8 9 104 11 3 4 7 44 4 1 12 8 7 21 3 | 10 104 10 393 24 2 181 21 15 242 20 9 2 13 77 11 3 29 21 11 38 | 8 129 12 498 17 1 163 19 11 244 12 4 5 79 16 24 31 18 41 2 | 1 13 3 90 2 1 36 4 4 3 8 1 1 9 2 4 1 1 9 9 3 2 | 40.9 40.4 38.6 43.6 40.9 39.8 45.2 39.7 41.0 37.3 40.1 42.1 39.9 34.1 40.6 39.9 41.3 36.2 43.9 41.6 40.9 38.8 34.2 |

Table 13. Number of podiatrists providing patient care, by total number of hours a week devoted to patient care and primary State of practice, with mean number of hours a week devoted to patient care and ratio of man-hours of patient care per week to resident population: United States, 1974

| Primary State of practice providing care per tana | | All | Numb | er of ho | urs a wee | ek devote | d to patie | ent care | Moon | Man-hours |
|--|---------------------------|---------|------|----------|-----------|-----------|------------|----------|------|--------------|
| Alabama 19 | Primary State of practice | patient | than | 1-19 | 20-34 | 35-40 | 41-59 | or | | 100,000 |
| Alaska | United States | 7,085 | 20 | 439 | 1,708 | 2,962 | 1,718 | 239 | 37.1 | 124.2 |
| Arizona | | | - | 1 | 4 | | 4 | - | | 19.1 31.2 |
| Arkenses | | | | 1 | 17 | | 9 | 1 | | 94.4 |
| California | | | | | • | | - | _ | | 34.4 |
| Connecticut. 173 - 9 48 78 38 1 36.2 2022-1 Delaware 18 - - 3 9 4 1 40.8 127.1 District of Columbia 51 - 1 8 27 15 - 39.1 276.1 Florida 248 - 8 75 121 42 2 38.3 111. Georgia 70 - 6 12 26 21 6 39.9 58.1 Hawaii 8 - 2 - 5 2 - 31.2 29.1 Idaho 15 - - 5 6 2 1 37.0 68.1 Ildinos 500 2 47 146 207 150 18 36.2 185.1 Ildinos 18 1 16 32 48 25 6 34.5 38.3 | | 764 | | 42 | 254 | 307 | 136 | 25 | 36.0 | 131.3 |
| Delawere | Colorado | 64 | - | 1 | 11 | 31 | 17 | 4 | 41.0 | 105.4 |
| District of Columbia | Connecticut | 173 | - | 9 | 48 | 78 | 38 | 1 | | 202.9 |
| Florida | | 18 | - | - | 3 | - | 4 | 1 | • | 127.0 |
| Georgia | | | - | | | | I . | - | 1 | 276.5 |
| Hawaii | | | - | | | | | | | 111.1 |
| Idaho | • | | - | | 12 | | | 6 | | 58.5 |
| Illinois | | - 1 | - | 2 | - | _ | ı | - | | 29.5 |
| Indiana | | | - | | _ | | | | | 68.7 |
| Nove | | | | | - | | | | | |
| Kentucky | | | 1 | | | | ì | - | | |
| Rentucky | | | - | | | | 1 | | 1 | |
| Louisiana | | . – | - | | | 1 | 1 - | | | |
| Maine 18 - 1 3 8 6 - 37.1 67. Maryland 131 - 7 30 56 35 4 37.3 119. Massachusetts 347 1 42 73 117 103 10 35.9 214. Michigan 296 - 12 78 121 76 10 37.7 123. Minnesota. 70 - 2 14 29 18 7 40.7 72.3 Mississippi 9 - - 1 5 2 - 39.1 14. Mississippi 9 - - 1 5 2 - 39.1 14. Mississippi 9 - - 1 5 2 - 39.1 14. Mississippi 9 - - 1 1 1 2 6 6 3 | | | 1 | _ | | 3 | 1 | : | | |
| Maryland 131 - 7 30 56 35 4 37.3 119. Massachusetts 347 1 42 73 117 103 10 35.9 214. Michigan 296 - 12 78 121 76 10 37.7 123. Minnesota 70 - 2 14 29 18 7 40.7 72. Mississippi 9 - - 1 5 2 - 39.1 14. Missouri 82 - 5 18 38 20 1 38.2 66. Montana 14 - - 9 4 1 - 32.2 61. Nebraska 37 - 2 6 16 9 3 39.3 93. New Hampshire 23 - 3 13 6 1 37.7 107. N | | | ' | | _ | ł . | | 1 | | |
| Massachusetts 347 1 42 73 117 103 10 35.9 214.4 Michigan 296 - 12 78 121 76 10 37.7 123.4 Michigan 70 - 2 14 29 18 7 40.7 72.8 Mississippi 9 - - 1 5 2 - 39.1 14. Mississippi 82 - 5 18 38 20 1 38.2 66. Montana 14 - - 9 4 1 - 22.2 61. Nebraska 37 - 2 6 16 9 3 39.3 93. New Hampshire 23 - 1 2 6 16 9 3 39.3 105. New Hampshire 23 - 3 1 3 6 1 37.7 <t< td=""><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>· ·</td></t<> | | | • | | | | | - | | · · |
| Michigan | | | - | | | | | | | |
| Minnesota. 70 - 2 14 29 18 7 40.7 72.8 Mississippi 9 - - 1 5 2 - 39.1 14.4 Missouri 82 - 5 18 38 20 1 38.2 66.1 Montana 14 - 9 4 1 - 32.2 61.6 Morbaska 37 - 2 6 16 9 3 39.3 93.3 Nevada 15 - 1 2 6 5 - 38.3 106.1 New Hampshire 23 - 13 6 1 37.7 107.7 New Jersey 355 - 21 103 139 85 7 36.1 174.8 New Wexico 27 - 6 6 73 248 507 341 52 37.8 255.9 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td></td><td></td></t<> | | | | | | 1 | 1 | | | |
| Mississippi 9 - - 1 5 2 - 39.1 14.4 Missouri 82 - 5 18 38 20 1 38.2 66.6 Montana 14 - 9 4 1 - 32.2 61.6 Mebraska 37 - 2 6 16 9 3 39.3 39.3 Nevada 15 - 1 2 6 5 - 38.3 106.1 New Hampshire 23 - 3 - 13 6 1 37.7 107.2 New Hampshire 23 - 3 - 13 6 1 37.7 107.3 New Hampshire 23 - 3 - 13 6 1 37.7 107.3 New Jersey 355 - 21 103 139 85 7 36.1 174.0 | | | | | | 1 | | | | |
| Missouri 82 - 5 18 38 20 1 38.2 66.6 Montana 14 - 9 4 1 - 32.2 61.6 Nebraska 37 - 2 6 16 9 3 39.3 93.3 Nevada 15 - 1 2 6 5 - 38.3 106.1 New Hampshire 23 - 3 - 13 6 1 37.7 107.3 New Jersey 355 - 21 103 139 85 7 36.1 174.8 New Mexico 27 - - 6 14 4 3 40.7 98.2 New York 1,226 6 73 248 507 341 52 37.8 255.3 North Carolina 55 - 3 10 29 13 1 37.9 39.0 | | | _ | - | | | ı | | | 14.4 |
| Montana 14 - - 9 4 1 - 32.2 61.6 Nebraska 37 - 2 6 16 9 3 39.3 93.3 93.3 106. Nevada 15 - 1 2 6 5 - 38.3 106. 106. 106. New Hander 23 - 1 2 6 5 - 38.3 106. 106. 107. 107. 107. 107. 107. 107. 107. 107. 107. 108. 106. 107. 107. 107. 107. 107. 107. 107. 107. 107. 107. 108. 108. 106. 107. | | 1 | _ | 5 | - 1 | - | _ | 1 | | 66.0 |
| Nebraska 37 - 2 6 16 9 3 39.3 93.3 Nevada 15 - 1 2 6 5 - 38.3 106.5 New Hampshire 23 - 3 - 13 6 1 37.7 107.3 New Jersey 355 - 21 103 139 85 7 36.1 174.6 New Mexico 27 - - 6 14 4 3 40.7 98.3 North Carolina 55 - 3 10 29 13 1 37.9 39.0 North Dakota 55 - 3 10 29 13 1 37.9 39.0 North Dakota 55 - - 1 2 1 1 43.4 34. Ohio 515 1 35 136 217 108 18 36.5 174.6 | | 1 | - | - | | | | - | | 61.6 |
| New Hampshire 23 - 3 - 13 6 1 37.7 107.3 New Jersey 355 - 21 103 139 85 7 36.1 174.8 New Mexico 27 - - 6 14 4 3 40.7 98.3 New York 1,226 6 73 248 507 341 52 37.8 255.8 North Carolina 55 - 3 10 29 13 1 37.9 39.0 North Dakota 5 - - 1 2 1 1 43.4 34. Ohio 515 1 35 136 217 108 18 36.5 174.6 Oklahoma 51 - 1 11 25 12 2 38.3 73.6 174.6 Oklahoma 51 - 1 11 25 12 2 3 | Nebraska | 37 | | 2 | 6 | 16 | 9 | 3 | i e | 93.7 |
