Series 14 Number 6

Inpatient Health Facilities as Reported from the 1969 MFI Survey

Statistics about nursing homes, hospitals, and other kinds of inpatient health facilities include numbers of institutions, beds, and employees, as well as types of ownership, geographic distribution, and comparisons with other surveys. Based on data collected during the period July-September 1969.

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Vital and Health Statistics-Series 14-No. 6

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INPATIENT HEALTH FACILITIES

Alvin Sirrocco, Division of Health Resources Statistics

INTRODUCTION

This report reflects the findings from the 1969 Master Facility Inventory (MFI) Survey. This survey is the third of its kind; the first survey was conducted in 1963¹ and the second in 1967.² In addition to statistics from the 1969 survey, this report includes (1) a comparison of the results of the 1967 MFI Survey with those of the 1969 MFI Survey; (2) a comparison of the results of the 1969 MFI Survey with those of the 1969 American Nursing Home Association Survey; (3) a brief comparison of the MFI nursing home list and an independent nursing home list; and (4) a comparison of the MFI list of facilities for the mentally retarded and various national lists of these facilities.

Included in the 1969 MFI Survey were 18,910 . nursing homes, 7,776 hospitals, 966 facilities for the mentally retarded. 968 homes for dependent children (including orphanages), 498 homes or resident schools for the emotionally disturbed, 171 homes for unwed mothers, 123 homes for the deaf and/or blind, 41 resident facilities for the physically handicapped, 740 correctional facilities for children (those under age 21), and 718 other types of health related facilities. This latter group included such places as residential treatment centers for alcoholics or drug addicts, boarding schools and health facilities exclusively for American Indians, and multipurpose types of facilities such as homes for the blind and mentally retarded.

For purposes of the MFI, nursing homes are defined as establishments with three beds or more which provide nursing or personal care to the aged, infirm, or chronically ill. Hospitals include all establishments having six beds or more that are licensed as hospitals.

Background

In 1963 the National Center for Health Statistics (NCHS) conducted its first national survey of all health facilities and institutions.¹ The survey was called the Master Facility Inventory Survey, and it covered the same types of facilities included in the 1969 survey with one addition. The 1963 survey included Federal- and State-operated adult penal institutions within the framework of correctional facilities.

For the 1963 survey, names and addresses of approximately 46,000 health facilities and institutions were obtained from State and Federal licensing or regulating lists and from lists furnished by the Division of Vital Statistics of the Center, the Health Care Facilities Services of Health Services and Mental Health Administration, the American Hospital Association, and the U.S. Bureau of the Census. By matching and unduplicating these various lists, a final listing of about 30,000 facilities was established. The response rate for this first MFI Survey was 93 percent.

Information obtained from the 1963 survey was very basic, with such data being collected as type of facility, number of beds, and type of ownership. These data were used primarily for classifying the various establishments. In addition to supplying basic information on health facilities, the resulting list of facilities (with the corresponding classification information) was

used as the sampling frame for the more detailed surveys conducted on the institutionalized population within these facilities.

The second MFI survey was conducted from August through December 1967.² Between the 1963 and 1967 surveys, the Agency Reporting System was devised for obtaining the names and addresses of all new hospitals, nursing homes, and other health facilities in the country.³ The 1967 survey found over 31,000 facilities providing inpatient health care, and more than 29,000 of these returned their completed questionnaires (a response rate of 94 percent). Future biennial MFI surveys will be conducted to keep the data on these facilities current.

The basic information of the 1967 survey provided valuable information to other government agencies as well as to private organizations and individuals. With this in mind, the 1969 MFI questionnaires (one for nursing homes and one for facilities other than hospitals) were expanded to include more detailed information about each facility, making it possible for NCHS to provide even more information. In spite of the extra questions, the 1969 survey had a response rate of 96 percent.

To avoid the duplication of effort involved in having hospital administrators fill out two similar questionnaires. NCHS and the American Hospital Association (AHA) entered into a contractual arrangement, prior to the 1969 MFI Survey, in which the AHA's annual survey of hospitals became the instrument for updating information for the hospital portion of the MFI. However, since not all hospitals are registered or members of the AHA, it was necessary for NCHS to conduct a separate survey on the non-AHA hospitals, which make up about 10 percent of all the hospitals in the country. The hospital portion of the MFI is therefore conducted every year in conjunction with the annual AHA hospital survey. A large amount of new information on hospitals is now available due to this arrangement with the AHA.

Methodology for the 1969 MFI Survey is given in appendix I.

It should be noted that Series 14, No. 4,² contains the actual data from the 1967 MFI Survey. Comparisons were obtained by using the statistics found in that report.

NURSING HOMES

Highlights

In 1969 there were 18,910 nursing homes according to the MFI survey conducted that year. These homes contained nearly 950,000 beds and 850,000 residents (an occupancy rate of 90 percent). The residents were served by almost 450,000 full-time employees and by more than 140,000 part-time employees (7 employees for every 10 residents).

These are just a few of the basic findings from the nursing home portion of the 1969 MFI Survey. The following sections take a closer, more in-depth look at the nursing home field and show how it has changed since the 1967 MFI Survey was conducted.

Background

Before presenting the nursing home data, an explanation is given here on how nursing homes were classified.

Many different terms are used to describe a nursing home facility, but the terms used give no real indication of the degree of nursing services provided by the facility. As an example, one 50-bed facility calling itself a "home for the aged" might have many full-time registered nurses and might provide many nursing care services, whereas some other 50-bed facility also calling itself a "home for the aged" might have no registered nurses and might provide only a minimum of nursing care services. Standardization of terms was therefore essential before the nursing home data could be meaningfully discussed. (See appendix II, Master Facility Inventory, Form HRS-5(N), section B, question 5a.)

Since the inception of the MFI, the National Center for Health Statistics has grouped nursing homes according to primary type of service: (1) nursing care homes, (2) personal care with nursing homes, (3) personal care homes (without nursing care), and (4) domiciliary care homes. (Henceforth in this report, these four types of homes will be referred to as simply NC homes, PCN homes, PC homes, and DC homes, respectively.) The criteria given in appendix III were developed by NCHS in order to classify each nursing home into one of these four types. Essentially, the classification is based on the number of persons receiving nursing care, the services provided, and the employment of full-time registered nurses (RN's) and licensed practical nurses (LPN's). Table I (appendix III) gives the criteria for classifying all nursing homes.

Comparison Between the 1967 and 1969 MFI Surveys

Beds, services, and ownership.—Table A shows that even though there were 231 fewer homes in 1969 than in 1967, there was an increase of more than 100,000 in the number of beds. A reduction in the number of homes with an increase in the number of beds seems to indicate that smaller nursing homes were going out of business (or expanding) and larger nursing homes were being built.

By comparing the detailed data for 1967 with that for 1969, it is evident that there was indeed a decrease in the number of smaller homes and an increase in the number of larger homes.^a In fact, there were 1,320 fewer homes with less than 50 beds in 1969 than there were in 1967, while at the same time there were 1,089 more homes with 50 beds or more in 1969 than there were in 1967 (tables 1 and 2).

The decreases in the number of smaller homes (those with less than 50 beds) occurred primarily for PCN homes and PC homes, with decreases of 313 and 614 homes, respectively (table 1^a). The increases in the number of larger homes (those with 50 beds or more) occurred almost exclusively for the NC homes, with an increase of 1,116 homes. There was a slight increase in the larger PC homes, but among PCN and DC homes there were decreases.

The increase in the number of NC homes coupled with an even larger increase in the number of beds in NC homes raised the average bed capacity of NC homes from 55 beds in 1967 to 61 beds in 1969. The PCN homes showed an

Table A.	Number of	nursing	homes and beds
in home	es: United	States,	1967 and 1969

Year	Nursing homes	Beds
1969	18,910	943,876
1967	19,141	836,554

Increase over these 2 years from 47 beds to almost 50 beds per home, while the PC homes increased in bed size from 15 to almost 17 beds. The DC homes were the only ones to show a decrease, going from 18 beds per home to 10 beds per home (table 3).

When nursing homes were grouped according to primary type of service, the decrease in homes and increase in beds became more explicit. Table B shows that the number of NC homes and of beds increased and that the number of homes and beds of the other three types decreased. While the increase in the number of NC homes was more than offset by the decrease in the number of the other three types of homes, the increase in the number of beds in NC homes was much greater than the decrease in beds in the other homes.

Table C cross-classifies the type of home by the three major types of ownership and indicates the net change in the number of homes between 1967 and 1969. For NC homes the table shows an increase in the number of homes in each of the ownership categories. Although the largest increase in the number of NC homes occurred for those run by profit organizations (443), the largest percentage increase (32 percent) took place among the NC homes run by nonprofit organizations. It should be noted that with but one exception the number of PCN, PC, and DC homes decreased noticeably in each of the ownership categories. That one exception is seen among government owned PCN homes, where a very slight increase occurred.

Table C indicates, therefore, that the change which occurred in the nursing home field between 1967 and 1969 did not come about as a result of a shift in ownership of the homes but rather as a result of a shift in the types of care offered in the homes. It appears that there was a general

^aDetailed tables in this report are from the 1969 MFI Survey only; data from the 1967 survey can only be obtained from Series 14, No. 4.

	19	69	19	67	Increase or decrease in:		
Primary type of service	Homes	Beds	Homes	Beds	Homes	Beds	
Nursing care Personal care with nursing Personal care Domiciliary care	11,484 3,514 3,792 120	704,217 174,874 63,532 1,253	10,636 3,853 4,396 256	584,052 181,096 66,787 4,619	+848 -339 -604 -136	+120,165 -6,222 -3,255 -3,366	

Table B. Number of nursing homes and of beds and net change since 1967, by primary type of service: United States, 1969 and 1967

upgrading of nursing homes, with not only more services being offered but also more full-time employees being made available. A discussion of employees in nursing homes is given in the next section.

Employees and residents.—Almost 450,000 full-time employees worked in nursing homes in 1969, an increase of over 60,000 full-time employees since 1967 (tables 4 and 5). This increase took place solely in NC homes, where more than 365,000 persons were employed full time in 1969. This represented an increase of about 63,500 over the 1967 figure. On the other hand, full-time employees in PCN and PC homes decreased over this 2-year span. (Table 6 shows number of full-time RN's and LPN's by State and by primary type of service of nursing homes. However, no statistics on employees in domiciliary care homes were available for 1967 or for 1969.) It should be pointed out, however, that the number of residents in NC homes also increased, while in PCN and PC homes they decreased (table 7). The effect of these changes on the ratios of employee to patient was for the most part negligible, as indicated in table D. The only major difference was in full-time nurses in PC homes, where the rate per 1,000 residents increased by 27 percent.

Geographic distribution.—The homes in the West Region (particularly in California) were generally smaller than those in the other regions (table 8). More than half of the homes in the West had less than 25 beds, whereas in the Northeast the median was about 35 beds, in the North

	All types of ownership		Government		Proprietary		Nonprofit	
Primary type of service	Number	Net change	Num- ber	Net change	Number	Net change	Num- ber	Net change
All types of service	18,910	-231	1,390	- 72	14,470	-361	3,050	+202
Nursing care Personal care with nursing Personal care Domiciliary care	11,484 3,514 3,792 120	+848 -339 -604 -136	546 316 506 22	+13 +5 -76 -14	9,321 2,187 2,879 83	+443 -222 -477 -105	1,617 1,011 407 15	+392 -122 -51 -17

Table C. Number of nursing homes in 1969 and net change in the number of homes since 1967, by type of ownership and primary type of service: United States

Table D.	Ratio	of	resid	lents	to	full-time	e employee	s and	to	ful1-	time	nursing	staff,	by
p:	rimary	typ	be of	servi	Lce	provided	by home:	United	1 St	ates,	1967	7 and 190	59 ⁻	-

	Full-time	e employees	Full-time RN's and LPN's			
Primary type of service	1969	1967	1969	1967		
	Rate per 1,000 employees					
A11 homes ¹	522.3	507.1	95.9	90.9		
Nursing care Personal care with nursing Personal care	575.1 392.0 289.8	563.8 395.6 288.8	109.6 61.1 38.8	107.6 56.6 30.5		

¹Excludes domiciliary care homes.

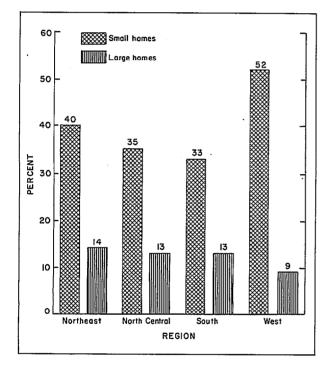


Figure 1. Percent of small homes (less than 25 beds) and large homes (100 beds or more), by geographic region

Central 40 beds, and in the South about 45 beds. Figure 1 shows the percentages of small

and large nursing homes within each region. The Northeast Region had the majority of the homes in the country with 500 beds or more. Of the 21 homes with 500 to 999 beds, the Northeast had 15; and of the eight homes with 1,000 beds or more, it had three (table 8). Tables 9-12 show that all the homes in the Northeast with 500 beds or more were either NC homes or PCN homes. These tables also indicate that the North Central Region had the most NC homes and the West had the fewest. In fact, the North Central Region had nearly twice as many as the West (3,855 compared with 1,943). This same situation occurred with PCN homes. The North Central Region had the most and the West had the least, with the North Central having twice as many as the West. With PC homes, however, the West had by far the most (1,407), and the South had the fewest (643).

A regional distribution of nursing homes by type of service and number of beds is given in table 13.

Conclusions.—There seemed to be two factors related to the change which took place among nursing homes from 1967 to 1969: (1) the closing of smaller homes and the building of larger ones, and (2) an increase in the quality and amount of care given in the homes (as reflected by the increases in the number of nursing personnel and the number of NC homes). Both of these developments are closely related to the 1965-66 passage of the Medicare and Medicaid amendments (Titles XVIII and XIX) to the Social Security Act.

Comparison of 1969 MFI Survey With ANHA Findings

On July 6, 1969, the American Nursing Home Association (ANHA) announced in its *News Release* the results from a survey on January 1.

1969, of State licensing agencies in which data were collected on licensed nursing homes and other related long-term facilities. This section compares the findings of the ANHA survey with those of the 1969 MFI Survey. Since the MFI survey was conducted from September through November 1969, the difference in the survey period would account for some of the differences in the survey findings.

The ANHA made two classifications for homes: (1) facilities licensed as nursing homes i.e., those providing at least 8 hours a day of nursing care by a registered nurse or licensed practical nurse—and (2) other related long-term facilities such as personal care homes and homes for the aged.