| New Jersey 355 - 21 103 139 85 7 36.1 174.8 New Mexico 27 - - 6 14 4 3 40.7 98.3 New York 1,226 6 73 248 507 341 52 37.8 255.5 North Carolina 55 - 3 10 29 13 1 37.9 39.0 North Dakota 5 - - 1 2 1 1 43.4 34. Ohio 515 1 35 136 217 108 18 36.5 174.6 Oklahoma 51 - 1 11 25 12 2 38.3 73.4 Oregon 37 - 1 9 22 4 - 35.7 58. Pennsylvania 674 7 50 150 276 169 22 36.8 2 | Nevada | 15 | - | 1 | 2 | 6 | 5 | - | 38.3 | 106.2 |
| New Mexico 27 - - 6 14 4 3 40.7 98.5 New York 1,226 6 73 248 507 341 52 37.8 255.8 North Carolina 55 - 3 10 29 13 1 37.9 39.0 North Dakota 5 - - 1 2 1 1 43.4 34.7 Ohio 515 1 35 136 217 108 18 36.5 174.6 Oklahoma 51 - 1 11 25 12 2 38.3 73.4 Oregon 37 - 1 9 22 4 - 35.7 58. Pennsylvania 674 7 50 150 276 169 22 36.8 210.0 Rhode Island 53 - 2 12 24 9 6 38.1 216 | New Hampshire | 23 | - | 3 | - | 13 | 6 | 1 | 37.7 | 107.3 |
| New York 1,226 6 73 248 507 341 52 37.8 255.5 North Carolina 55 - 3 10 29 13 1 37.9 39.0 North Dakota 5 - - 1 2 1 1 43.4 34.7 Ohio 515 1 35 136 217 108 18 36.5 174.6 Oklahoma 51 - 1 11 25 12 2 38.3 73.4 Oregon 37 - 1 11 25 12 2 38.3 73.4 Pennsylvania 674 7 50 150 276 169 22 36.8 210.0 Rhode Island 53 - 2 12 24 9 6 38.1 216.2 South Carolina 17 - - 3 9 5 - 40.2 24. South Dakota 12 - 1 5 4 2 < | New Jersey | 355 | - | 21 | 103 | 139 | 85 | 7 | 36.1 | 174.8 |
| North Carolina 55 - 3 10 29 13 1 37.9 39.0 North Dakota 5 - - 1 2 1 1 43.4 34.7 Ohio 515 1 35 136 217 108 18 36.5 174.6 Oklahoma 51 - 1 11 25 12 2 38.3 73.4 Oregon 37 - 1 9 22 4 - 35.7 58.7 Pennsylvania 674 7 50 150 276 169 22 36.8 210.0 Rhode Island 53 - 2 12 24 9 6 38.1 216.0 South Carolina 17 - - 3 9 5 - 40.2 24.7 South Dakota 12 - 1 5 4 2 - 31.3 55.0 </td <td></td> <td>27</td> <td>-</td> <td>-</td> <td>-</td> <td>14</td> <td>4</td> <td>- 1</td> <td>40.7</td> <td>98.2</td> | | 27 | - | - | - | 14 | 4 | - 1 | 40.7 | 98.2 |
| North Dakota 5 - - 1 2 1 1 43.4 34.7 Ohio | | | 6 | | 248 | | 341 | 52 | | 255.9 |
| Ohio 515 1 35 136 217 108 18 36.5 174.6 Oklahoma 51 - 1 11 25 12 2 38.3 73.4 Oregon 37 - 1 9 22 4 - 35.7 58.7 Pennsylvania 674 7 50 150 276 169 22 36.8 210.0 Rhode Island 53 - 2 12 24 9 6 38.1 216.2 South Carolina 17 - - 3 9 5 - 40.2 24.7 South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.8 Texas 208 - 5 48 94 58 2 38.1 65.7 | | | - | 3 | 10 | | | | | 39.0 |
| Oklahoma. 51 - 1 11 25 12 2 38.3 73.4 Oregon. 37 - 1 9 22 4 - 35.7 58. Pennsylvania. 674 7 50 150 276 169 22 36.8 210.0 Rhode Island. 53 - 2 12 24 9 6 38.1 216.2 South Carolina 17 - - 3 9 5 - 40.2 24.3 South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.8 Texas 208 - 5 48 94 58 2 38.1 65.1 Utah 32 - - 6 16 10 - 39.4 106.7 Virginia 73 - - 15 39 15 4 40 | | | | | 1 | | | | | |
| Oregon 37 - 1 9 22 4 - 35.7 58.7 Pennsylvania 674 7 50 150 276 169 22 36.8 210.0 Rhode Island 53 - 2 12 24 9 6 38.1 216.2 South Carolina 17 - - 3 9 5 - 40.2 24.7 South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.8 Texas 208 - 5 48 94 58 2 38.1 65.1 Utah 32 - - 6 16 10 - 39.4 106.7 Vermont 7 - 1 1 3 - 1 34.8 50.7 <t< td=""><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | 1 | | | | | | | |
| Pennsylvania 674 7 50 150 276 169 22 36.8 210.0 Rhode Island 53 - 2 12 24 9 6 38.1 216.2 South Carolina 17 - - 3 9 5 - 40.2 24.7 South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.8 Texas 208 - 5 48 94 58 2 38.1 65.1 Utah 32 - - 6 16 10 - 39.4 106.1 Vermont 7 - 1 1 3 - 1 34.8 50.2 Virginia 73 - - 15 39 15 4 40.3 59.8 <td>_</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> | _ | | - | | | | | 2 | | |
| Rhode Island 53 - 2 12 24 9 6 38.1 216.2 South Carolina 17 - - 3 9 5 - 40.2 24.7 South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.8 Texas 208 - 5 48 94 58 2 38.1 65. Utah 32 - - 6 16 10 - 39.4 106. Vermont 7 - 1 1 3 - 1 34.8 50. Virginia 73 - - 15 39 15 4 40.3 59.8 Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 | | | | | _ | | - | | | |
| South Carolina 17 - - 3 9 5 - 40.2 24.7 South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.6 Texas 208 - 5 48 94 58 2 38.1 65.7 Utah 32 - - 6 16 10 - 39.4 106.7 Vermont 7 - 1 1 3 - 1 34.8 50.7 Virginia 73 - - 15 39 15 4 40.3 59.8 Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 83.4 Wisconsin 126 - 15 23 49 34 5 36.1 98.5 | | | / | | | | | | | |
| South Dakota 12 - 1 5 4 2 - 31.3 55.0 Tennessee 40 - 2 8 15 12 2 39.4 37.8 Texas 208 - 5 48 94 58 2 38.1 65.7 Utah 32 - - 6 16 10 - 39.4 106.7 Vermont 7 - 1 1 3 - 1 34.8 50.7 Virginia 73 - - 15 39 15 4 40.3 59.8 Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 83.6 Wisconsin 126 - 15 23 49 34 5 36.1 98.9 | | | - | 2 | | | - | ь | | |
| Tennessee 40 - 2 8 15 12 2 39.4 37.6 Texas 208 - 5 48 94 58 2 38.1 65.7 Utah 32 - - 6 16 10 - 39.4 106.7 Vermont 7 - 1 1 3 - 1 34.8 50.7 Virginia 73 - - 15 39 15 4 40.3 59.6 Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 83.4 Wisconsin 126 - 15 23 49 34 5 36.1 98.5 | | |] | 1 | | | | - | | |
| Texas | | |] | | | | | 2 | | |
| Utah 32 - - 6 16 10 - 39.4 106.7 Vermont 7 - 1 1 3 - 1 34.8 50.7 Virginia 73 - - 15 39 15 4 40.3 59.6 Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 83.4 Wisconsin 126 - 15 23 49 34 5 36.1 98.5 | _ | | | | | | | | | |
| Vermont | 1 | | | ا يا | _ 1 | | | _ | | |
| Virginia 73 - - 15 39 15 4 40.3 59.6 Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 83.4 Wisconsin 126 - 15 23 49 34 5 36.1 98.5 | | | [| 1 | | | | 1 | | 50.7 |
| Washington 66 - 2 9 36 17 1 38.4 72.4 West Virginia 39 - 1 10 18 8 2 38.7 83.4 Wisconsin 126 - 15 23 49 34 5 36.1 98.5 | | |] _ | | | | 15 | | | 59.8 |
| West Virginia 39 - 1 10 18 8 2 38.7 83.4 Wisconsin 126 - 15 23 49 34 5 36.1 98.5 | | | - | 2 | | | | | | 72.4 |
| Wisconsin | | | - | _ | - 1 | | 1 | - | | 83.4 |
| | | | - | 15 | | | | | | 98.9 |
| Wyoming | | | - | | | - | | - | | 62.0 |

Table 14. Number of active podiatrists by number of years active in podiatry and selected characteristics of the podiatrist: United States, 1974

| | All | | | , | Years acti | ve in pod | iatry | | |
|---|---|-------------------------------|------------------------------|------------------------------|------------------------------|--------------------------------|-------------------------------|------------------------------|--------------------------------|
| Characteristic | active podiatrists | 0-4 | 5-9 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35 or more |
| Total | 7,120 | 810 | 726 | 603 | 691 | 1,357 | 772 | 570 | 1,591 |
| <u>Sex</u> | | | | | | | | | |
| Male | 6,848 272 | 797 14 | 719 7 | 596 7 | 670 20 | 1,317 41 | 728 44 | 531 39 | 1,490 101 |
| Age | | | | | | | | : | |
| Under 35 years | 1,300 1,160 1,902 1,880 878 | 741 57 11 1 | 508 190 24 3 1 | 49 461 82 11 | 380 269 36 7 | 73 1,008 242 35 | 1 404 319 48 | 100 411 59 | 1 - 5 857 729 |
| Weeks active during year preceding survey 1 | | | | | | | | | |
| 0-39 weeks | 211 919 2,098 2,527 1,365 | 36 73 132 265 305 | 7 47 188 294 190 | 8 62 224 197 112 | 9 89 222 252 119 | 23 138 434 505 257 | 21 92 230 321 108 | 23 74 200 209 65 | 85 344 468 485 209 |
| Race | | | | | | | | | |
| White | 6,858 223 39 | 789 17 4 | 702 12 12 | 580 19 4 | 647 37 7 | 1,284 65 8 | 749 21 2 | 555 14 1 | 1,553 38 - |
| Ethnicity | | | | | | | | | |
| Hispanic origin or descent | 82 7,039 | 6 803 | 13 712 | 14 589 | 5 685 | 15 1,342 | 8 764 | 3 567 | 15 1,576 |
| Principal form of employment of podiatrists providing patient care ² | | | | | | | | | |
| Self-employed | 6,836 | 726 | 700 | 579 | 670 | 1,309 | 751 | 549 | 1,551 |
| Solo practice | 5,719 950 167 | 460 224 43 | 500 160 39 | 455 103 21 | 563 93 15 | 1,168 123 18 | 683 64 3 | 479 62 9 | 1,411 120 20 |
| Salaried | 237 | 75 | 22 | 23 | 17 | 43 | 16 | 15 | 25 |
| Government employment ³ Nongovernment employment ⁴ | 120 117 | 24 51 | 8 14 | 19 5 | 7 10 | 29 14 | 13 3 | 9 | 12 14 |
| Other type of employment | 12 | 5 | 1 | - | - | 1 | 1 | 1 | 2 |

¹Excludes temporary inactivity.

²Excludes 35 podiatrists who do not provide 1 hour or more of patient care a week.

³Includes employment by Federal, State, and local governments and in armed services.