The MFI, as stated earlier, classifies nursing homes into four groups: nursing care, personal care with nursing, personal care (without nursing), and domiciliary care. For comparative purposes, if the MFI's NC homes were combined with PCN homes and PC homes were combined with DC homes, these two groups would be closer to the ANHA's two groups than any other groups would be. However, not all the MFI's PCN homes met the ANHA's criteria for nursing homes, since the former homes may or may not have an RN or LPN working 8 hours a day. It was therefore decided that the best way to compare the two surveys would be to use the statistics for the total facilities involved, rather than the statistics for the various classification groups.

The ANHA reported 23,013 facilities and 1,024,510 beds, which was over 4,000 facilities and over 80,500 beds more than were counted in the MFI survey. It was discovered, however, that many of the nursing homes and related facilities included in the ANHA survey did not meet the definitions and requirements which NCHS established for inclusion in the nursing home portion of the MFI survey.

For instance, the ANHA, working with the State licensing agencies, included such facilities as long-term units of hospitals, homes for the mentally retarded, homes for alcoholics, infirmaries, sheltered care homes, day care centers, and restoration centers. Although none of these types of establishments were included in the nursing home part of the MFI survey, they accounted for almost 1,200 of the 23,013 facilities in the ANHA survey.

In this regard, the ANHA survey included 4,380 boarding homes for the aged (the MFI survey included only 1,622). Many of these ANHA homes did not meet the minimum standards (in terms of personnel and services offered) for nursing home facilities being included in the MFI survey.

In addition, many of the ANHA boarding homes had fewer than three beds and therefore were not counted in the MFI survey, which included only homes with three beds or more.

Evidence of the fact that many of the ANHA boarding homes had less than three beds can be found by looking at the California boarding homes. California had 3,378 (77 percent) of the 4,380 such homes reported by the ANHA. These 3,378 homes contained 18,750 beds, an average of just 5.6 beds per home. It would appear, therefore, that many of California's boarding homes had to have less than three beds in order to hold the average down to 5.6.

If the same criteria for inclusion were used in the two surveys, the results would actually be quite comparable. Table E shows the distribution by State of the nursing homes and their beds for the two surveys. The non-MFI type facilities have been excluded from the ANHA figures, while the ANHA boarding homes have been included but kept separate. The percentage difference between the two surveys is also shown.

When the two surveys were compared, U.S. totals showed that the ANHA had 17,470 nursing homes with 903,592 beds and 4,380 boarding homes with 58,519 beds, while the MFI nursing homes had 18,910 facilities with 943,876 beds.

If the 1,622 MFI boarding homes for the aged were included with the 4,380 ANHA boarding homes, then the addition of these boarding homes to the 17,470 ANHA nursing homes would bring the new ANHA total to 19,092. The addition of the 23,400 (approximate) beds in these 1,622 homes would bring the new ANHA total number of beds to about 927,000. These revised ANHA totals would then be very close to the 18,910 MFI homes and the 943,876 MFI beds. Table E. Number of homes and their bed size in the ANHA and MFI Surveys, with percent differences for the MFI: United States and each State, 1969

Area	AN	HA ¹	ľ	ŦI	Percent 2 difference 2		
AICA	Homes	Beds	Homes	Beds	Homes	Beds	
United States	17,470 (4,380)	903,592 (58,519)	18,910	943,876	+8	+4	
Alabama Alaska Arizona Arkansas California	185 6 55 196 1,546 (3,378)	11,004 251 3,453 13,086 99,503 '(18,750)	176 4 74 191 2,811	11,265 192 4,929 12,431 104,885	-5 -33 +35 -3 +82	+2 -24 +43 -5 +5	
Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho	186 450 27 121 356 228 146 52 (61)	11,449 19,845 1,642 2,348 27,139 14,461 1,910 3,221 (577)	173 331 32 90 322 215 83 49	12,220 16,764 1,390 2,367 23,138 13,967 1,557 3,108	-7 -26 +19 -26 -10 -6 -43 -6	+7 -16 -15 +1 -15 -3 -18 -4	
Illinois Indiana	736 450 (10)	49,716 23,655 (85)	1,000 476	56,506 25,945	+36 +6	+14 +10	
Iowa Kansas	511 440 (26)	19,904 17,912 (308)	678 431	29,561 17,316	+25 -2	+49 -3	
Kentucky Louisiana Maine	340 201 148 (192)	14,964 12,239 4,299 (1,973).	295 184 278	13,062 11,740 5,839	-13 -8 +88	-13 -4 +36	
Maryland Massachusetts Michigan Minnesota	207 952 493 413 (261)	10,868 40,250 29,786 28,389 (8,574)	230 902 521 493	14,025 39,674 34,084 31,118	+11 -5 +6 +20	+29 -1 +14 +10	
Mississippi Missouri Montana	98 424 110 (16)	4,566 24,012 3,789	99 454 79	4,182 26,291 3,014	+1 +7 -28	-8 +10 -20	
Nebraska Nevada New Hampshire New Jersey	(10) 281 22 162 348 (241)	(341) 12,954 771 4,872 19,531 (4,958)	268 23 127 505	12,639 864 3,982 25,484	-5 +5 -22 +45	-2 +12 -18 +30	
New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania	30 1,093 820 110 1,136 381 311 610 (105)	1,909 75,489 14,551 5,490 46,706 22,886 12,815 36,933 (17,948)	51 1,037 770 98 1,112 421 282 745	2,417 69,096 17,779 5,693 49,532 23,815 14,204 50,062	+70 -5 -6 -11 -2 +10 -9 +22	+27 -8 +22 +4 +6 +11 +36	

See footnotes at end of table.

Area	ANH	A ¹	M	7I	Percent difference ²	
	Homes	Beds	Homes	Beds	Homes	Beds
Rhode Island South Carolina	162 93 (30)	4,872 5,219 (599)	162 95	5,245 5,413	+0 +2	+8 -4
South Dakota Tennessee Texas Utah Vermont Virginia Washington	150 229 783 153 126 361 371 (60)	6,043 10,480 46,798 4,875 2,728 12,169 22,870 (4,426)	130 216 900 128 103 262 257	5,774 10,829 53,615 3,996 2,696 10,530 17,727	-13 -6 +15 -3 -18 -27 -31	-4 +3 +15 -18 -1 -13 -22
West Virginia Wisconsin Wyoming	82 548 32	1,918 35,636 1,416	62 456 29	2,542 28,146 1,226	-24 -17 -9	+33 -21 -13

Table E.	Number of homes	and their bed s	ize in the ANHA and MFI	Surveys, with percent
	differences for	the MFI: United	States and each State,	1969—Con.

 $^1\mathrm{Numbers}$ in parentheses are for number of boarding homes in ANHA and number of beds. $^2+$ indicates MFI has more; - indicates MFI has fewer.

Comparison of 1969 MFI With a Published List of Nursing Homes

Another source of information on nursing homes is published in a three-volume set of books called *U.S. Guide to Nursing Homes.*⁴ Each volume encompasses an area of the country (East Coast, Midwest, West Coast) and lists by State and by city within the State the names, addresses, and certain characteristics of the nursing homes in these cities. The Guide was prepared from lists of nursing homes obtained from those State and Federal agencies which either license or are responsible for formulating standards for the operation of nursing homes. The author attempted to include every nursing home with 25 beds or more and nearly every home with 20 beds or more.

The three volumes have been compared with the MFI list of nursing homes to help determine the scope of coverage of the MFI. The Guide contains approximately 8,500 nursing home facilities. It included homes that provided different intensities of care, from skilled nursing to personal care to residential care. The MFI list contained 11,465 nursing homes that had 25 beds or more and an additional 1,803 homes that had 20 to 24 beds. The MFI therefore had 35 percent more nursing homes if just the facilities with 25 beds or more are counted and 56 percent more if those with 20 to 24 beds are counted. A comparison of the number of nursing homes in the Guide and in the MFI is shown in the table below. The figures taken from the Guide are approximate and presumably rounded to the nearest hundred. The figures for the MFI include only nursing homes with 25 beds or more. The major difference took place in the States of the Midwest. The MFI contained approximately 87 percent more homes than the Guide in these States.

Area	Guide	MFI
All areas	8,500	11,465
East Coast Midwest West Coast	3,400 2,700 2,400	3,584 5,063 2,818

NOTE: <u>East Coast =</u> Connecticut, Delaware, District of Columbia, Florida, Geor-gia, Maine, Maryland, Massachusetts, New New York, North Phode Island, Hampshire, New Jersey, North Pennsylvania, Carolina, South Carolina, Vermont, Virginia, anð West Virginia; Midwest = Alabama, Arkansas, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Michigan, Minnesota, Mississippi, Missouri, Nebraska, Ohio, Oklahoma, Tennessee, and Wisconsin; <u>West</u> <u>Coast</u> = Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Colorado, North Dakota, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming.

HOSPITALS

Highlights

There were 7,776 hospitals in the United States in 1969 according to the joint survey conducted by NCHS and the American Hospital Association (AHA). Approximately 7,060 of these hospitals were registered by the AHA in 1969; the remaining 716 were not members of the AHA.

A total of 6,482 (83 percent) of the hospitals classified themselves as general medical and surgical or, simply, general hospitals (table 14). The 1,294 remaining hospitals classified themselves as various types of specialty hospitals,^b most of which were of the long-stay variety (average length of stay for patients is 30 days or more). General hospitals contained more than 977,000 beds, an average of just over 125 beds per hospital. Excluding psychiatric hospitals and beds, specialty hospitals had an average bed capacity of 139. The 497 psychiatric hospitals, however, contained over 475,000 beds, an average of 956 beds per hospital.

Almost 31.7 million hospital admissions were reported in 1969. In addition, there were over 182 million visits to the outpatient departments of these hospitals (table 14). More than 30.4 million (96 percent) of the admissions and more than 169 million (93 percent) of the outpatient visits took place in general hospitals. This puts the average number of admissions per general hospital at 4,698 and the average number of outpatient visits per general hospital at 26,143.

Table 14 also shows that there were 31.8 million hospital discharges reported during 1969; more than 30.5 million (or 96 percent) of these were from general hospitals (an average of 4,714 discharges per general hospital in 1969). Comparing these discharge rates with the admission rates for general hospitals, it becomes evident that general hospitals were discharging patients at a faster rate than they were admitting them. A possible reason for this is given later in the section on admissions.

This was also true of specialty hospitals as a whole (over 15,000 more discharges than admissions). It was not true, however, of each individual type of specialty hospital. For geriatric, chronic, eye-ear-nose-throat (EENT), and orthopedic hospitals, more admissions than discharges were reported in 1969.

In long-stay hospitals, it is logical to have more admissions than discharges since the patients tend to remain for longer periods of time, and most geriatric, chronic, and orthopedic hospitals are long-stay. The EENT hospitals, on the other hand, are short-stay, and the reason for the almost 4 percent more admissions than discharges is unclear.

The reverse of the EENT situation occurred with the psychiatric and tuberculosis hospitals. These two types of long-stay hospitals reported more discharges than admissions. It is known that tuberculosis hospitals have been disappearing from the hospital scene (down from 166 in 1967 to 114 by 1969) and that because of new drugs and treatments the remaining ones are now able to release patients more quickly. This perhaps explains why they had more discharges

^bSee page 2, section B, of the hospital questionnaire (appendix II) for list of various kinds of hospitals. For the purposes of this report, the various kinds are general, psychiatric, tuberculosis, geriatric, eye-ear-nose-throat and chronic (disease) hospitals. The remaining kinds have been grouped under "other."

than admissions. A similar explanation is possible for geriatric hospitals since emphasis is being placed on rehabilitation and extended care facilities with the result that geriatric hospitals are fading from the hospital scene also (down from 191 in 1967 to only 99 by 1969).

Comparison Between 1967 and 1969 Hospital Data

Services, beds, and ownership,- In 1967 there were 8,147 hospitals in the United States, and in 1969 there were 7,776, a decrease of 371 hospitals. The number of hospitals, like nursing homes, decreased between 1967 and 1969; however, unlike nuring homes, hospitals showed a decrease in bed capacity over this 2-year period. The average bed capacity of hospitals changed very little from 1967 to 1969. (See table F.)

When hospitals were grouped by type of service (general versus specialty), general hospitals were found to have decreased from 6,685 in 1967 to 6,482 in 1969. In spite of this decrease of 203 general hospitals, there was an increase of 18,651 beds in these hospitals. Specialty hospitals, on the other hand, incurred a loss both of hospitals (168) and of beds (86,126).

Table G shows that the decrease in hospitals took place among those with the smaller bed capacities. Virtually all of the decrease occurred among hospitals with less than 100 beds; in fact, the largest decrease was in hospitals with less than 25 beds. Over this same 2-year period, the number of hospitals with 100 beds or more actually increased. Therefore the same type of situation which nursing homes encountered was also encountered by hospitals—i.e., a decrease

Table F. Number of hospitals and beds, with average bed capacity per hospital: United States, 1967 and 1969

Year	Hos- pitals	Beds	Average bed capacity		
1967	8,147	1,631,101	200		
1969	7,776	1,563,626	201		

Table G.	Number	of hosp	itals a	nd differ-
ence in	number	: betwee	n 1967	and 1969,
by bed s	size: Ur	nited St	ates	,

Bed size	1969	1967	Differ- ence
Less than 25 beds-	713	912	-199
25-49 beds	1,733	1,866	-133
50-74 beds	1,097	1,169	-72
75-99 beds	733	777	-44
100-199 beds	1,547	1,499	+48
200-299 beds	715	732	-17
300-499 beds	671	623	+48
500 beds or more	567	569	-2

in the number of smaller facilities and an increase in the number of larger facilities.

Table 15 classifies hospitals by bed size and type of ownership, and table 16 displays both general and specialty hospitals and beds by State. Table 15 shows 2,752 government operated hospitals, 1,115 proprietary hospitals, and 3,909 nonprofit hospitals in 1969. This represented an increase over 1967 of 42 government hospitals but decreases of 287 proprietary and 126 nonprofit hospitals.

These facts, coupled with the findings about bed size, indicate that the decrease in hospitals took place primarily in small (less than 100 beds) proprietary hospitals. There was, in fact, a decrease of 284 such hospitals.

One probable cause of the decline in the number of small proprietary hospitals was the conversion of hospitals to nursing homes. Some of the smaller facilities listed as hospitals in 1967 were no longer providing the services of a hospital in 1969, and were therefore taken off the hospital list and put on the nursing home list.

In addition the NCHS definition of a hospital specifies that the facility must have at least six inpatient beds. Some of the extremely small hospitals fluctuate in bed capacity and fall below this minimum number, resulting in their deletion from the survey.

Although there was an overall increase of 42 government hospitals, there was a decrease of 29 such hospitals in the group with 500 beds or more. Considering the increase of 27 nonprofit hospitals in this same bed-size range, it appears that a shift in ownership has taken place.

Like proprietary hospitals, which showed a rather large decrease in the number of hospitals with less than 100 beds, the nonprofit hospitals also showed a rather large decrease (190) in hospitals with less than 100 beds. But *unlike* proprietary hospitals, which showed almost no change in the number of hospitals with 100 beds or more, nonprofit hospitals showed an *increase* of 64 hospitals having 100 beds or more.