⁴Includes employment by other podiatrists, prepaid group health plans, and nongovernmental organizations.

NOTE: Figures may not add to totals due to rounding.

Table 15. Number of podiatrists providing patient care and ratio of man-hours of patient care per week to resident population, by primary State of practice: United States, 1974

| Primary State of practice | All podiatrists providing patient care | Man-hours of patient care per 100,000 resident population | Primary State of practice | All podiatrists providing patient care | Man-hours of patient care per 100,000 resident population |
|---------------------------|--|---|---------------------------|--|---|
| United States | 7,085 19 | 124.2 | Missouri | 82 14 37 | 66.0 61.6 |
| Alabama | | 19.1 | Nebraska | 15 | 93.7 |
| Alaska | 55 55 | 31.2 | Nevada | 23 | 106.2 |
| Arizona | | 94.4 | New Hampshire | | 107.3 |
| Arkansas | 20 764 | 34.4 131.3 | New Jersey | 355 27 | 174.8 98.2 |
| California | 764 64 | 131.3 | New Mexico | 1,226 | |
| Colorado | 173 | 202.9 | New York | 1,220 | 255.9 39.0 |
| Delaware | 173 | 127.0 | North Dakota |) 55 5 | 39.0 |
| District of Columbia | 51 | 276.5 | Ohio | 5 515 | 174.6 |
| Florida | 248 | 111.1 | Oklahoma | 515 | 73.4 |
| Georgia | 70 | 58.5 | Oregon | 37 | 58.1 |
| Hawaii | 8 | 29.5 | Pennsylvania | 674 | 210.0 |
| Idaho | 15 | 68.7 | Rhode Island | 53 | 216.2 |
| Illinois | 570 | 185.1 | South Carolina | 17 | 24.1 |
| Indiana | 128 | 83.1 | South Dakota | 12 | 55.0 |
| lowa | 84 | 115.9 | Tennessee | 40 | 37.8 |
| Kansas | 42 | 69.0 | Texas | 208 | 65.7 |
| Kentucky | 52 | 58.8 | Utah | 32 | 106.7 |
| Louisiana | 36 | 34.8 | Vermont | 7 | 50.7 |
| Maine | 18 | 67.1 | Virginia | 73 | 59.8 |
| Maryland | 131 | 119.4 | Washington | 66 | 72.4 |
| Massachusetts | 347 | 214.0 | West Virginia | 39 | 83.4 |
| Michigan | 296 | 123.4 | Wisconsin | 126 | 98.9 |
| Minnesota | 70 | 72.8 | Wyoming | 120 | 62.0 |
| Mississippi | 9 | 14.4 | , | ' | 52.0 |

APPENDIXES

CONTENTS

| I. | Description of Survey Methodology | 36 36 36 |
|------|--|----------------|
| II. | Definitions | 39 |
| III. | Facsimile of Survey Questionnaire | 42 |
| | LIST OF APPENDIX TABLES | |
| I. | Number and percent distribution of the podiatric population surveyed, by type of response: United States, 1974 | 36 |
| II. | Distribution by State of responding podiatrists and application of inflation factor: United States, 1974 | 37 |
| III. | Item nonresponse rates experienced in 1974 survey of podiatrists: United States, 1974 | 38 |

APPENDIX I

DESCRIPTION OF SURVEY METHODOLOGY

Background: 1974 Survey of Podiatrists

The 1974 survey of podiatrists was conducted from October through December 1974 by NCHS in cooperation with the American Podiatry Association. Informatics, Inc., of Rockville, Md., was responsible for the collection. editing, processing, and tabulating of data obtained from the survey. A similar survey of the Nation's podiatrists had been conducted by NCHS in 1970. Informatics developed, tested, and implemented procedures to computer print onto the 1974 survey questionnaires responses to five questions reported by the respondent during the previous 1970 survey of podiatrists. Although all analyses in this report stem from the data collected by the contractor, all analyses were performed by the authors.

A self-administered questionnaire was mailed in the autumn of 1974 to all licensed podiatrists in the United States and to graduates of podiatry colleges for the academic years 1970 through 1973. The 1974 survey's mailing list was derived from the 1970 survey's mailing list, which had been provided by the podiatry licensing board in each State. This mailing list was then updated by the deletion of podiatrists known to have died as well as any duplicate listings of podiatrists.

Data Collection

The initial mailing list consisted of 8,763 podiatrists. After eliminating names of the deceased, the duplicates discovered after mailing, and a few potential subjects who were out of scope of the survey because they were no longer licensed, had left the United States, or had been mistakenly assumed to be podiatrists, a total of 8,261 podiatrists remained. A further elimination of refusals, postmaster returns, and other

Table I. Number and percent distribution of the podiatric population surveyed, by type of response: United States, 1974

| Type of response | Number | Percent distri- bution |
|--|----------------------------|------------------------------|
| All podiatrists surveyed excluding those deceased and out of scope | 8,261 | 100.0 |
| Response | 7,253 133 334 541 | 87.8 1.6 4.1 6.5 |

nonresponses reduced the usable universe to 7,253 "good" responses (table I).

Weighting Factors

In order to duplicate the total universe of podiatrists as it would have appeared had there been no refusals, postmaster returns, or other nonresponses, a weighting or "inflation" factor was established for each State from the ratio of total podiatrists in that State (excluding deceased and those out of scope of the survey) to the number of usable (good) responses obtained (see table II). Within each State the computerized record for each "good-response" podiatrist received the same weight. When all the weighted good-response records were cumulated, they yielded after rounding, a weighted national figure of 8,261 for total active and inactive podiatrists. This figure and the similarly derived estimate of 7,120 for podiatrists who were active in their profession in 1974 supplied the statistical bases for many of the tables and the textual commentary that appear in this report.

Table II. Distribution by State of responding podiatrists and application of inflation factor: United States, 1974

| State | Number of responding podiatrists | Weighting factor | Weighted number of podiatrists |
|----------------------|--|---------------------|--------------------------------|
| United States | 7,253 | 1.14 | 8,261 |
| Alabama | 20 | 1.35 | 27 |
| Alaska | 1 | 3.00 | 3 |
| Arizona | 74 | 1.05 | 78 |
| Arkansas | 21 | 1.05 | 22 |
| California | 815 | 1.14 | 929 |
| Colorado | 67 | 1.21 | 81 |
| Connecticut | 181 | 1.11 | 201 |
| Delaware | 19 | 1.05 | 20 |
| District of Columbia | 42 | 1.29 | 54 |
| Florida | 331 | 1.10 | 364 |
| Georgia | 69 | 1.17 | 81 |
| Hawaii | 5 | 1.60 | 8 |
| ldaho | 17 | 1.06 | 18 |
| Illinois | 583 | 1.17 | 682 |
| Indiana | 140 | 1.06 | 148 |
| lowa | 87 | 1.11 | 97 |
| Kansas | 48 | 1.08 | 52 |
| Kentucky | 63 | 1.06 | 67 |
| Louisiana | 35 | 1.14 | 40 |
| Maine | 19 | 1.11 | 21 |
| Maryland | 120 | 1.18 | 142 |
| Massachusetts | 380 | 1.16 | 441 |
| Michigan | 289 | 1.11 | 321 |
| Minnesota | 78 | 1.03 | 80 |
| Mississippi | 9 | 1.22 | 11 |
| Missouri | 85 | 1.13 | 96 |
| Montana | 13 | 1.08 | 14 |
| Nebraska | 39 | 1.05 | 41 |
| Nevada | 16 | 1.06 | 17 |
| New Hampshire | 26 | 1.15 | 30 |
| New Jersey | 365 | 1.12 | 409 |
| New Mexico | 24 | 1.29 | 31 |
| New York | 1,159 | 1.18 | 1,368 |
| North Carolina | 54 | 1.06 | 57 |
| North Dakota | 5 | 1.00 | 5 |
| Ohio | 489 | 1.15 | 562 |
| Oklahoma | 45 | 1.18 | 53 |
| Oregon | 42 | 1.02 | 43 |
| Pennsylvania | 668 | 1.14 | 762 |
| Rhode Island | 53 | 1.13 | 60 |
| South Carolina | 14 | 1.13 | 18 |
| South Dakota | 14 | 1.00 | 14 |
| Tennessee | 41 | | 1.1 |
| | 205 | 1.10 | 45 |
| Texas | | 1.18 | 242 |
| Utah | 32 | 1.06 | 34 |
| Vermont | 7 81 | 1.14 | 8 |
| Washington | | 1.07 | 87 77 |
| Washington | 74 | 1.04 | 77 45 |
| West Virginia | 41 | 1.10 | 45 |
| Wisconsin | 140 | 1.06 | 148 |
| Wyoming | 8 | 1.13 | 9 |

Of the 7,120 good-response podiatrists, 7,085 reported that they usually spent 1 hour or more a week in patient care. This figure is also the statistical base for tables and text in this report.

Numbers in this report have been independently rounded and may not always add to 100.0. Percents and rates were calculated on the basis of original, unrounded figures and will not

Table III. Item nonresponse rates experienced in 1974 survey of podiatrists: United States, 1974

| | Question number and subject | Number of respondents to whom question applied | Number of podiatrists not responding | Item nonresponse rate (percent) |
|--|------------------------------|--|---|---|
| 1. 2. 3a. 3b. 4. 5. 6. 7. 8. 9. 11a. 11b. 12a. 13a. | Secondary activity | 7,253 } 6,248 } 6,217 | 2 1 4 7 114 876 155 18 - 152 - 14 35 38 9 | 0.03 0.01 0.06 0.10 1.57 12.08 2.14 0.25 0.00 2.43 0.00 0.23 0.56 0.61 0.14 |
| 14. 15. 16a. 16b. 16c. 16d. 17a. 17b. 17c. | Principal type of employment | 6,248 | 7 346 29 87 43 81 34 95 118 132 70 323 | 0.11 5.57 0.46 1.39 0.69 1.30 0.54 1.52 1.89 2.11 1.12 5.17 |

necessarily agree with the percents and rates calculated from rounded data.

In order to compensate for partial nonresponse within the questionnaire, that is, leaving individual items unanswered, a second type of adjustment was applied to the data as received. In such cases, omitted items were randomly assigned the response obtained from respondents with similar characteristics, and the total figure for the item was adjusted to include this "imputation." As may be seen in table III, the need for this kind of adjustment was minimal. The item nonresponse rate was less than 2 percent for all except six items on the questionnaire.



APPENDIX II

DEFINITIONS

Age.—Age refers to the respondent's age in 1974. In all cases, age is calculated as the difference between 1974 and the respondent's year of birth.

Race.—Survey respondents could check any one of six categories to indicate their race. Since only a small number of podiatrists did specify their race to be other than white or black, it was decided for the purposes of this report to present only three racial categories: white, black, and other races. Included in the latter category are the following racial groups: Chinese or Japanese, Filipino or Hawaiian or Korean, American Indian or Eskimo or Aleut, and other races as specified.

In addition to race, survey respondents could check any one of six categories indicating their Hispanic origin or descent. These six categories included Mexican or Chicano, Puerto Rican or Baricuan Cuban, Central or South American, other Spanish, or none of these.

Active and inactive podiatrists.—For the purposes of the 1974 survey of podiatrists, practitioners who spent 1 hour or more in providing patient care or were engaged in another podiatric activity such as teaching and podiatric research were considered to be active podiatrists. Also included in the group of active podiatrists were practitioners who were temporarily not active at the time of the survey owing to short-term illness or injury, vacation, and so forth. Inactive podiatrists were defined as those practitioners who failed to meet the criteria for either of the above categories (see appendix III, question 8).

Active in provision of patient care.—A podiatrist was considered to be active in the provision of patient care if he usually provided 1 hour or more of patient care a week (see appendix III, question 10).

Principal form of employment.—Two general categories of employment may be identified from the survey data—self-employed and salaried. In addition, several specific forms of employment may be identified within each of the two major categories.

A self-employed podiatrist may also be categorized according to one of the following types of self-employment:

A solo practitioner is a podiatrist working with or without assistants but not in conjunction with another health professional who can independently treat patients for podiatric or nonpodiatric ailments.

A partnership practitioner is one of two or more podiatrists who conjointly provide podiatric services only.

A group practitioner is a podiatrist conjointly working with at least one person in another health profession who can independently treat patients for nonpodiatric ailments.

Salaried podiatrists could check one of seven sources of their salary (see the following). Since only a small number of podiatrists completed this section, for the purpose of this report they were grouped as government- and nongovernment-salaried employees.

Government-salaried includes podiatrists who marked one of the following as their primary source of salary:

Federal Government (nonmilitary). Military service (Armed Services personnel only).

State or local government.

Nongovernment-salaried includes podiatrists who marked one of the following primary sources of salary:

Prepaid group health plan.

Nonprepaid group health plan.

Nongovernment organization or institution.

Other podiatrist.

Survey planners anticipated that a small number of podiatrists would not be able to categorize themselves in terms of the principal forms of employment just listed. Therefore an "other form of employment" category was added to the survey questionnaire. Twelve podiatrists did place themselves in this category and listed their sources of income.

For explanatory notes regarding the various principal forms of employment, see question 14 in appendix III.

Geographic area.—For the purpose of reporting the data yielded by the 1974 podiatry survey, the United States (the 50 States and the District of Columbia) is divided into the geographic regions and divisions used by the U.S. Bureau of the Census and into 10 Standard Federal Administrative Regions.