Therefore, while proprietary hospitals showed virtually nothing but decreases within all bed-size ranges from 1967 to 1969, nonprofit hospitals showed both increases and decreases within the various bed-size ranges. This would indicate either the enlarging of the smaller nonprofit hospitals, the building of new large nonprofit hospitals, or, perhaps more likely, the changing of ownership status.

Admissions, patient census, and discharges.— There was an overall increase of nearly 950,000 admissions from 1967 to 1969, bringing the 1969 figure to almost 31.7 million (table 17). Approximately 850,000 of the increase in admissions took place in general hospitals, with the remaining 100,000 admissions occurring in specialty hospitals.

However, there were nearly 75,000 fewer hospital patients (average daily patient census) in 1969 than there were in 1967. The increase of 42,000 patients in general hospitals needs no explanation, but the decrease of over 116,000 patients in specialty hospitals does. More admissions and more patients seem consistent. More admissions and less patients (in fact, a 9percent increase in admissions and a 19-percent decrease in patients) are an indication that patients in specialty hospitals are remaining in these hospitals for much shorter periods of time. A check of the average length of stay of hospital patients for 1967 and 1969 verifies this assumption. In 1967 the average length of stay in all hospitals was 16.0 days in contrast with 14.6 days in 1969. General hospitals showed little change-9.0 days in 1967 and 9.3 days in 1969. Specialty hospitals, however, showed a rather large change, from 197.2 days in 1967 down to 146.9 days in 1969. This means that the average patient : in a specialty hospital in 1969 was leaving that hospital 50 days sooner than was the average patient in 1967.

Two reasons can be set forth. The first is an apparent change in hospital policy towards a more rapid turnover of patients. A long recovery period in hospitals is unnecessary if a recuperating patient can get satisfactory treatment at home or in a skilled nursing home. Therefore by releasing patients earlier, hospitals will have more beds available, and hence more admissions will be possible.

The second reason relates back to the nursing home section of this report. In that section it was mentioned that a number of geriatric hospitals in 1967 were reclassified as nursing homes in 1969. Geriatric hospitals are long-stay facilities, and the elimination of their patients from the hospital statistics would reduce the average length of stay in specialty hospitals.

Employees.—Hospitals in 1969 employed more than 21/4 million full-time personnel, an increase of over 1/4 million full-time personnel from 1967. Virtually all of this increase took place in general hospitals (table 18).

The average number of full-time employees per general hospital for 1969 was 291, whereas in 1967 there were 245 full-time employees per general hospital. This increase in full-time employees was much greater than the increase which took place in the average number of patients in general hospitals (109 patients per general hospital in 1967 versus 119 patients per general hospital in 1969). The actual ratio over these 2 years was 2.2 full-time employees per patient in 1967 and 2.5 full-time employees per patient in 1969.

For specialty hospitals the average number of full-time employees per hospital was 259 in 1967 and 295 in 1969. With the average number of patients in specialty hospitals at 419 in 1967 and 383 in 1969, the average number of fulltime employees per patient in these hospitals was therefore 0.6 in 1967 and 0.8 in 1969.

The total number of part-time employees in hospitals increased by almost 75,000 persons during this period, from 422,811 in 1967 to 496,003 in 1969 (table 19). Adding this increase in part-time employees to the increase in fulltime employees brought the total accretion in personnel to over 325,000. This rather large increase in employees coupled with the decrease in the number of hospitals brought the average staff of a hospital from 299 employees in 1967 to 356 employees in 1969.

Geographic distribution.—In 1969 there were approximately five general hospital beds and three specialty hospital beds for every 1,000 people in the United States. The general hospital beds were distributed fairly evenly by region, with the highest beds to 1,000 population rate being 5.11 in the North Central Region and the lowest being 4.64 in the West. The specialty hospital beds showed a wider distribution, from 4.52 in the Northeast to 1.74 in the West (table 20).

The District of Columbia had the highest beds to population rate both in general hospitals (10.57) and specialty hospitals (9.19). Maryland had the lowest rate for general hospitals (3.75), and Montana had the lowest for specialty hospitals (0.59). Excluding the District of Columbia, the States with the highest beds to population rates for general and specialty hospitals were North Dakota and Massachusetts, with 7.09 and 5.61, respectively.

Excluding the District of Columbia, the State with the highest total hospital rate (general plus specialty) was Wyoming, which held an overall rate of 11.48 hospital beds per 1,000 population. Massachusetts was second with a rate of 10.40, and New York was third with a rate of 10.35. The State having the lowest overall beds to 1,000 population rate was Utah with 4.98.

Table 21 shows the State and regional general hospital totals for patient census, admissions, and discharges along with corresponding rates per 1,000 population for the regions. Table 22 gives the same information for specialty hospitals.

The West, considering that it had the lowest average patient census, had rather high admission and discharge rates for general hospitals. Patients of general hospitals in the West Region had a shorter length of stay (8.2 days) than did patients of general hospitals in the other regions. The South, with the largest number of people in general hospitals, had the highest admission and discharge rates and the second shortest length of stay (8.5 days). The Northeast had the lowest admission and discharge rates and the longest length of stay (10.8 days per patient). For specialty hospitals, once again the West Region had the lowest average patient census and the shortest length of stay, while the Northeast had the highest average patient census and longest length of stay.

The Northeast, although having 22 percent less people than the South, had 38 percent more patients and 36 percent more beds (table 20).

"OTHER HEALTH FACILITIES"

Highlights

Included in the 1969 MFI Survey were 4,225 health facilities other than hospitals and nursing homes. These facilities, henceforth to be called "other health facilities," included resident schools or homes for the deaf, blind, unwed mothers, the physically handicapped, the mentally retarded, the emotionally disturbed, and dependent children; orphanages, children's correctional institutions, and miscellaneous facilities.^c

The largest of all the "other health facilities," in terms of numbers, were orphanages and homes for dependent children (combined here because of their similar nature). There were 968 such facilities, representing 23 percent of the total group. Facilities for the mentally retarded (MR) had almost as many (966), representing 23 percent of the total (table 23).

Over 434,000 residents^d were staying in the 4,225 various facilities when the survey was conducted, and more than 200,000 of that number were in MR facilities. Correctional facilities for children had the second largest number, just under 91,000 residents (table 24).

^dThe term "residents" refers to the residents or patients staying in the facility at the time of the survey.

^cIn an effort to find out what these miscellaneous facilities were, a sample of approximately 50 percent of the questionnaires which had the "other" box checked were examined for write-ins. Many were combinations of several types of facilities (deaf and blind, mentally retarded and emotionally disturbed, etc.) Those that could easily be placed in one or the other category were so placed, and the remaining combination facilities were put in the "miscellaneous" category. The most frequently appearing write-ins were rehabilitation facilities for alcholics and drug addicts and health facilities for Indians.

Table H. Number of facilities and number of residents, full-time and part-time employees, and part-time hours in "other health facilities," with staff ratios, by type of facility: United States, 1969

Type of facility	Facilities	Residents	Full-time employees	Part-time employees	Part-time hours	Staff ratio ¹
All facilities	4,225	434,339	220,112	22,945	372,924	531
Deaf or blind or both- Unwed mothers	123 171	21,232 4,636	12,177 1,826	1,091 906	17,672 15,325	597 488
Physically handi- capped Mentally retarded Emotionally disturbed-	41 966 498	3,477 200,181 17,738	2,482 111,535 8,930	256 6,741 2,403	4,953 119,812 39,549	754 574 567
Dependent children Correctional facility- Miscellaneous	968 718 740	54,039 42,075 90,961	23,645 13,807 45,710	4,783 2,743 4,022	74,241 43,816 57,556	477 358 521

¹Full-time employees and full-time equivalents per 1,000 residents.

There were approximately 220,000 full-time and 23,000 part-time employees working to serve the more than 434,000 residents (table H). With the conversion of part-time personnel to fulltime equivalents,^e there were in essence about 230,000 full-time employees, or roughly 531 employees for every 1,000 residents in all facilities. Despite having more than 200,000 patients (46 percent of the total number of residents), MR facilities had a ratio of 574 employees per 1,000 residents when full-time equivalents were considered (tables H and 25).

Almost half (1,959) of the 4,225 facilities were operated by nonprofit organizations (table 26). On the other hand, only 21 percent (909) were run by proprietary organizations, and over half (477) of these were MR facilities. In fact, almost half of all MR facilities were run for profit.

Most facilities for the mentally retarded offer programs for training, educating, or rehabilitating their patients. The programs most frequently offered include classes for educable children, classes for trainable children, classes for profoundly retarded children, classes for adults, classes in vocational training, and medical rehabilitation programs. The programs that any MR facility offers depend mainly on the type of patients that the facility accepts (degree of retardation, age, and so forth). In this regard, there are three basic degrees of retardation: (1) those retarded the most are called the profoundly retarded, (2) those that are less retarded are called trainable, and (3) those that are the least retarded are called educable.

Of the 966 MR facilities, 255 (26 percent) offered classes for the profoundly retarded, 363 (38 percent) offered classes for the trainable, and 311 (32 percent) offered classes for the educable (table 27). Table 27 also shows that more government owned MR facilities offered more of the various programs (793) than did proprietary (539) and nonprofit MR facilities (405). In fact, the 32 percent difference between the number of programs offered by the government owned facilities and proprietary facilities existed even though there were many more proprietary facilities (477 to 258). In addition, only 57 of the 966 facilities offered all six major programs, and 46 of them were government owned facilities.

Most homes for the deaf or blind (75 percent) only admitted persons under 21 years of age (table 28). Many homes for the emotionally

e"Full-time equivalents" were computed by dividing the number of part-time hours by 35 (hours). For the purpose of the survey, if an employee worked 35 hours or more per week, that employee was considered a full-time employee.

distrubed (41 percent) also only served this younger group.

In 150 MR facilities, 168 facilities for the emotionally disturbed, and 156 homes for dependent children (which include orphanages) only males were admitted, whereas in 165 MR facilities, 97 facilities for the emotionally disturbed, and 81 homes for dependent children only females were admitted. Of course in the vast majority of these types of facilities both males and females were admitted—651 facilities for the mentally retarded, 233 for the emotionally disturbed, and 731 for dependent children.

Comparison Between the 1967 and 1969

"Other Health Facilities"

From the MFI survey in 1969, 123 homes for the deaf and/or blind were found. This represented a decrease of 11 percent from the 138 found in 1967. A similar decrease (10 percent) occurred in the number of residents in these homes, which dropped from 23,621 in 1967 to 21,232 in 1969.

Decreases also occurred in homes for unwed mothers and in homes for dependent children (which include orphanages). Whereas homes for unwed mothers decreased from 181 in 1967 to 171 in 1969, the biggest numerical decline took place in homes for dependent children which dropped from 1,059 in 1967 to 968 in 1969, a decrease of 91 facilities (9 percent). Similar decreases also took place in the number of residents in these homes.

Institutions for the physically handicapped, emotionally disturbed, and mentally retarded showed increases in both facilities and patients over these 2 years. Institutions for the physically handicapped rose from 30 in 1967 to 41 in 1969, but the patients in these facilities increased from 1,345 to 3,477, bringing the average size of such institutions from 45 patients per home in 1967 to 85 patients per home in 1969.

Institutions for the mentally retarded and emotionally disturbed have been grouped together here to make them comparable with those in the 1967 survey. These facilities increased by 22 percent (from 1,193 in 1967 to 1,464 in 1969), but the patients increased by less than 3 percent (213,115 to 217,919). The result was a decrease from 179 patients per home to 149 patients per home over this 2-year period.

Match of Various Listings of MR Facilities

As was mentioned in the previous section, there were 966 facilities for the mentally retarded surveyed in the 1969 MFI. Due to the varying licensing regulations between States, it was questionable whether State listings of this type of facility were complete. Since most of the MR facilities surveyed in the 1969 MFI were obtained from such lists, a study was conducted in which the MFI list of these facilities was matched with each of five national directories or listings:

The Accreditation Council for Facilities for the Mentally Retarded⁵

The Secretary's Committee on Mental Retardation, Department of Health, Education, and Welfare⁶

The American Association on Mental Deficiency 7

List of facilities approved under Title I, Part C, Public Law 88-164⁸

Porter Sargent Publisher Directory for Exceptional Children⁹

A total of 399 additional MR facilities were found through these national sources. The national lists, however, included both inpatient and outpatient facilities, whereas the MFI survey deals with only inpatient facilities. The 399 facilities were therefore included as part of a separate and more recent survey, the preliminary findings of which indicated that 143 of these facilities were valid inpatient MR facilities. That represented an increase of about 15 percent over the 966 such places already on the MFI list. The 143 newly found facilities will therefore be added to the MFI list of these places. ¹National Center for Health Statistics: Development and maintenance of a national inventory of hospitals and institutions. *Vital and Health Statistics*. PHS Pub. No. 1000-Series 1-No. 3. Public Health Service. Washington. U.S. Government Printing Office, Feb. 1965.

²National Center for Health Statistics: Inpatient health facilities as reported from the 1967 MFI Survey. *Vital and Health Statistics*. Series 14-No. 4. DHEW Pub. No. (HSM) 72-1065. Washington. U.S. Government Printing Office, June 1972.

³National Center for Health Statistics: Design and methodology of the 1967 Master Facility Inventory Survey. *Vital and Health Statistics*. PHS Pub. No. 1000-Series 1-No. 9. Public Health Service. Washington. U.S. Government Printing Office, Jan. 1971.

⁴Greenberg, Dan: U.S. Guide to Nursing Homes, 3 regional editions. New York. Grosset and Dunlap, Inc., 1970.

⁵Joint Commission on Accreditation of Hospitals: List of Public and Private Residential Facilities for the Mentally Retarded and State Operating and Licensing Agencies. Accreditation Council for Facilities for the Mentally Retarded, Mar. 1971.

⁶Secretary's Committee on Mental Retardation: *Directory* of State and Local Resources for the Mentally Retarded. Washington, D.C. Department of Health, Education, and Welfare, June 1970.

⁷Division of Special Studies: Listings of Residential Facilities for the Mentally Retarded. Albany, N.Y. The American Association on Mental Deficiency, 1968.

⁸Social and Rehabilitation Service: List of Facilities Approved for Federal Assistance Under the Mental Retardation Facilities and Community Mental Health Centers Construction Act of 1963, Title I, Part C, Public Law 88-164, as amended. Washington, D.C. December 31, 1970.

⁹D.R. Young, editor: *Directory for Exceptional Children*, 6th edition. Boston. Porter Sargent Publisher, 1969.

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Table 1.	Number c	of nursing	homes, by	primary	type of	service	and bed	size:	United States,	1969
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Bed size	A11 homes	Nursing care	Personal care with nursing	Personal care	Domiciliary care		
			r of nursi	_			
All sizes	18,910	11,484	3,514	3,792		120	
Less than 5 beds	679 1,778 1,480 1,705 1,803 4,625 2,904 1,627 1,933 254 93 29	81 193 404 746 1,173 3,298 2,380 1,365 1,592 176 55 21	407 351 380 315 824 412 233 309 75 37 8	407 1,124 712 568 311 494 111 29 32 3 1 -		28 54 13 11 4 9 1 - - -	

 Table 2. Number of nursing homes and beds, by type of ownership and primary type of service:

 United States, 1969

Type of ownership and primary type of service	All sizes	Less than 25 beds	25 - 49 beds	50-74 beds	75 - 99 beds	100-199 beds	200-299 beds	300-499 beds	500 beds or more				
All trace of summer		Number of nursing homes											
All types of owner- ship	18,910	7,445	4,625	2,904	1,627	1,933	254	93	29				
Nursing care Personal care with nursing- Personal care Domiciliary care	11,484 3,514 3,792 120	2,597 1,616 3,122 110	3,298 824 494 9	2,380 412 111 1	1,365 233 29 -	1,592 309 32	176 75 3	55 37 1 -	21 8 - -				
Government	1,390	699	230	158	82	131	40	30	20				
Nursing care Personal care with nursing- Personal care Domiciliary care	546 316 506 22	95 162 421 21	129 54 46 1	103 28 27 -	56 21 5	95 29 7 -	33 7 -	21 9 -	14 6 -				
Proprietary	14,470	6,174	3,611	2,130	1,174	1,265	95	20	1				
Nursing care Personal care with nursing- Personal care Domiciliary care	9,321 2,187 2,879 83	2,320 1,307 2,470 77	2,750 528 327 6	1,882 194 54	1,073 87 14 -	1,191 60 14 -	86 9 -	18 2 -	1 - - -				
Nonprofit	3,050	572	784	616	371	537	119	43	8				
Nursing care Personal care with nursing- Personal care Domiciliary care	1,617 1,011 407 15	182 147 231 12	419 242 121 2	395 190 30 1	236 125 10 -	306 220 11 -	57 59 3 . -	16 26 1 -	6 2 - -				

Table 3. Number of nursing homes and beds, by primary type of service: United States and each State, 1969

Area	All homes		Nursir	ng care		nal care nursing	Personal care		Domiciliary care	
	Homes	Beds	Homes	Beds	Homes	Beds	Homes	Beds	Homes	Beds
United States	18,910	943,876	11,484	704,217	3,514	174,874	3,792	63,532	1.20	1,253
Alabama Alaska Arizona Arkansas California	176 4 74 191 2,811	11,265 192 4,929 12,431 104,885	161 3 59 181 1,148	10,663 158 4,427 11,781 75,287	10 1 7 10 410	478 34 330 650 15,056	5 7 1,214	124 140 14,256	- 1 39	- 32 286
Colorado Connecticut Delaware District of Columbia Florida	173 331 32 90 322	12,220 16,764 1,390 2,367 23,138	141 224 22 37 259	10,374 13,819 759 1,166 19,050	23 45 8 28 29	1,604 1,915 592 858 3,137	9 60 2 25 32	242 1,018 39 343 917	2	12
Georgia Hawaii Idaho Illinois Indiana	· 215 83 49 1,000 476	13,967 1,557 3,108 56,506 25,945	188 21 40 591 346	13,226 1,037 2,791 38,595 18,708	14 23 7 200 79	459 306 291 13,076 5,710	13 39 206 50	282 214 26 4,814 1,518	- - 3 1	- - 21 9
Iowa Kansas Kentucky Louisiana Maine	678 431 295 184 278	29,561 17,316 13,062 11,740 5,839	390 178 125 177 133	17,279 9,062 6,445 11,469 4,280	163 188 108 6 49	9,188 7,348 4,919 265 724	123 64 62 - 89	3,058 899 1,698 - 793	2 1 - 1 7	36 7 6 42
Maryland Massachusetts Michigan Minnesota Mississippi	230 902 521 493 99	14,025 39,674 34,084 31,118 4,182	-188 608 381 296 69	11,742 31,486 28,241 24,190 3,423	26 144 68 85 17	2,031 5,307 4,441 4,845 536	16 149 69 109 12	252 2,869 1,296 2,059 212	- 1 3 1	12 106 24 11
Missouri Montana Nebraska Nevada New Hampshire	454 79 268 23 127	26,291 3,014 12,639 864 3,982	301 49 124 13 80	19,170 2,400 7,130 718 2,834	110 16 102 4 35	6,108 429 4,763 26 1,033	43 13 41 6 10	1,013 165 734 120 92	1 1 2	20 12 23
New Jersey New Mexico New York North Carolina North Dakota	505 51 1,037 770 98	25,484 2,417 69,096 17,779 5,693	264 29 571 185 40	17,630 2,012 47,788 8,442 2,633	69 8 207 270 28	4,155 172 15,588 6,499 2,070	167 13 250 302 29	3,584 230 5,607 2,780 979	5 1 9 13 1	, 115 3 113 58 11
Ohio Oklahoma Oregon Pennsylvania Rhode Island	1,112 421 282 745 162	49,532 23,815 14,204 50,062 5,245	826 364 172 534 79	36,857 21,331 10,176 37,903 3,293	201 43 44 147 36	10,978 2,255 2,810 10,340 1,301	80 13 64 62 47	1,625 220 1,207 1,750 651	5 1 2 2 -	72 9 11 69
South Carolina South Dakota Tennessee Texas Utah	95 130 216 900 128	5,413 5,774 10,829 53,615 3,996	79 74 171 745 63	4,753 3,953 8,504 47,105 2,275	7 28 24 101 54	478 1,427 1,970 5,002 1,540	9 28 20 51 11	182 394 345 1,495 181	- 1 3 -	10 13
Vermont Virginia Washington Wisconsin	103 262 257 62 456 29	2,696 10,530 17,727 2,542 28,146 1,226	62 137 191 43 308 14	2,004 6,946 14,140 1,769 22,147 846	17 46 49 14 103 3	354 2,460 3,146 683 4,992 195	22 76 17 5 44 12	317 1,092 441 90 984 185	2 3 - 1	21 32 - 23

Table 4.	Number of	full-time and	part-time	employees in	nursing homes,	by primary type of service	
		provided by	home: Unit	ed States and	each State, 1969	1	

Area	Nursin	ig care	Persona with n		Personal care						
Al Ca	Full-	Part-	Full-	Part-	Full-	Part-					
	time	time	time	time	time	time					
	Number of employees										
United States	365,065	112,402	62,062	22,341	16,098	6,998					
Alabama Alaska Arizona Arkansas California	6,827 57 2,586 5,245 39,954	759 31 641 717 10,274	212 # 100 254 4,814	40 # 23 22 1,287	56 31 3,688	6 15 1,592					
Colorado	5,596	1,533	637	159	46	25					
Connecticut	6,813	4,093	661	416	218	122					
Delaware	537	132	263	29	#	#					
District of Columbia	794	92	323	50	234	24					
Florida	10,897	1,722	1,104	157	163	72					
Georgia	7,417	1,014	190	41	123	20					
Hawaii	599	136	146	38	68	42					
Idaho	1,529	513	145	25	#	#					
Illinois	18,987	5,935	4,451	1,947	1,069	523					
Indiana	9,537	2,482	2,266	676	373	113					
Iowa Kansas Kentucky Louisiana Maine	7,709 4,267 3,537 5,330 2,471	3,800 1,117 651 793 1,011	2,597 2,712 1,326 138 256	1,389 962 333 10 107	530 314 454 219	279 109 104 					
Maryland	6,769	1,908	826	276	136	59					
Massachusetts	13,477	10,697	1,882	1,360	725	453					
Michigan	16,611	4,614	2,001	593	401	119					
Minnesota	9,371	6,684	1,511	1,122	454	406					
Mississippi	2,020	287	174	26	45	17					
Missouri	9,865	2,131	2,281	573	233	100					
Montana	1,242	336	116	38	56	28					
Nebraska	2,688	1,306	1,664	884	212	89					
Nevada	370	47	#	<i>非</i>	22	-					
New Hampshire	1,313	678	456	182	32	24					
New Jersey	10,484	3,532	1,312	650	544	315					
New Mexico	1,350	182	64	12	46	13					
New York	30,050	8,967	6,556	2,158	1,512	601					
North Carolina	4,345	806	2,100	610	868	407					
North Dakota	1,455	693	749	285	184	91					
Ohio	17,742	5,458	4,010	1,325	396	106					
Oklahoma	9,471	1,671	846	187	31	24					
Oregon	4,847	1,735	838	256	254	102					
Pennsylvania	20,891	6,358	3,957	1,308	757	195					
Rhode Island	1,507	858	467	257	140	73					
South Carolina	2,712	414	174	31	79	29					
South Dakota	1,778	920	502	261	68	70					
Tennessee	4,966	842	536	133	85	31					
Texas	25,022	4,037	2,050	359	416	103					
Utah	1,068	374	465	132	65	20					
Vermont	1,165	543	122	77	81	45					
Virginia	4,520	841	956	251	264	106					
Washington	6,213	2,381	1,038	354	89	47					
West Virginia	1,095	289	212	19	26	8					
Wisconsin	9,604	5,249	1,533	898	232	160					
Wyoming	365	118	58	5	59	23					

#Data suppressed to comply with confidentiality requirements.

Type of ownership	Nursi	ng care		nal care nursing	Personal care		
	Homes	Employees	Homes	Employees	Homes	Employees	
All types of owner- ship	11,484	365,065	3,514	62,062	3,792	16,119	
Government:							
Federal	22	316	18	584	28	94	
State or local	524	32,440	298	5,994	478	1,690	
Proprietary	9,321	262,556	2,187	23,564	2,879	10,845	
Nonprofit:							
Church	559	22,735	383	14,842	92	825	
Other	1,058	47,018	628	17,078	315	2,665	

Table 5. Number of full-time employees in nursing homes, by primary type of service provided by home: United States and each State, 1969

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Table 6.	Number of full-time	RN's an	nd LPN':	s in nursing	homes, by	primary	type of service	provided by home:	
			United	States and	each Stat	e, 1969			

			Personal	care		
Area	Nursing	; care	with nu		Persona	l care
	RN's	LPN's	RN's	LPN's	RN's	LPN's
United States	29,952	39,627	3,931	5,753	637	1,513
Alabama Alaska Arizona Arkansas California	313 19 616 236 3,256	916 1 333 435 3,486	6 # 5 333	22 # 21 12 441	2 1 119	4 2 347
Colorado Connecticut Delaware District of Columbia Florida	497 1,125 41 40 1,037	671 732 50 116 1,137	45 92 23 12 85	85 71 24 45 98	16 # 6 12	2 26 # 22 16
Georgia Hawaii Idaho Illinois Indiana	391 75 123 1,359 724	901 59 152 2,093 737	12 11 11 271 134	25 10 18 464 104	5 - # 37 18	13 8 # 101 19
Iowa Kansas Kentucky Louisiana Maine	695 246 225 418 233	617 303 371 610 310	152 115 50 12 12	145 127 92 18 31	4 12 9 9	36 24 23 35
Maryland Massachusetts Michigan Minnesota Mississippi	566 1,694 1,023 829 115	697 2,391 1,467 647 224	50 168 116 111 8	55 358 127 86 25	7 41 11 15 2	10 92 23 31 3
Missouri Montana Nebraska Nevada New Hampshire	552 132 182 35 183	795 131 207 40 150	109 11 75 非 57	160 17 68 <i>#</i> 54	13 2 6 1 3	20 7 10 1 7
New Jersey New Mexico New York North Carolina North Dakota	1,276 91 2,783 387 151	927 122 3,348 525 77	137 2 469 87 39	93 8 573 200 30	36 - 61 25 4	56 2 128 107 8
Ohio Oklahoma Oregon Pennsylvania Rhode Island	1,440 436 411 1,910 157	2,423 650 307 3,511 224	235 39 51 287 31	466 52 25 741 55	11 1 65 7	45 2 20 107 24
South Carolina South Dakota Tennessee Texas Utah	237 172 268 1,037 79	303 125 561 3,607 134	17 27 21 75 31	19 30 24 209 58	5 1 12 9 1	7 1 9 27 7
Vermont Virginia Washington	145 293 701 91 876 31	151 464 543 144 661 41	14 58 87 8 117 4	19 160 87 5 87 6	4 13 3 - 20 2	18 32 10 15 6

#Data suppressed to comply with confidentiality requirements.

State,	1969				
Area	A11 homes	Nursing care	Personal care with nursing	Personal care	Domi- ciliary care
		Numbe	r of resid	lents	
United States	849,775	634,747	158,327	55,625	1,076
Alabama Alaska Arizona Arkansas California	10,379 130 4,427 11,214	9,807 114 3,983 10,671	463 16 302 543	109 111	31 249
Colorado Connecticut Delaware District of Columbia	91,373 11,274 15,575 1,307 2,031	65,494 9,568 12,873 698 1,077	12,966 1,483 1,769 578 734	12,664 223 921 31 220	249 12 -
Georgia Hawaii	19,544 12,997 1,484 2,827 50,817	15,902 12,329 991 2,539 34,861	2,838 406 287 263 11,787	772 262 206 25 4,151	32 - - 18
Indiana Iowa Kansas Kentucky Louisiana Maine	21,918 27,000 16,034 11,682 10,702 5,423	15,778 16,008 8,476 5,633 10,475 4,042	4,955 8,246 6,731 4,503 224 631	1,181 2,717 823 1,546 718	4 29 4 - 3 32
Maryland Massachusetts	12,757 36,356 31,185 29,308 3,706	10,661 28,935 25,814 22,814 3,097	1,869 4,902 4,106 4,575 423	227 2,508 1,169 1,902 177	11 96 17 9
Missouri Montana Nebraska Nevada New Hampshire	23,997 2,790 11,639 708 3,533	17,423 2,244 6,695 575 2,566	5,682 382 4,273 24 885	892 145 659 109 73	19 12 9
New Jersey New Mexico New York	22,322 1,952 63,754 16,166 5,258	15,384 1,651 44,343 7,354 2,478	3,767 148 14,390 6,172 1,889	3,075 150 4,919 2,587 880	96 3 102 53 11
OhioOhio Oklahoma Oregon Pennsylvania Rhode Island	44,793 20,410 12,879 45,374 4,836	33,492 18,339 9,164 34,351 3,026	9,890 1,917 2,591 9,584 1,211	1,355 147 1,113 1,373 599	56 7 11 66
South Carolina South Dakota Tennessee Texas Utah	5,080 5,315 9,547 47,078 3,624	4,503 3,776 7,396 41,510 2,078	438 1,234 1,853 4,277 1,389	139 305 291 1,280 157	- 7 11
Vermont Virginia Washington West Virginia Wisconsin	2,536 9,730 15,866 2,258 25,845 1,035	1,901 6,468 12,561 1,637 20,496 696	340 2,288 2,913 538 4,492 160	275 951 392 83 834 179	20 23 23 23