Geographic region and division

States included

Northeast

New England Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecti-

cut

Middle Atlantic New York, New Jersey, Pennsylvania

North Central

East North Central ... Ohio, Indiana, Illinois, Michigan, Wisconsin

West North Central... Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, Kansas South

South Atlantic Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida

East South Atlantic.. Kentucky, Tennessee, Alabama, Mississippi

West South Atlantic.. Arkansas, Louisiana, Oklahoma, Texas

West

Mountain Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah, Nevada

Pacific Washington, Oregon, Alaska, California, Hawaii

Standard Federal Administration Region with headquarters city

States included

Region I

(Boston)...... Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II

(New York) New York, New Jersey

Region III

(Philadelphia) District of Columbia, Delaware, Maryland, Pennsylvania, Virginia, West Virginia

Region IV

(Atlanta) Alabama, Florida, Georgia, Kentucky, Mississippi,
North Carolina, South
Carolina, Tennessee

Region V

(Chicago) Illinois, Indiana, Minnesota, Michigan, Ohio,

| Region VI (Dallas-Fort Worth) Arkansas, Louisiana, New | North Dakota, South Da- kota, Utah, Wyoming |
|--|---|
| Mexico, Oklahoma, Texas Region VII | Region IX (San Francisco) Arizona, California, Ha- |
| (Kansas City) Iowa, Kansas, Missouri, Nebraska | waii, Nevada |
| Region VIII (Denver)Colorado, Montana, | Region X (Seattle)Alaska, Idaho, Oregon, Washington |
| 0 (| 00 |

APPENDIX III

FACSIMILE OF SURVEY QUESTIONNAIRE

CONFIDENTIALITY: Your name and street address will be kept confidential by the National Center for Health Statistics (NCHS) and will not be released to anyone, for any reason whatsoever. The balance of the information supplied on the questionnaire will be released to the Bureau of Health Resources Development for the purposes described in the attached letter. Any additional publication or release of information from this questionnaire by the NCHS, will be in the form of aggregated statistical data only. Return of this questionnaire acknowledges your agreement to the release of these data by the NCHS in the manner outlined above.

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE ARIMENT OF HEALTH, EDUCATION, AND TO THE PUBLIC HEALTH SERVICE HEALTH RESOURCES ADMINISTRATION NATIONAL CENTER FOR HEALTH STATISTICS 5000 Fishers Lens Rockville, Mayland 20852 IN COLLABORATION WITH BUREAU OF HEALTH RESOURCES DEVELOPME O.M.B. NO: 685-731213 HRA-T2 APPROVAL EXPIRES: DECEMBER 31, 1974 REV. 1.74 1974 SURVEY OF PERSONS TRAINED IN PODIATRIC MEDICINE Please correct your name and or mailing address Date you completed this questionnaire Mo. Day Yr. INSTRUCTIONS FOR QUESTIONS 1, 2, and 3. If the 1970 responses are incorrect or blank, please provide the correct information under the "correct response" column. 1970 RESPONSE CORRECT RESPONSE 1. Year of birth 1. Year of birth 2. Sex MALE FEMALE ☐ MALE 3. From which SCHOOL OF PODIATRY and in what YEAR 3. From which SCHOOL OF PODIATRY and in what YEAR did you graduate? did you graduate? State or foreign country. State or foreign-country Year graduated Year graduated 4. Color or Race (Check one box only) 1 WHITE 2 NEGRO OR BLACK 3 | INDIAN (AMER.) ESKIMO ALEUT 4 CHINESE/JAPANESE 5 FILIPINO HAWAIIAN KOREAN 6 ☐ OTHER RACE (Specify) 5. Is your origin or descent (Check one box only) 1 MEXICAN OR CHICANO 2 PUERTO RICAN OR BORICUA 3 CUBAN $6\,\overline{\square}\,$ no, none of these 4 CENTRAL OR SOUTH AMERICAN 5 T OTHER SPANISH 6. Years active in podiatry . (ROUND 10 NEAREST YEAR)

(Podatric activities include: patient care, teaching podiatric related course(s), podiatric research, program or institution administration, residency, in podiatric training after receiving podiatric degree, and other podiatric related activities. Include time on vacation from podiatric activities.) (ROUND TO NEAREST YEAR) 7. During the year 1973, how many WEEKS were you in each of the following categories? ACTIVE IN PODIATRY

WEEKS ACTIVE IN PODIATRY (includes weeks in which 1 or more hours were spent in any of the following: patient care, teaching podiatric related course(s), podiatric research, program or institution administration, residency, in podiatric training, and other podiatric related activities) WHERE WEEKS ON VACATION, MOVING, OR TEMPORARILY INACTIVE FOR OTHER REASON(S) NONE. NOT ACTIVE IN PODIATRY WRITE WEEKS RETIRED FROM PODIATRY AND/OR ACTIVE IN ANOTHER OCCUPATION 0 WEEKS ILL OR INJURED (ZERO) WEEKS UNEMPLOYED, LOOKING FOR WORK WEEKS OTHER REASON(S) (Specify: 52 WEEKS - TOTAL WEEKS IN 1973 8. Are you CURRENTLY ACTIVE IN PODIATRY? (Check one box only)
1 YES, CURRENTLY SPEND 1 OR MORE HOURS PER WEEK з 🗆 NO. CURRENTLY RETIRED FROM PODIATRY IN ANY OF THE FOLLOWING: PATIENT CARE, TEACHING PODIATRIC RELATED COURSE, PODIATRIC RESEARCH, PROGRAM OR INSTITUTION ADMINISTRATION, RESIDENCY, IN PODIATRIC TRAINING, OR OTHER PODIATRIC RELATED ACTIVITY. NO, NOT RETIRED FROM PODIATRY, ACTIVE IN ANOTHER OCCUPATION 'Specify OCCUPATION'.
NO, HAVE DISABLING ILLNESS OR INJURY 4 🗆 5 🗌 6 🗆 NO, UNEMPLOYED, LOOKING FOR WORK YES, BUT CURRENTLY: ON VACATION, HAVE SHORT-TERM ILLNESS OR INJURY, MOVING OR TEMPORARILY INACTIVE FOR OTHER REASON(S) 2 🗆 NO, OTHER REASON(S) FOR CURRENT INACTIVITY 7 🗆 (Specify REASON(S) STOP! If you are not currently active in podiatry, remainder of questionnaire does not apply. Please return this questionnaire in the prepaid return envelope provided. Thank you for your parti-insting. PLEASE CONTINUE