Table 7. Number	of residents	in nursing h	nomes, by	primary t	type of	service:	United States	and each
		-	State,	1969				

Table 8. Number of nursing homes, by bed size: United States, each region and State, 1969

			, by bee				ach regio			
Area	All sizes	Less than 25 beds	25-49 beds	50 - 74 beds	75-99 beds	100-199 beds	200-299 beds	300-499 beds	500-999 beds	1,000 beds or more
				Nu	mber of	nursing	homes		· · · · · · · · · · · · · · · · · · ·	
United States	18,910	7,445	4,625	2,904	1,627	1,933	254	93	21	8
Northeast	4,190	1,671	1,171	493	282	453	74	28	15	3
Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	331 278 902 127 505 1,037 745 162 103	108 196 328 71 225 366 211 100 66	98 61 310 36 106 294 216 26 24	47 15 116 12 57 101 113 24 8	31 5 66 - 29 80 62 62 63	45 - 75 6 74 141 106 4 2	2 6 2 11 26 25 2 2	1 1 3 16 7	11	
North Central	6,117	2,135	1,676	1,009	500	662	85	44	4	2
Illinois Indiana Iowa Kansas Mintesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	1,000 476 678 431 521 493 454 268 98 1,112 130 456	306 156 321 178 149 141 114 108 26 450 444 142	329 151 142 116 129 88 158 55 22 332 27 127	130 73 110 85 88 114 79 58 24 148 44 56	82 30 48 26 51 62 36 22 13 78 10 42	126 52 49 22 83 77 54 22 10 88 4 75	20 7 5 2 13 6 8 1 2 12 7 9	67226552 1314	1	1
South	4,560	1,529	1,112	924	416	508	56	.14	-	1
Alabama Arkansas District of Columbia Florida	176 191 322 215 295 184 230 99 770 421 95 216 900 262 62	22 17 14 73 64 10 13 77 30 551 74 22 77 173 140 27	40 55 11 78 50 47 36 108 31 69 259 53 19	55 57 2 56 66 49 54 62 22 54 141 12 35 246 28 10	27 31 1 38 25 22 34 36 4 18 37 17 17 22 83 17 3	30 30 3 61 39 222 24 36 7 7 23 59 12 5 9 125 20 2	2 1 1 3 3 1 7 - 8 2 1 3 11 3 -	- - 152 - - - - - - - - - - - - - - - - - - -		
West	4,043	2,110	666	478	429	310	39	7	2	2
Alaska Arizona	4 74 2,811 173 83 49 79 23 51 282 128 257 29	1 13 1,661 66 9 355 16 25 108 85 43 14	1 24 389 36 7 10 20 20 9 70 17 78 3	1 12 286 34 6 10 15 2 7 41 15 44 45	1 16 278 24 1 13 4 1 2 40 6 38 5	- 8 167 40 2 7 5 20 5 46 20	25 5 1	4	1	1

Table 5. Number of noising care nomes, by bed size: United States, each fegion and State, 1909										
Area	All sizes	Less than 25 beds	25 -49 beds	50-74 beds	75-99 beds	100-199 beds	200-299 beds	300-499 beds	500-999 beds	1,000 beds or more
				Numbe	r of nu	ursing car	e homes			<u> </u>
United States	11,484	2,597	3,298	2,380	1,365	1,592	176	55	17	4
Northeast	2,555	669	835	373	224	361	54	23	14	2
Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	224 133 608 80 264 571 534 79 62	43 63 144 37 65 112 137 36 32	72 50 235 30 66 190 154 18 20	38 14 99 7 40 63 91 16 5	27 5 57 22 59 46 5 3	42 66 4 105 78 3 2	2 - 6 2 7 18 18 1 -	- 1 - 3 13 5 -	- - - 10 4 - -	
North Central	3,855	953	1,149	786	373	517	49	24	2	2
Illinois Indiana Iowa Kansas Michigan Minesota Missouri Missouri Nebraska North Dakota Ohio South Dakota Wisconsin	591 346 390 178 381 296 301 124 40 826 74 308	107 101 153 35 69 27 53 31 298 11 66	215 115 99 97 52 110 23 9 276 18 86	101 57 79 58 81 95 60 39 15 122 34 45	57 24 35 20 44 46 25 11 10 59 8 34	98 42 22 74 66 44 63 3 65	7 5 2 11 5 5 - 6 - 8	52 - 1354 - 11 - 4	1	1
South	3,131	621	831	808	373	452	40	6	-	-
Alabama	161 181 22 37 259 188 125 177 188 69 185 364 79 171 745 137 43	16 10 31 34 29 36 12 59 11 78 53 13 49 109 49 16	36 52 8 1 65 46 32 45 27 45 208 57 208 38 15	53 54 2 62 45 30 62 22 22 30 127 11 33 225 23 7	26 30 1 35 25 11 33 35 3 11 36 16 21 77 10 3	28 28 1 53 38 16 24 31 6 18 55 10 8 114 15 2	2 1 - - 8 3 - 1 5 - 3 1 1 3 10 2 -	- - - - - - - - - - - - - - - - - - -		
West	1,943	354	483	413	395	262	33	2	1	
Alaska Arizona California Colorado Hawaii Idaho	3 59 1,148 141 21 40 49 13 29 172 63 191 14	1 6 195 21 8 5 11 7 8 32 37 19 4	- 17 289 31 5 7 16 1 6 48 9 54 -	1 12 245 30 5 9 14 2 6 37 10 38 4	1 16 259 22 - 13 4 1 34 35 5	- 7 141 32 2 6 4 2 6 20 3 3 8 1	- 19 5 1 - - 1 - 7 7 -			

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Table 10. Number of personal care with nursing homes, by bed size: United States, each region and State, 1969

				tate, 1	909							
Area	All sizes	Less than 25 beds	25 - 49 beds	50 - 74 beds	75-99 beds	100 - 199 beds	200-299 beds	300-499 beds	500-999 beds	1,000 beds or more		
		Number of personal care with nursing homes										
United States	3,514	1,616	824	412	233	309	75	37	4	<u> </u>		
Northeast	749	305	184	97	51	86	19	5	1	1		
Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	45 49 144 35 69 207 147 .36 17	17 40 64 22 23 68 37 21 13	13 8 -50 6 14 46 41 5 1	8 15 5 12 28 18 7 3	4 7 6 17 16 1	3 - 8 2 11 35 26 1 -	- - - 3 8 7 1 -					
North Central	1,355	523	352	173	119	130	36	20	2	-		
Illinois Indiana Iowa Kansas Michigan Minnesota Minnesota Minssouri Nebraska North Dakota Ohio South Dakota Wisconsin	200 , 79 163 188 68 , 85 110 102 28 201 28 103	59 27 82 84 28 22 32 45 7 86 9 42	60 23 22 62 16 22 35 23 5 45 7 32	19 9 17 26 4 15 19 18 8 20 8 20 8 10	21 5 12 6 16 16 11 11 11 2 19 2 8	27 8 24 6 9 9 9 9 2 3 23 23 1 9	13 2 3 2 2 1 3 1 2 6 - 1	1 5 2 3 7 1 2 1 2 1 2 1				
South	761	360	188	104	35	51	15	7	-	1		
Alabama	10 10 8 28 29 14 108 6 26 17 270 43 7 24 43 7 24 101 46 14	2 20 8 6 38 6 9 187 9 2 13 28 22 7	4 3 3 1 4 4 33 5 8 8 6 48 15 1 6 38 6 38 3 8 3 8 3 8 3	2 3 - 5 2 4 22 - 4 - 19 13 1 2 20 4 3	1-13-7111611147-	2 2 2 8 - 5 - 4 1 5 - 4 2 1 10 5 -	- 1 3 - 2 5 1 - 1 1 1	- - - - - - - - - - - - - 1 1				
West	649	428	100	38	28	42	5	5	1	2		
Alaska Arizona California Colorado Hawaii Idaho Montana Montana New Mexico Oregon	1 7 410 23 23 7 16 4 8 44 54 54 49 3	- 3 301 8 20 2 11 4 5 21 39 39 13 1	1 3 46 2 1 3 3 - 2 13 6 20	- 18 3 1 1 - 1 2 5 5 1		- 1 21 8 - 1 1 - - 2 7 7						

			Jed Size:		aces, eac	n regior	and Stat	e, 1969
Area	All sizes	Less than 25 beds	25-49 beds	50-74 beds	75-99 beds	100-199 beds	200-299 beds	300-499 beds
			Number	of person	al care h	omes	•	
United States	3,792	_3,122	494	111	29	32	3	1
Northeast	856	671	149	22	7	6	1	
Connecticut	60	46	13	1	· _	-	-	
Maine Massachusetts	89	86	3		-	-	-	-
New Hampshire	149 10	119 10	25	2 -	2	1	-	
New Jersey	167	134	25	4	1	2	1	
New York	250	177	58	10	4	1	-	-
Pennsylvania Rhode Island	62 47	37 43	' 19 3	4	-	2		· · ·
Vermont	22	19	3	-	-	-	-	-
North Central	886	642	171	50	8	15	-	-
Illinois	206	137	54	10	4	1	••	_
Indiana	50	27	13	7	1	2	-	-
Iowa	123	85	20	14	1	3	-	
Michigan	64 69	58 51	5 14	13	ī	-		-
Minnesota	109	89	14	4	-	2	•	
Missouri	43	29	13	-	-	1		-
Nebraska North Dakota	41 29	31 16	9 8	1 1	- 1	- 3	-	-
Ohio	80	62	10	6	1	2	_	• •
South Dakota	28	24 33	2	2	-	-	_	
Wisconsin	44	33	9	1	-	1	-	-
South	643	523	93	12	8	5	1	1
Alabama	5	4	-	-	1	-	-	-
Arkansas	-	-	-	-	-	-	-	-
Delaware District of Columbia	2 25	2 22	2		-	$\overline{1}$	-	-
Florida	32	20	9	2	-		-1	-
Georgia	13	10	2	-	-	1	-	_
Kentucky	62	36	19	2	4	1	-	-
Maryland	16	12	- 3	-	-	ī	-	-
Mississippi	12		3	_		- L	-	
North Carolina	302	273	23	5	1	-	-	-
Oklahoma South Carolina	13	11	1 2	1	<u> </u>	-	-	-
Tennessee	20	14	6	-		_	-	-
Texas	51	33	13 9	1	2	1	-	1
Virginia West Virginia	76	66 4	9	1	-	-	-	
		-	-	-	_	-		
West	1.407	1,286	81	27	6	6	1	-
Alaska	<u>,</u>	-	-	-		-	-	-
Arizona California	1,214	4 1,127	3 53	23	- 5	- 5	- 1	-
Colorado	-, , []	5	3	1		5	1 -	
Hawaii	39	38	1		-	-	-	-
Idaho	12	2	-	-	-	-	· -	-
Nevada	13	12 5 11 53	1 1 9 2 4	-	-	-	-	-
New Mexico	13	ıĭ	i	-	ĩ	-	. 2	-
Oregon	64	53	9	2	-	-	-	-
UtahWashington	11 17	9 11	2	-	-		-	-
Wyoming	17	11	3	1	-	1	-	-
						-	-	-

size: United States,	each re	gion and	State,	1969
Area	All sizes	Less than 25 beds	25-49 beds	50-74 beds
	Numb	er of do care h		ry
United States-	120	110	9	· 1
Northeast		26	3	1
Connecticut	2 7 1 2 5 9 2	2 7 1 2 3 9	-	2
Massachusetts	i i	i	-	-
New Hampshire	2	2	-	-
New Jersey New York	5	3	1	1
New York	9	9	2	-
Pennsylvania Rhode Island	2	-	Z. -	_
Vermont	2	2	_	_
,	-			
North Central	21	17	4	_
Illinois	3	3	-	-
Indiana	1	1	ī	-
Lowa Kans as	1 2 1 3 3	1		
Michigan	3	ī	2	-
Minnesota	<u>3</u>	3	-	-
Missouri	-	-	-	-
Nebraska	1	1	-	-
North Dakota	15		- 1	-
Ohio South Dakota	<u> </u>	4	1	-
Wisconsin	1	1	-	-
South	25	. 25	-	_
Alabama	_	_	-	-
Arkansas	-	-	-	-
Delaware	-	-	-	-
District of		11		
Columbia Florida	2	2	-	-
Georgia	-	-	-	_
Kentucky	-		-	-
Louisiana	1	1	-	-
Marvland	-	-	-	-
Mississippi	1		-	-
North Carolina	13 1	13	-	-
Oklahoma South Carolina	~]]
Tennessee	- 1 3 3	ī	-	-
Texas	3	1 3 3	-	-
Virginia	3	3	-	-
West Virginia	-	-	-	-
West	44	42	, 2	-
Alaska	-	-	-	-
Arizona	1	-	1	-
California	39	38	.1	-
Colorado	-	- 11	-	-
Hawaii Idaho	-	-	-	-
Idaho Montana	-	11 · ī	1]]
rivillana	-	11 -	-	-
Nevada		11 -	1 _	-
Nevada	1	11 1		1
Nevada New Mexico Oregon	1 2		-	-
Nevada New Mexico Oregon Utab	1 1 2 -	1 1 2 -		-
Nevada New Mexico Oregon	1 2 - -	1 2 - -		

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Table 12. Number of domiciliary care homes, by bed size: United States, each region and State, 1969

Table 13.	Number of nursing homes	and beds, by prima	ry type of service:	United States,	each region and
		State,	1969		

· · · · · · · · · · · · · · · · · · ·	•			ile, 1909				,		
Area	A11	homes	Ņursin	g care		al care nursing	Person	al care	Domici ca	liary re
Area	Homes	Beds	Homes	Beds	Homes	Beds	Homes	Beds	Homes	Beds
United States	18,910	943,876	11,484	704,217	3,514	174,874	3,792	63,532	120	1,253
Northeast	4,190	218,842	2,555	161,037	749	40,717	856	16,681	30	407
Connecticut Maine Massachusetts New Hampshire New York Pennsylvania Rhode Island Vermont	331 278 902 127 505 1,037 745 162 103	16,764 5,839 39,674 3,982 25,484 69,096 50,062 5,245 2,696	224 133 608 80 264 571 534 79 62	13,819 4,280 31,486 2,834 17,630 47,788 37,903 3,293 2,004	45 49 144 35 69 207 147 36 17	1,915 724 5,307 1,033 4,155 15,588 10,340 1,301 354	60 89 149 10 167 250 62 47 22	1,018 793 2,869 92 3,584 5,607 1,750 651 317	271 2592 - 2	12 42 12 23 115 113 69 - 21
North Central	6,117	322,605	3,855	227,965	1,355	74,946	886	19,373	21	321
Illinois Indiana Iowa Kansas Michigan Minesota Missouri Missouri Nebraska North Dakota South Dakota Wisconsin	1,000 476 678 431 521 493 454 268 98 1,112 130 456	56,506 25,945 29,561 17,316 34,084 31,118 26,291 12,639 5,693 49,532 5,774 28,146	591 346 390 178 381 296 301 124 40 826 74 308	38,595 18,708 17,279 9,062 28,241 24,190 19,170 7,130 2,633 36,857 3,953 22,147	200 79 163 188 68 85 110 102 28 201 28 201 28 . 103	13,076 5,710 9,188 7,348 4,441 4,845 6,108 4,763 2,070 10,978 1,427 4,992	206 50 123 64 69 109 43 41 29 80 28 44	4,814 1,518 3,058 899 1,296 2,059 1,013 734 979 1,625 394 984	312133711571	21 9 36 7 106 24 - 12 11 72 - 23
South	4,560	232,090	3,131	188,574	761	33,272	643	10,071	25	173
Alabama	176 191 32 215 295 184 230 99 770 421 95 216 900 262 62	11,265 12,431 1,390 2,367 23,138 13,967 13,062 11,740 14,025 4,182 17,779 23,815 5,413 10,829 53,615 10,530 2,542	. 161 181 22 37 259 188 125 177 188 69 185 364 4 79 171 745 137 43	$\begin{array}{c} 10,663\\11,781\\759\\1,166\\9,050\\13,226\\6,445\\11,469\\11,742\\3,423\\8,442\\21,331\\4,753\\8,504\\47,105\\6,946\\1,769\end{array}$	10 8 28 29 14 108 6 26 17 270 43 7 24 101 46 14	478 650 592 858 3,137 459 4,919 265 2,031 536 6,499 2,255 478 1,970 5,002 2,460 683	5 225 322 13 62 16 12 302 13 9 20 51 76 5	124 39 343 917 282 1,698 252 212 2,780 220 182 345 1,495 1,092 90	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -
West	4,043	170.,339	1,943	126,641	649	25,939	1,407	17,407	44	352
Alaska Arizona California Colorado Hawaii Natana Montana Montana Montana New Mexico New Mexico Oregon Utah Washington	4 74 2,811 173 83 49 79 23 51 282 128 257 29	$\begin{array}{r} 192\\ 4,929\\ 104,885\\ 12,220\\ 1,557\\ 3,108\\ 3,014\\ 864\\ 2,417\\ 14,204\\ 3,996\\ 17,727\\ 1,226\end{array}$	$\begin{array}{c} 3\\ 59\\ 1,148\\ 141\\ 21\\ 40\\ 49\\ 13\\ 29\\ 172\\ 63\\ 191\\ 14\\ \end{array}$	$\begin{array}{c} 158\\ 4,427\\ 75,287\\ 10,374\\ 1,037\\ 2,791\\ 2,400\\ 718\\ 2,012\\ 10,176\\ 2,275\\ 14,140\\ 846\end{array}$	1 7 410 23 23 7 16 4 8 44 54 49 3	$\begin{array}{r} 34\\ 330\\ 15,056\\ 1,604\\ 306\\ 291\\ 429\\ 26\\ 172\\ 2,810\\ 1,540\\ 3,146\\ 195\end{array}$	- 7 1,214 9 29 13 6 13 64 11 17 12	140 14,256 242 214 26 165 120 230 1,207 1,81 441 185	- 1 39 - 1 1 2 -	32 286

Table 14. Number of hospitals, beds, patients, admissions, outpatient visits, and discharges, by type of hospital: United States, 1969

Type of hospital	Hospitals	Beds	Patients	Admis- sions	Out- patient visits	Dis- charges
All hospitals	7,776	1,563,626	1,266,740	31,689,716	182,055,096	31,810,342
General	6,482	977,380	770,791	30,453,667	169,461,583	30,558,390
Specialty	1,294	586,246	495,949	1,236,049	12,593,513	1,251,952
Psychiatric	497	475,153	412,652	598,961	3,485,427	610,882
Tuberculosis	114	20,962	13,746	37,663	773,216	39,186
Geriatric	99	20,518	18,232	20,567	438,846	19,843
Chronic disease	73	19,250	15,981	25,772	462,747	25,462
Eye, ear, nose, throat	32	1,682	1,093	89,226	586,611	85,937
0ther	479	48,681	34,245	463,860	6,846,666	470,642

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Table 15. Number of hospitals, by type of ownership, type of hospital, and bed size: United States 1969

 									
Type of ownership and type of hospital	All sizes	Less than 25 beds	25 - 49 beds	50 - 74 beds	75 - 99 beds	100-199 beds	200-299 beds	300-499 beds	500 beds or more
All types of ownership	7,776	713	1,733	1,097	733	1,547	715	671	. 567
Government	2,752	225	659	407	227	431	187	204	412
General Psychiatric Tuberculosis Geriatric Chronic disease Eye, ear, nose, throat Other	2,056 319 106 47 39 1 184	190 2 1 1 - 31	597 4 10 4 1 - 43	355 6 14 7 3 - 22	185 8 13 5 - 1 15	322 26 32 10 11 30	121 22 10 6 9 -	140 26 19 4 6 - 9	146 225 7 10 9 15
Proprietary	1,115	274	366	176	116	151	26	6	-
General Psychiatric Tuberculosis Geriatric Chronic disease Eye, ear, nose, throat Other	901 85 1 32 9 23 64	205 8 - 4 - 13 44	307 25 - 10 3 8 13	145 15. 1 6 2 2 5	91 13 - 9 1 - 2	125 22 1 3 -	22 2 - 2 - -	6 - - - - -	
Nonprofit	3,909	214	708	514	390	965	502	461	155
General Psychiatric Tuberculosis Geriatric Chronic disease Eye, ear, nose, throat Other	3,525 93 7 20 25 8 231	157 7 2 2 1 45	605 21 4 2 4 72	447 18 1 2 4 - 42	344 14 - 1 1 29	892 22 3 7 6 35	480 6 1 5 5 - 5	454 3 - - 2	146 2 4 2 1

	A11 h	ospitals	Ger	eral	Psych	iatric	Tuberculosis	
Area	Hospi- tals	Beds	Hospi- tals	Beds	Hospi- tals	Beds	Hospi- tals	Beds
United States	7,776	1,563,626	6,482	977,380	497	475,153	114	20,962
Alabama Alaska Arizona Arkansas California	145 30 85 105 693	27,074 1,873 9,997 11,148 124,810	129 27 80 99 565	16,534 1,594 8,598 9,769 87,969	4 1 3 1 47	9,112 225 1,219 777 26,687	7 - 1 1 2	1,125 160 343 331
Colorado Connecticut Delaware District of Columbia Florida	107 69 14 22 218	17,950 20,898 4,618 15,059 43,996	87 42 9 16 195	13,758 11,796 2,222 8,054 31,236	7 12 1 3 12	2,839 7,228 1,259 5,930 11,373	1 - - 2	52 - - 990
Georgia Hawali Idaho Illinois Indiana	195 31 54 316 137	34,055 5,243 3,873 88,599 33,941	172 22 48 260 115	20,624 3,219 2,948 58,493 21,157	7 1 23 11	12,259 687 681 26,714 10,975	1 1 14 4	440 350 44 1,975 425
Iowa Kansas Kentucky Louisiana Maine	156 171 138 165 72	20,404 18,057 21,370 2,511 9,088	141 157 117 150 64	16,346 13,463 14,044 17,205 5,799	7 7 7 4 3	3,354 4,134 5,036 5,924 3,015	2 1 7 1 1	400 80 960 351 64
Maryland Massachusetts Michigan Minnesota Mississippi	83 220 292 206 130	29,042 58,761 64,481 29,308 17,612	55 133 240 186 119	14,514 27,076 40,777 22,460 10,861	16 28 21 10 2	11,171 20,785 18,716 6,269 6,186	.2 2 3 3 1	565 209 667 226 377
Missouri Montana Nebraska Nevada New Hampshire	183 70 127 25 43	38,128 4,808 13,051 2,802 6,202	158 67 115 23 32	24,721 4,396 9,754 2,319 3,230	10 - 4 1 2	9,419 2,297 460 2,322	- 1 1 - 1	170 132 75
New Jersey New Mexico New York North Carolina North Dakota	152 70 446 175 67	51,685 6,263 187,404 33,672 6,106	106 60 346 147 64	27,914 4,806 88,079 21,070 4,404	14 2 46 8 1	20,230 792 84,001 10,637 1,353	3 2 3 4 -	685 143 500 1,160 -
Ohio Oklahoma Oregon Pennsylvania Rhode Island	273 168 97 347 25	74,162 17,028 12,935 109,678 8,743	214 154 83 261 19	46,762 12,940 8,974 63,781 6,167	26 3 4 37 4	23,588 3,234 3,402 37,333 2,304	10 2 - 5 -	1,486 520 1,137
South Carolina South Dakota Tennessee Texas Utah	94 69 177 616 46	18,843 6,539 30,928 75,376 5,215	81 65 152 543 43	11,507 4,337 19,898 54,675 4,486	3 2 7 19 1	6,360 2,021 9,060 14,286 608	2 1 2 4 -	640 109 265 1,625
Vermont Virginia Washington West Virginia Wisconsin	24 139 139 97 219 34	3,804 36,118 19,264 16,626 38,099 3,779	20 109 119 83 160 30	2,194 20,208 14,037 10,413 23,751 2,041	2 13 7 6 33 2	1,552 14,661 4,501 5,025 12,112 1,040	1 2 2 1 9 -	50 629 380 594 528

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Table 16.	Number of	general and specialty hospitals and number of beds in these hospitals, by type of
		hospital: United States and each State, 1969

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hospita	1: Unite	d States	and eac	h State,	1969—Co	n		
Area	Geria	tric		onic ease	Eye, nose,	ear, throat	Ot	her
	Hospi- tals	Beds	Hospi- tals	Beds	Hospi- tals	Beds	Hospi- tals.	Beds
United States	99	20,518	73	19,250	. 32	1,682	479	48,681
Alabama Alaska Arizona Arkansas California	- - 1 25	- - 118 2,989	1 1 - 3	- - - 369	- - - - -		5 1 1 3 51	303 12 20 141 6,465
Colorado Connecticut Delaware District of Columbia Florida	- 2 - 1 1	295 259 842	- 3 1 1 -	727 724 80			12 10 2 1 9	- 1,301 852 154 153 397
Georgia Hawaii Idaho Illinois Indiana	- 1 1 1	146 '70 63	1 2 - 2 1	71 255 335 127	2 - 2	104 - 133	12 4 3 14 5	557 586 200 879 1,194
Iowa Kansas Kentucky Louisiana Maine	1 1 3	24 750 80	1	154 		108	6 4 7 8 -	304 202 1,330 773
Maryland Massachusetts Michigan Minnesota Mississippi	1 5 10 -	267 1,535 967 -	3 19 2 - 2	1,089 4,697 305 - 67	- 2 - 1	186 _ _ 8	6 31 16 7 5	1,436 4,273 3,049 353 113
Missouri Montana Nebraska Nevada New Hampshire	 1 - 4	230 253 458	1 1 - -	1,005 228 - -			12 1 6 1 4	2,753 14 615 23 117
New Jersey New Mexico New York North Carolina North Dakota	2 1 6 -	780 330 3,250 -	4 - 9 1 -	649 5,360 73	- - 4 2 -	- 548 90 -	23 5 32 13 2	1,427 192 5,666 642 349
Ohio Oklahoma Oregon Pennsylvania Rhode Island	8 2 2 6 1	1,127 63 168 2,598	2 - 2 3 -	292 181 937	1 - - 3 -	7 - 195	12 7 6 32 2	900 271 210 3,697 272
South Carolina South Dakota Tennessee Texas Utah	1 - 4 1	41 - 1,882 71	1	38 480	1 - 3 5 -	12 62 48	5 1 12 41 1	245 72 1,163 2,860 50
Vermont Virginia Washington West Virginia Wisconsin Wyoming	- 1 - - 3 1	65 - 749 48		488 347	- 2 1 2 -	- 115 24 42 - -	1 12 10 2 12 1	8 440 322 64 612 650

Table 16. Number of general and specialty hospitals and number of beds in these hospitals, by type of hospital: United States and each State, 1969-Con.

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							······································	•	·	
Area	All hospitals	General	Specialty	Psychi- atric	Tuber- cu- losis	Geriat- ric	Chronic disease	Eye, ear, nose, throat	Other	
		Number of admissions								
United States	31,689,716	30,453,667	1,236,049	598,961	37,663	20,567	25,772	89,226	463,860	
Alabama Alaska Arizona Arkansas California	552,346 45,629 283,778 325,386 2,924,275	538,035 45,201 279,090 319,538 2,808,151	14,311 428 4,688 5,848 116,124	6,779 334 3,730 2,841 56,834	1,526 307 500 1,416	1,328 4,317	24 200		6,006 70 651 1,179 53,357	
Colorado Connecticut Delaware District of Columbia Florida	450,000 397,109 73,433 206,978 1,025,114	433,687 373,733 70,541 192,315 1,006,645	16,313 23,376 2,892 14,663 18,469	10,971 15,130 1,319 4,355 10,424	119 - 1,738	447 120 259	1,008 262 107		5,223 6,791 1,191 9,942 6,307	
Georgia Hawaii Idaho Illinois Indiana	758,111 101,411 111,130 1,725,778 734,393	724,232 91,346 108,499 1,669,626 721,932	33,879 10,065 2,631 56,152 12,461	16,106 1,084 1,025 35,343 6,985	1,212 501 82 3,887 678	142 83 122	756 196 1,122 312	8,222 - 4,158	7,583 8,142 1,524 11,559 4,364	
Iowa Kansas Kentucky Louisiana Maine	509,997 411,121 576,005 621,552 165,835	497,795 399,849 554,807 598,865 162,471	12,202 11,272 21,198 22,687 3,364	6,701 6,819 14,782 9,709 2,350	1,088 241 2,083 293 130	86 176 610	820 	- 2,493 -	4,413 3,306 4,333 10,016	
Maryland Massachusetts Michigan Mimesota Mississippi	454,068 889,391 1,352,853 668,652 371,977	423,449 790,099 1,313,621 653,235 363,924	30,619 99,292 39,232 15,417 8,053	19,996 24,517 20,203 11,955 5,196	1,047 455 1,529 420 582	66 1,957 857 -	911 5,851 323 - 64	11,169	8,599 55,343 16,320 3,042 2,099	
Missouri Montana Nebraska Nevada New Hampshire	809,629 141,802 272,187 77,655 108,627	781,865 140,926 264,988 75,027 103,886	27,764 876 7,199 2,628 4,741	14,746 2,577 849 2,384	398 68 87	1,851 284 137	554 344 - -		10,613 134 4,270 1,779 2,133	
Nèw Jersey New Mexico New York North Carolina North Dakota	904,241 165,088 2,520,529 771,736 136,536	857,945 160,601 2,363,870 739,514 134,008	46,296 4,487 156,659 32,222 2,528	19,876 1,617 62,563 15,810 2,180	1,022 275 802 3,341	639 294 1,491 -	711 6,379 404	28,493 5,740	24,048 2,301 56,931 6,927 348	
Ohio Oklahoma Oregon Pennsylvania Rhode Island	1,570,656 462,010 320,187 1,815,236 131,923	1,523,720 446,245 308,212 1,753,594 115,945	46,936 15,765 11,975 61,642 15,978	29,924 9,153 7,914 24,917 5,397	1,856 649 1,654	825 301 374 1,211	566 161 1,026	870 - 11,548	12,895 5,662 3,526 21,286 10,581	
South Carolina South Dakota Tennessee Texas Utah	385,495 128,378 710,910 1,926,653 162,760	370,771 124,455 683,796 1,862,560 161,636	14,724 3,923 27,114 64,093 1,124	5,635 3,389 12,560 26,079 792	1,003 449 741 1,927	506 - 1,219 59	762 173	995 2,212 2,313	5,823 85 11,428 32,555 273	
Vermont Virginia Washington West Virginia Wisconsin	73,106 655,366 541,087 351,427 743,931 66,239	71,502 622,349 526,763 341,246 713,537 64,020	1,604 33,017 14,324 10,181 30,394 2,219	1,451 18,132 8,036 5,335 20,576 1,581	23 895 735 414 1,490	225 563 18	847 1,615	7,208 1,531 2,162 -	130 6,557 4,022 1,423 6,150 620	