| 9. How ma | any HOURS PER WEEK | lo vou USUALLY spend | in each of the fol | lowing podiatric activi | ties? | | | | | | |
|---|---|--|---------------------|---|----------------------------|------------------------|--|--|--|--|--|
| • | | ARE (Include also residen care regardless of th | cy and administrati | | | | | | | | |
| | HRS. TEACHING | PODIATRIC RELATED COU | IRSE(S) | | | | | | | | |
| WHERE | HRS. PODIATRIC | RESEARCH | | | | | | | | | |
| NONE, | HRS. PROGRAM | OR INSTITUTION ADMINIS | TRATION (Associat | tions, licensing boards, scl | hools, hospitals, etc | .) | | | | | |
| WRITE | HRS. OTHER PO | HRS. OTHER PODIATRIC ACTIVITIES (e.g., training received after podiatric degree, etc.) | | | | | | | | | |
| 0 | | (Specify: | | | | | | | | | |
| (ZERO) | | = | | | | | | | | | |
| 10 Did you | I report in question 9 ab | R WEEK USUALLY SPENT ! | | | IN DATIENT CA | DE2 | | | | | |
| | , | - | i | | | NL: | | | | | |
| , 🗆] | YES. I USUALLY SPEND 1 HOURS PER WEEK IN PAT | | | NO. I DO NOT USUALLY S HOURS PER WEEK IN PAT | | | | | | | |
| | | | | | | | | | | | |
| PLEAS | SE CONTINUE | | SKIP TO Q | UESTION 16a. | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | OUESTION 11. If the Ity, mark the box under the | | | | | | | | | |
| 11. During | your hours spent in patie | nt care, what do you con | sider to be your P | R IMARY and your SEC | CONDARY ACTIVI | TY? | | | | | |
| 1970 PRIM ACTIVIT | | RENT PRIMARY ACTIVITY | | ECONDARY CUR | RENT SECONDARY ACTIVITY | • | | | | | |
| - | NERAL PRACTICE | 1 🗆 | lI | CONDARY ACTIVITY | 1 🗆 | | | | | | |
| 2 D SUE | RGERY OT ORTHOPEDICS, OR | 2 ☐ 3 ∏ | 2 SURGE | RY ORTHOPEDICS, OR | 2 □ 3 □ | | | | | | |
| | BIOMECHANICS | - L | | MECHANICS | ۵. | | | | | | |
| 4 🗌 PO | DOGERIATRICS | 4 🗆 | 4 PODOG | ERIATRICS | 4 🗆 | | | | | | |
| 5 🖂 OTH | HER ACTIVITY | 5 🗀 | _ | AL PRACTICE | 5 🗀 | | | | | | |
| | | | 6 ☐ OTHER | ACTIVITY | 6 🗀 | | | | | | |
| | INSTRUCTION | S FOR QUESTION 12. | · | | | | | | | | |
| | | 70 data do not reflect al | | | | | | | | | |
| | 1 7 | nce 1970 you have stopp | - | • | 1 | | | | | | |
| | 1 | ALL BOXES under the "(vices you provide now. | Current Services | columns that indicat | ie | | | | | | |
| | <u> </u> | | | | | | | | | | |
| 12. When p | roviding patient care, wi | nich of the services bel | ow are usually re | endered by you or unde | er your direction? | | | | | | |
| | | MARK ALL THAT APPLY | | | ļ | MARK ALL THAT APPLY | | | | | |
| | Į | IIIAI AITEI | | | L | | | | | | |
| 1970 | | CURRENT | | 1970 SERVICES | | CURRENT | | | | | |
| SERVICES | TIVE 05514050 | SERVICES | | SERVICES | AL CUOES | | | | | | |
| - | ☐ PALLIATIVE SERVICES ☐ ☐ FITTING SPECIAL SHOES ☐ ☐ HOSPITAL SURGERY ☐ X-RAY SERVICES ☐ | | | | | | | | | | |
| | OFFICE SURGERY ULTRASONIC HEAT | | | | | | | | | | |
| PRESC | RIPTION OF DRUGS | | | DIATHERMY HE | | | | | | | |
| | CAL THERAPY TREATMENT OPEDIC OR BIOMECHANICS | BIESE | E CONTINUE | ☐ LOW-VOLTAGE | | | | | | | |
| | POOL TREATMENT | PLEAS | CONTINUE | OTHER SERVIC | | | | | | | |
| | | | | | | | | | | | |
| | | PLEASE GO TO PAGE : | 3 ON THE REVERS | E OF THIS PAGE. | | | | | | | |
| | | | | | | | | | | | |

HRA-T2 (PAGE 2) REV. 1-74

| | primary place of podiat | | | | | | | | |
|---------------------------------------|--|--|--|---|--|--|--|--|--|
| STATE | | COUNTY | | ORPORATED OR RURAL | | | | | |
| 13b. For how many | YEARS have you been a | | | cified in item 13a abo | ve? | | | | |
| ANSWER ALL | T YEARS | ARS ACTIVE IN STATE (Specified above) | | | | | | | |
| THREE ITEMS | YEARS | ACTIVE IN COUNTY (Sp | ecified above) | | | | | | |
| | YEARS | ACTIVE IN CITY, TOWN, | UNINCORPORATED OF | R RURAL AREA (Specified | abore) | | | | |
| 14. Which category | below best describes yo | ur current PRINCIPA | AL FORM OF PODIA | TRIC EMPLOYMENT? | | | | | |
| SELF-EMPLOYED: | , | | | (Check only one the worked most hours per | | | | | |
| SOLO PR | | | | workea most nours per | ueen) | | | | |
| Partnersh | p Practice (Partnership inc | ludes two or more podia ling podiatric services o | | | | | | | |
| | | , | N | UMBER OF PODIATRISTS | | | | | |
| ☐ GROUP F | PRACTICE (Group includes a | t least one podiatrist co | | ARTNERSHIP, INCLUDING | 3 YOURSELF | | | | |
| | working with at le | ast one person in anoth | er | UMPED OF BODIATRICTS | 151 | | | | |
| | | , who can independently nonpodiatric ailments) | | IUMBER OF PODIATRISTS ROUP, INCLUDING YOUR | | | | | |
| | · | | ▼ | | | | | | |
| | Miranhari of atheri ha | -141 | | | | | | | |
| | | alth professionals in ab pendently treat patients | | WH | IERE | | | | |
| | | FAMILY PRACTICE (M | | • | ONE, | | | | |
| | | SURGEON (M.D. or D. | - | W. | RITE | | | | |
| | | EDICINE (M.D. or D.O.) TH PROFESSIONALS (| | | 0 | | | | |
| | | | | . · · ——— (Z | ERO) | | | | |
| EMPLOYEE OF: | | | , | | | | | | |
| PREPAID NON PR NONGOV | R LOCAL GOVERNMENT (I GROUP HEALTH PLAN EPAID GROUP HEALTH PLA FERNMENTAL ORGANIZATIO PODIATRIST | AN | | spitals, clinics, nursing | | | | | |
| | | | | | | | | | |
| OTHER FORM OF | | | | | | | | | |
| Specify: | | | | | | | | | |
| EXCLUDE pers | UMBER and TYPE OF AS ons who can independen g, or vacation, etc. | | | | | | | | |
| | RT NUMBER E, WRITE () (ZERO) | | with any other person lently treat patients | | ith 1 or more persons dently treat patients | | | | |
| | OCCUPATIONS ained as follows even if | USUALLY WORK 1 TO 34 HOURS | USUALLY WORK 35 HOURS OR | USUALLY WORK 1 TO 34 HOURS | USUALLY WORK 35 HOURS OR | | | | |
| | ome time performing non- | PER WEEK | MORE PER WEEK | PER WEEK | MORE PER WEEK | | | | |
| medical functions) | | (Part Time) | (Full Time) | (Part Time) | (Full Time) | | | | |
| | Y ASSISTANTS nally or on-the-job) | | | | | | | | |
| REGISTE | RED NURSES | | | | | | | | |
| OTHER MEDI | CAL OCCUPATIONS | | | | | | | | |
| (Specify: | | | - | | | | | | |
| | | | | | 1 | | | | |
| (Includes: reception clericals, and c | AL OCCUPATIONS pists, secretaries, typists, pother assistants who por-medical functions. | | | | | | | | |