Table 18. Number of full-time employees, by type of nospital: United States and each State, 1969								·······		
Area	All hospitals	General	Specialty	Psychi- atric	Tuber- cu- losis	Geriat- ric	Chronic disease	Eye, ear, nose, throat	Other	
•		Number of full-time employees								
United States	2,270,595	1,888,636	381,959	266,885	18,263	14,846	19,707	3,550	58,708	
Alabama Alaska Arizona Arkansas California	36,770 2,683 19,884 17,445 198,187	32,411 2,405 18,829 16,022 - 171,520	4,359 278 1,055 1,423 26,667	2,996 230 883 806 15,954	963 156 353 340	- - 131 1,993	18 289		400 30 16 133 8,091	
Colorado Connecticut Delaware District of Columbia Florida	35,582 34,116 6,396 22,212 . 69,348	30,396 25,938 4,673 17,159 62,305	5,186 8,178 1,723 5,053 7,043	3,714 5,741 713 4,013 5,588	55 - - 707	648 251 536	736 521 118		1,417 1,053 238 386 748	
Georgia Hawaii Idaho Illinois Indiana	46,219 7,466 5,062 129,176 45,773	40,717 5,855 4,400 109,145 38,597	5,502 1,611 662 20,031 7,176	4,188 428 483 16,391 5,896	463 356 74 2,044 372	161 36 23	51 233 265 143	192 - 276 -	608 433 105 1,019 742	
Iowa Kansas Kentucky Louisiana Maine	27,969 26,355 33,200 37,193 10,747	24,526 22,014 28,279 32,492 9,279	3,443 4,341 4,921 4,701 1,468	2,807 3,913 3,287 3,008 1,204	344 79 737 214 77	10 341 61	157 126	160	292 182 897 978	
Maryland Massachusetts Michigan Minnesota Mississippi	44,281 87,418 97,989 39,030 20,148	32,620 63,093 83,368 34,745 17,599	11,661 24,325 14,621 4,285 2,549	7,225 13,460 10,424 3,494 1,973	401 336 735 196 400	255 1,768 728 -	1,132 3,756 314 32	606 - - 4	2,648 4,399 2,420 595 140	
Missouri Montana Nebraska Nevada New Hampshire	56,888 6,453 17,344 4,384 6,817	46,378 6,029 13,951 4,006 5,453	10,510 424 3,393 378 1,364	7,732 2,134 322 1,016	220 125 74	1 75 207	617 190 - - -	-	2,160 14 1,059 56 67	
New Jersey New Mexico New York North Carolina North Dakota	68,092 10,439 268,061 48,284 7,478	53,726 9,205 199,386 41,070 6,457	14,366 1,234 68,675 7,214 1,021	10,865 629 44,985 5,239 716	645 148 586 972 -	464 280 3,469 - -	905 7,920 107	- - 1,360 192 -	1,487 177 10,355 704 305	
Ohio Oklahoma Oregon Pennsylvania Rhode Island	111,352 27,239 17,718 148,554 12,319	96,332 24,489 15,247 120,296 10,479	15,020 2,750 2,471 28,258 1,840	11,452 2,037 1,931 21,018 1,277	1,558 259 883 -	646 74 111 1,382 -	267 180 587	6 - 339 -	1,091 380 249 4,049 563	
South Carolina South Dakota Tennessee Texas Utah	22,415 6,940 47,304 118,874 8,506	19,533 5,553 40,374 105,631 8,010	2,882 1,387 6,930 13,243 496	2,099 1,238 4,473 7,603 448	429 75 312 960 -	31 - 764 -	29 357 _	7 72 66	287 74 1,716 3,850 48	
Vermont Virginia Washington West Virginia Wisconsin Wyoning	5,542 48,997 29,793 21,026 45,127 4,000	4,510 40,841 25,776 17,856 36,921 2,740	1,032 8,156 4,017 3,170 8,206 1,260	990 7,031 3,078 2,297 6,700 756	42 454 458 214 447 -	- - - 367 33	- 533 124 -	142 36 92 -	529 445 34 568 471	

United States	, 1909		······································
Type of employee	All hospitals	General hospitals	Specialty hospitals
All employees			
Full-time	2,270,595	1,888,636	381,959
Part-time	496,003	463,725	32,278
Physicians			
Full-time	34,037	25,591	8,446
Part-time	14,375	9,934	4,441
Dentists		•	
Full-time	3,602	2,962	640
Part-time	1,003	503	500
Interns			
Full-time	49,159	46,237	2,922
Part-time	2,659	2,419	240
Other trainees		·	
Full-time	36,925	33,113	3,812
Part-time	7,444	6,534	910
<u>RN's</u>			
Full-time	308,988	281,058	27,930
Part-time	133,755	128,068	5,687
LPN's			
Full-time	163,271	146,641	16,630
Part-time	33,272	31,976	1,296
Other employees			
Full-time	1,674,613	1,353,034	321,579
Part-time	303,495	284,291	19,204

Table 19.	Number of full-time	and part-time hospital United States, 1969	employees,	by type of hospital:
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Table 20.	Number of beds	and beds per 1,000	population, by type	e of hospital:	United States, each
		region	and State, 1969		

	,			h
Area	Beds.	Beds per 1,000 population ¹	Beds	Beds per 1,000 population ¹
United States	977,380	4.86	586,246	2.91
Northeast	236,036	4.85	220,227	4.52
Connecticut	11,796 5,799	3.93 5.85	9,102 3,289	3.03 3.32
Massachusetts New Hampshire New Jersey	27,076 3,230 27,914	4.79 4.46 3.93	31,685 2,972 23,771	5.61 4.10 3.35
New Jersey New York Pennsylvania	88,079 63,781	4.86 5.43	99,325 45,897	5.49
Rhode Island	6,167	6.62 5.02	2,576 1,610	2.76 3.68
North Central	286,425	5.11	144,450	2.57
Illinois Indiana	58,493 21,157	5.30 4.11	30,106 12,784	2.73 2.49
IowaKansas	16,346 13,463	5.83	4,058 4,594	1.45 2.05
Michigan	40,777 22,460	4.64 5.98	23,704 6,848	2.70
Missouri	24,721 9,754	5.33	13,407 3,297	2.89
North Dakota	4,404 46,762	7.09 4.43	1,702 27,400	2.74 2.59
South Dakota Wisconsin	4,337 23,751	. 6.49 5.43	2,202 14,348	3.30 3.28
South	295,774	4.76	161,902	2.60
AlabamaAlabamaAlabama	16,534 9,769	4.81 5.11	10,540 1,379	3.06 .72
Delaware District of Columbia	2,222 8,054	4.11 10.57	2,396 7,005	4.44 9.19
Florida Georgia	. 31,236 20,624	4.70 4.53	12,760 13,431	1.92 2.95
Kentucky	14,044 17,205	4.39 4.75	7,326 7,906	2.29
Maryland	14,514 10,861	3.75 4.89	14,528 6,751	3.76 3.04
North Carolina Oklahoma South Carolina	21,070 12,940	4.19 5.10	12,602 4,088	2.50 1.61
Tennessee	11,507 19,898 54,675	4.48 5.11 4.95	7,336 11,030 20,701	2.85 2.83 1.87
Virginia	20,208	4.38	15,910 6,213	3.45 3.56
West	159,145	4.64	59,667	1.74
AlaskaArizona	1,594 8,598	5.39 4.95	279 1,399	.94
California	87,969 13,758	4.46	36,841 4,192	1.87
Hawaii	3,219 2,948	4.29 4.17	2,024	2.70 1.31
Montana Nevada	4,396 2,319	6.33 4.83	412 483	.59 1.01
New Mexico Oregon	4,806 8,974	4.75 4.35	1,457 3,961	1.44 1.92
Utah Washington	4,486 14,037	4.28 4.20	729 5,227	.70 1.56
Wyoming	2,041	6.20	1,738	5.28

¹See appendix IV for population figures.

and rates per 1,000 population,	by region: Unit	ed States, 1969	
Area	Patients	Admissions	Discharges
		Number	
United States	770,791	30,453,667	30,558,390
Northeast	193,946	6,593,045	6,613,890
Connecticut	9,564	373,733	375,882
	4,318	162,471	161,346
Nassachusetts New Hampshire	21,748 2,438	790,099 103,886	813,320 103,899
New Tersey	22,746	857,945	856,456
New York	73,288	2,363,870	2,360,609
Rhode Island	52,975 5,173	1,753,594 115,945	1,753,990 116,840
Vermont	1,696	71,502	71,548
North Central	227,148	8,798,631	8,867,737
Illinois	47,617	1,669,626	1,671,670
Indiana	17,339	721.932	741,600
Kansas	12,377 10,152	497,795 399,849	520,757 400,274
Michigan	33,278	1,313,621	1,310,227
	16,793	653,235	648,215
Nissouri Nebraska	20,342	781,865 264,988	780,112 262,969
Nedraska	6,994 3,114	134,008	135,050
Obj on	38,406	1,523,720	1,517,587
South Dakota	3,083 17,653	124,455 713,537	124,177 755,099
South	231,667	9,858,832	9,853,616
Alabama	13,261	538,035	543,309
Arkane as	7.584	319,538	318,050
DelawareDistrict of Columbia	1,759 6,586	70,541 192,315	69,505 191,707
Floridan	24,430	1,006,645	1,005,349
Georgia	16,490	724,232	725,986
Geolgia Kentucky Louisiana	11,732 12,459	554,807 598,865	550,654 604,138
Marviand	11,413	423,449	420,279
Mississippi North Carolina	8,449	363,924	362,207
North CarolinaOklahoma	16,816 9,607	739,514 446,245	749,579 446,671
South Caroling	8,942	370,771	372,206
Tennessee	16,032	683,796	670,920
	41,066 16,707	1,862,560 622,349	1,867,966 615,895
Virginia	8,334	341,246	339,195
West	118,030	5,203,159	5,223,147
Alaska	1,016	45,201	44,975
Arizona	6,394 66,051	279,090 2,808,151	275,049 2,831,918
Colomado	10,639	433,687	431,887
	2,522	91,346	90,944
Idaho Montana	2,015	108,499	108,394
Nevada	3,070 1,728	140,926 75,027	140,766 74,623
New Mexico	3,320	160,601	162,513
Oregon	6,379	308,212	310,750
Washington	3,329 10,221	161,636 526,763	162,985 524,077
Wyoming	1,346	64,020	64,266
		te per 1,000 popula	tion
United States	3.8	151.3	151.8
Northeast	4.0	135.4	135.9
North Central assessments and an	4.0	156.8	158.1
South	3.7 3.4	158.5 151.6	158.4
	J.4		

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Table 21. Number of patients, admissions, and discharges in general hospitals, by geographic region and State; and rates per 1,000 population, by region: United States, 1969

¹See appendix IV for population figures.

Area	Patients	Admissions	Discharges
		Number	
United States	495,949	1,236,049	1,251,952
Northeast	189,017	412,952	418,477
Connecticut		23,376	AL
	8,308 2,989	3,364	24,41 2,97
lassachusetts	26,556	99,292 4,741	98,80
	2,562 19,415	46,296	4,74 46,54
Int Voric-	83,958	156,659	159,58
emsylvania hode Island	41,533 2,302	61,642 15,978	64,05 15,434
finde Island	1,394	1,604	1,918
North Central	119,993	. 265,480	274,563
11inois	24,710	56,152	60,67
ndianaowa	11,025 2,889	12,461 12,202	13,356
ansas	3,245	11,272	11,752
lichigan	21,099	39,232	38,67
linnesota	5,321 10,898	15,417 27,764	15,438 27,639
lebraska	2,483	7,199	7,700
orth Dakota	1,427 22,931	2,528 46,936	2,460 49,92
outh Dekota	1,808	3,923	3,79
/isconsin	12,157	30,394	31,489
South	137,397	369,735	368,49
labama	8,931	14,311	17,49
irkansasielaware	930 2,166	5,848 2,892	5,899
District of Columbia	6,137	14,663	15,08
lorida	11,056	18,469	18,48
Contucky	10,542 6,039	33,879 21,198	34,139 22,534
ouisiana	6,298	22,687	23,058
Maryland Mississippi	12,232 5,414	30,619 8,053	30,288
lorth Carolipassessessessessessessessessesses	10,649	32,222	30,74
South Carolina	3,459	15,765	15,47
'ennessee	6,470 8,906	14,724 27,114	13,71 26,428
'exas	18,853	64,093	64,822
/irginia	14,114 5,201	33,017 10,181	30,231 10,092
West	49,542	187,882	190,420
laska	196	428	422
alifornia	1,390	4,688	4,686
	30,541 3,875	116,124 16,313	116,18 17,11
	1,594	10,065	10,11
(aho	757	2,631	2,50
levada	337	876 2,628	863 2,643
lew Mexico	1,094	4,487	4,660
	3,340 633	11,975 1,124	12,942 1,146
Jashipston	3,941	14,324	14,892
yoming	1,392	2,219	2,237
	1	per 1,000 populati	
United States	2.5	6.1	6.2
lortheast	3.9	8.5	8.0
orth Central	2.1 2.2	4.7 5.9	4.9
louth	1.4	5.5	5. 5.