HRA-T2 (PAGE 3) REV: 1-74

| 16a. How many HOURS did y (Include also resid | you spend providi ency and administrat | - | | | s of the setting) | | |
|---|--|-----------------|----------------------|----------------------|-------------------------------|--------------------|------------|
| NUMBER OF HO | URS (If none, write | 0 (ZERO) and | skip questic | on 17) | | | |
| 16b. How many DIFFERENT P see LAST WEEK, regardle | | | | | e DIFFERENT Pories specified? | ATIENTS seen by | you LAST |
| | Count each "DI number of times | | | ly once, reg | gardless of the | | |
| NUMBER OF DIE | FERENT PATIENTS | WHERE | | PERCENTAC | SE 16 YRS. OR LE | , , | |
| (If none, write 0 (ZERO)) | PEREITI PAHENTS | NONE, | % | | GE 17 TO 64 YRS. | 33 | |
| | | WRITE 0 | % % | | E 65 YRS. OR MOI | RE | |
| | | (ZERO) | 100% | =ALL DIFF | ERENT PATIENTS | SEEN LAST WEEK | |
| 16d. Of the patients seen by y how many PATIENT VISI represent? | | | PERCENTA SETTINGS | | PATIENT VISIT | S LAST WEEK we | re in each |
| · | The number of you saw patients even if the same | s last week. | Include ea | ch separat | e patient visit, | | |
| NUMBER OF PAT | TENT VISITS | | % | PERCENTAG | E IN PRIVATE OFF | ICE | |
| (If none, write 0 (ZERO)) | | | % | PERCENTAG | E IN HOSPITAL, IN | PATIENT | |
| | | WHERE | % | PERCENTAG | E IN HOSPITAL, O | UTPATIENT | |
| | | NONE, | % | PERCENTAG | E IN CLINIC (Non | nospital clinic) | |
| | | WRITE | % | | | ME (Home for the a | |
| | | O (ZERO) | % | PERCENTAG HANDICA | | CILITY OR SCHOOL | FOR THE |
| | | | % | PERCENTAG | E IN PATIENT'S H | IOME | |
| | | | % | PERCENTAG | E IN OTHER SETT | NG(S) | |
| | | | 100% | ALL PATIE | ENT VISITS LAST V | VEEK | |
| THREE ITEMS | 1) HOSPITAL RESID 2) CLINIC RESIDEN 3) PRECEPTORSHIP | CY PROGRAM | AM? : | YES | NO 2 2 2 2 | | |
| 18. Do you currently have: | | | | | | | |
| | 1) HOSPITAL PRIVII 2) CLINIC PRIVILEG | | 1 | YES | NO 2 2 | | |
| Comments and Suggestions: | | A-A | | | | | |
| | Thank you for | vour participat | on Diagra | return this co | ompleted 1 | | |

REV. 1-74

hank you for your participation. Please return this complete questionnaire using the prepaid return envelope provided.

VITAL AND HEALTH STATISTICS Series

- Series 1. Programs and Collection Procedures.—Reports which describe the general programs of the National Center for Health Statistics and its offices and divisions and data collection methods used and include definitions and other material necessary for understanding the data.
- Series 2. Data Evaluation and Methods Research.—Studies of new statistical methodology including experimental tests of new survey methods, studies of vital statistics collection methods, new analytical techniques, objective evaluations of reliability of collected data, and contributions to statistical theory.
- Series 3. Analytical Studies.—Reports presenting analytical or interpretive studies based on vital and health statistics, carrying the analysis further than the expository types of reports in the other series.
- Strics 1. Documents and Committee Reports.—Final reports of major committees concerned with vital and health statistics and documents such as recommended model vital registration laws and revised birth and death certificates.
- Series 10. Data From the Health Interview Survey.—Statistics on illness, accidental injuries, disability, use of hospital, medical, dental, and other services, and other health-related topics, all based on data collected in a continuing national household interview survey.
- Scrict 11. Data From the Health Examination Survey and the Health and Nutrition Examination Survey.—Data from direct examination, testing, and measurement of national samples of the civilian noninstitutionalized population provide the basis for two types of reports: (1) estimates of the medically defined prevalence of specific diseases in the United States and the distributions of the population with respect to physical, physiological, and psychological characteristics and (2) analysis of relationships among the various measurements without reference to an explicit finite universe of persons.
- Series 12. Data From the Institutionalized Population Surveys.—Discontinued effective 1975. Future reports from these surveys will be in Series 13.
- Series 13. Data on Health Resources Utilization.—Statistics on the utilization of health manpower and facilities providing long-term care, ambulatory care, hospital care, and family planning services.
- Series 14. Data on Health Resources: Manpower and Facilities.—Statistics on the numbers, geographic distribution, and characteristics of health resources including physicians, dentists, nurses, other health occupations, hospitals, nursing homes, and outpatient facilities.
- Series 20. Data on Mortality.—Various statistics on mortality other than as included in regular annual or monthly reports. Special analyses by cause of death, age, and other demographic variables; geographic and time series analyses; and statistics on characteristics of deaths not available from the vital records based on sample surveys of those records.
- Scrics 21. Data on Natality, Marriage, and Divorce.—Various statistics on natality, marriage, and divorce other than as included in regular annual or monthly reports. Special analyses by demographic variables; geographic and time series analyses; studies of fertility; and statistics on characteristics of births not available from the vital records based on sample surveys of those records.
- Series 22. Data From the National Mortality and Natality Surveys. -Discontinued effective 1975. Future reports from these sample surveys based on vital records will be included in Series 20 and 21, respectively.
- Scrics 23. Data From the National Survey of Family Growth.—Statistics on fertility, family formation and dissolution, family planning, and related maternal and infant health topics derived from a biennial survey of a nationwide probability sample of ever-married women 15-44 years of age.
- For a list of titles of reports published in these series, write to:

Scientific and Technical Information Branch National Center for Health Statistics Public Health Service Hyattsville, Md. 20782

DHEW Publication No. (PHS) 79-1813 Series 14-No. 18

NCHS

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE Public Health Service
Office of the Assistant Secretary for Health
National Center for Health Statistics
3700 East West Highway
Hyattsville, Maryland 20782

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

For publications in the Vital and Health Statistics Series call 301-436-NCHS. POSTAGE AND FEES PAID U.S. DEPARTMENT OF HEW HEW 396

THIRD CLASS
BLK. RATE