Table 22. Number of patients, admissions, and discharges in specialty hospitals, by geographic region and State; and rates per 1,000 population, by region: United States, 1969

 $^1 \mbox{See}$ appendix IV for population figures.

and State, 1969									
Area	All facil- ities	Deaf or blind or both	Unwed mothers	Physi- cally handi- capped	Men- tally re- tarded	Emo- tion- ally dis- turbed	Depend- ent chil- dren	Mis- cella- neous	Correc- tional facil- ity
		Number of "other health facilities"							
United States	4,225	123	171	41	966	498	968	718	740
Northeast	773	38	35	5	175	95	197	86	142
Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont	40 41 85 22 94 225 228 17 21	3 1 5 1 3 15 8 1 1	2 1 2 - 8 15 5 1 1	- - 1 - 3 - 1	14 21 10 4 23 43 52 5 3	4 26 4 9 25 18 2 5	6 9 9 18 64 75 3 7	4 18 3 9 17 25 3 2	7 5 15 23 46 42 2 1
North Central	1,075	34	44	8	, 240	126	261	170	192
Illinois Indiana Iowa Kansas Michigan Minnesota Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin South	173 88 77 53 124 71 85 36 12 237 24 95 1,106	3 2 2 4 3 5 2 2 4 2 3 3 7	7 5 2 5 3 4 1 2 8 - 2 64	2 - - 1 1 - 1 1 - 1 1 - 16	51 9 27 10 22 29 20 4 3 53 3 9 141	17 12 17 6 17 6 8 3 - 12 3 25 69	45 33 10 13 32 14 22 14 2 68 6 15 387	15 13 11 9 11 14 8 8 1 50 9 21 191	33 14 5 10 32 14 18 4 1 41 19 201
Alabama	38 34 20 17 120 69 62 69 22 100 51 34 77 211 70 35 1,271	1 4 - 2 1 4 2 5 2 3 4 2 - 2 3 1 1 1	1 1 2 10 2 1 7 2 1 2 1 1 5 18 5 4 28	1 - - 2 3 1 1 - - - - - - - - - - - - - - - - -	2 3 5 2 20 4 3 12 9 2 11 13 2 9 34 8 2 410	1 4 1 3 5 7 2 7 10 - 2 2 2 4 17 1 1 208	17 12 26 28 38 17 9 7 32 20 19 37 78 20 19 37 78 21 20 123	6 6 4 2 24 16 7 5 22 6 32 6 10 30 7 6 271	9 4 4 32 13 15 8 15 3 17 10 4 10 26 19 8 205
Alaska Arizona	19 65 810 57 42 6 22 19 61 45 44 73 8	- 1 4 1 1 1 2 2 2 -	1 4 7 2 1 1 1 4 - 6 -	9	1 8 320 8 26 1 3 9 9 9 13 8 1	3 4 164 10 7 - 1 1 3 8 3 4 -	9 9 44 11 2 4 2 16 2 4 14 5	2 31 142 15 3 - 8 8 8 23 9 10 20	3 8 120 4 1 4 5 7 11 11 11 19 2

Table 23. Number of "other health facilities," by type of facility: United States, each region and State, 1969

Table 24.	Number of residents in	"other health facilities," by type of facility:	United States,
		each region and State, 1969	

		eaci	region a		=, 1909			•	
Area	All facil- ities	Deaf or blind or both	Unwed mothers	Physi- cally handi- capped	Men- tally re- tarded	Emo- tion- ally dis- turbed	Depend- ent chil- dren	Mis- cella- neous	Correc- tional facil- ity
			•	Number	r of resi	dents			
United States	434,339	21,232	4,636	3,477	200,181	17,738	54,039	42,075	90,961
Northeast	106,042	4,875	991	564	58,465	3,387	14,397	7,937	15,426
Connecticut Maine Massachusetts New Hampshire New Jersey New York Pennsylvania Rhode Island Vermont North Central	6,086 2,346 10,820 1,782 12,145 38,963 30,074 1,653 2,173 114,706	751 166 463 122 594 1,306 1,274 85 114 5,610	48 21 97 242 423 107 23 30 1,194	- 46 504 14 604	4,233 1,260 4,982 994 7,214 21,979 15,288 1,029 1,486 58,855	63 16 804 63 260 1,083 1,027 15 56 4,228	279 189 495 322 918 6,108 5,537 269 280 11,697	127 122 2,771 90 287 1,777 2,579 149 35 8,061	585 572 1,208 191 2,584 6,287 3,758 83 158 24,457
Illinois	21,236 10,839 4,942 3,741 17,688 7,868 6,306 3,652 2,310 23,622 2,987 9,515 128,922	687 849 526 441 634 375 669 195 125 571 181 357 8,922	223 115 70 49 134 86 96 15 50 292 64 1,754	52 150 217 50 - 65 10 - 60 1,631	10,373 4,108 2,550 2,078 10,676 5,434 3,279 2,148 1,510 10,859 1,253 4,587 56,154	328 242 693 175 602 171 248 175 206 46 1,342 3,191	3,164 1,588 295 266 1,242 423 668 423 80 3,070 647 229 23,660	3,338 184 378 129 410 241 153 166 402 923 781 956 7,798	3,071 3,753 430 453 3,773 1,486 1,193 530 78 7,691 79 1,920 25,812
Alabama Arkansas Delaware District of Columbia- Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia	5,575 3,585 1,072 1,101 13,183 8,032 4,372 7,129 12,146 3,188 12,420 5,794 5,792 7,559 25,212 9,742 3,020 84,669	703 848 33 73 1,020 419 769 610 581 1,315 329 578 831 511 302 1,825	21 35 16 42 217 83 22 213 60 21 69 55 43 131 557 119 50 697	28 	2,296 1,149 657 82 6,632 3,011 1,256 3,716 4,817 1,282 5,089 2,861 3,228 2,885 13,051 3,906 536 26,707	33 65 18 45 90 103 32 301 988 - 29 32 59 78 915 58 345 6,932	$\begin{array}{c} 1,202\\ 671\\ 132\\ 581\\ 1,097\\ 1,808\\ 1,379\\ 496\\ 2,608\\ 1,370\\ 496\\ 2,608\\ 1,570\\ 1,355\\ 2,566\\ 5,170\\ 1,355\\ 2,566\\ 5,170\\ 1,457\\ 364\\ 4,285\end{array}$	129 296 65 66 609 598 288 107 1,702 320 1,086 189 556 292 954 392 149 18,279	1,163 521 184 252 3,698 1,306 912 1,029 3,600 488 2,224 710 551 1,329 3,600 3,277 968 25,266
Alaska Arizona California Colorado Hawaii	$\begin{array}{r} 498\\ 10,352\\ 44,321\\ 5,464\\ 1,333\\ 1,116\\ 2,147\\ 592\\ 6,827\\ 4,441\\ 2,248\\ 4,431\\ 899\end{array}$	248 195 40 151 74 371 303 443	10 56 255 127 29 19 23 - 16 80 - 82 -	- 601 - - - 77 - -	105 1,226 14,282 2,317 839 701 979 28 967 2,839 1,215 578 631	62 50 4,691 202 82 40 60 676 349 651 651	1665481,589544464274755451249255160	22 6,937 4,689 262 559 111 3,680 105 485 730	$133 \\ 1,287 \\ 18,019 \\ 1,535 \\ 117 \\ 181 \\ 198 \\ 318 \\ 572 \\ 753 \\ 353 \\ 1,692 \\ 108 \\ 108 \\$

Table 25. Number of facilities and number of full-time and part-time employees and part-time hours in facilities for the mentally retarded and in all remaining "other health facilities," by type of ownership and number of residents: United States, 1969

. <u></u>	Faci		r the men rded	tally	Re	maining " facil	'other hea .ities"	lth
Type of ownership and number of residents	All facil- ities	Full- time em- ployees	Part- time em- ployees	Part- time hours worked	All facil- ities	Full- time em- ployees	Part- time em- ployees	Part- time hours worked
All types of owner- ship	966	111,535	6,741	119,812	3,259	108,577	16,204	253,112
Less than 25 residents 25-49 residents 50-74 residents 75-99 residents 100-199 residents 200-299 residents 300-499 residents 500 residents or more	554 121 53 31 61 17 18 111	1,960 1,688 1,641 1,281 4,995 3,412 5,377 91,181	822 548 514 309 530 312 249 3,457	14,219 10,447 9,710 5,878 9,952 5,319 3,795 60,492	1,526 655 345 178 295 102 90 68	7,518 10,755 9,659 7,688 23,106 12,074 17,417 20,360	3,666 3,076 1,878 1,085 3,382 1,329 993 795	66,515 46,396 30,798 18,815 45,447 18,211 14,709 12,221
Government	258	97,473	3,897	67,134	1,099	68,430	6,192	89,713
Less than 25 residents 25-49 residents 50-74 residents 75-99 residents 100-199 residents 200-299 residents 300-499 residents 500 residents or more	97 8 3 19 10 15 102	271 110 197 231 2,778 2,433 4,826 86,627	93 28 32 126 208 205 3,168	1,757 511 659 614 2,542 3,671 3,109 54,271	366 171 119 77 164 69 71 62	2,391 3,559 4,012 3,918 14,357 8,291 14,582 17,320	845 586 580 387 1,876 826 628 464	13,868 10,087 9,950 6,850 21,518 11,471 8,718 7,251
Proprietary	477	4,011	1,258	24,257	432	2,270	1,078	22,322
Less than 25 residents 25-49 residents 50-74 residents 100-199 residents 200-299 residents 300-499 residents 500 residents or more	359 64 22 12 15 3 -	1,121 714 520 378 754 241 - 283	514 257 144 104 94 63 - 82	8,354 5,185 3,185 2,125 2,211 1,082 2,115	378 25 17 10 2 - -	888 384 513 384 101 - -	800 113 100 55 10 - -	18,155 1,473 1,571 968 155 - -
Nonprofit	231	10,051	1,586	28,421	1,728	37,877	8,934	141,077
Less than 25 residents 25-49 residents 50-74 residents 75-99 residents 100-199 residents 200-299 residents 300-499 residents 500 residents or more	98 49 28 15 27 4 3 7	568 864 924 672 1,463 738 551 4,271	215 263 338 168 310 41 44 207	4,108 4,751 5,866 3,139 5,199 566 686 4,106	782 459 209 91 129 33 19 6	4,239 6,812 5,134 3,386 8,648 3,783 2,835 3,040	2,021 2,377 1,198 643 1,496 503 365 331	34,492 34,836 19,277 10,997 23,774 6,740 5,991 4,970

Table 26. Number of "other health facilities," by number of residents, type of ownership, and type of facility: United States, 1969

	A11				Number	of resid	ents		
Type of ownership and type of facility	All facil- ities	Less than 25	25-49	50 - 74	75-99	100-199 ,	200 - 299	300-499	500 or more
				Number	of "oth	er health	faciliti	es''	
All types of ownership	4,225	2,080	776	398	209	356	119	108	179
Deaf or blind or both Unwed mothers Physically handicapped- Mentally retarded Emotionally disturbed Dependent children Miscellaneous Correctional facility	123. 171 966 498 968 718 740	18 94 14 554 344 359 466 231	13 57 14 121 70 276 85 140	7 16 53 37 138 52 89	8 1 31 17 66 26 60	38 3 61 21 90 44 97	16 1 17 2 23 17 43	15 3 18 2 12 12 46	8 - 111 5 4 16 34
Government	1,357	463	179	122	81	183	79	86	164
Deaf or blind or both Unwed mothers Physically handicapped- Mentally retarded Emotionally disturbed Dependent children Miscellaneous Correctional facility	66 - 13 258 84 178 138 620	1 - 49 83 44 185	3 - 3 8 11 31 14 109	4 1 3 2 21 15 76	5 - 4 3 8 10 51	22 - 1 12 21 23 85	12 - 1 10 - 8 11 37	11 - 2 15 2 3 9 44	8 - 102 5 3 12 33
Proprietary	909	737	89	39	22	17	3	-	· 2
Deaf or blind or both Unwed mothers Physically handicapped Mentally retarded Emotionally disturbed Dependent children Miscellaneous Correctional facility	2 4 7 477 151 17 244 7	2 4 359 129 12 222 5	- 3 64 9 3 9 1	- 22 5 1 10 1	- 12 7 1 2 -	- - 15 1 - 1		-	2
Nonprofit	1,959	880	508	237	106	156	37	22	13
Deaf or blind or both Unwed mothers Physically handicapped- Mentally retarded Emotionally disturbed Dependent children Miscellaneous Correctional facility	55 167 21 263 773 336 113	15 90 98 166 264 200 41	10 57 8 49 50 242 62 30	3 16 5 28 30 116 27 12	3 1 15 7 57 14 9	16 3 1 27 8 69 20 12	4 - 4 2 15 6 6	4 - 1 3 - 9 3 2	- - 7 1 4 1

		and numbe	r or re		United St	aces, r				
					I	rograms	for:			
Type of ownership and number of residents	All fa- cili- ties	All pro- grams ¹	Edu- cable chil- dren	Train- able chil- dren	Pro- foundly retarded children	Adults	Voca- tional train- ing	Medical reha- bilita- tion	Other pro- grams	No pro- grams
				N	umber of f	aciliti	es			
All types of ownership	966	57	311	363	255	228 ·	218	143	219	299
Less than 25 residents 25-49 residents 50-99 residents 100-499 residents- 500-999 residents- 1,000 residents	554 121 84 96 43	9 1 - 5 13	83 38 36 51 38	114 44 43 57 39	83 21 25 37 31	78 19 22 31 30	43 13 21 50 31	43 6 10 22 21	106 17 18 27 15	232 41 13 10 2
or more	68	29	65	66	58	48	60	41	36	1
Government	258	46	133	141	116	103	121	88	91	61
Less than 25 residents 25-49 residents 50-99 residents 100-499 residents- 500-999 residents- 1,000 residents	97 8 7 44 38		12 3 21 35	13 3 27 36	11 - 2 19 29	9 1 4 15 28	4 4 27 29	8 - 2 18 20	20 - 3 19 14	49 7 3 1
or more	64	28	62	62	55	46	56	40	35	1
Proprietary-	477	7	88	120	86	73	44	40	88	176
Less than 25 residents 25-49 residents 50-99 residents 100-499 residents- 500-999 residents- 1,000 residents or more	359 64 34 18 2	7 	50 19 13 6 -	73 25 15 7	55 14 9 8 -	53 8 5 6 1	25 5 8 6 -	30 3 5 2 -	70 10 6 2 -	148 19 6 2 1
OI MOIE	_	_	_	_	-	-	-	_	-	-
Nonprofit	231	4	90	102	53	52	53	15	40	62
Less than 25 residents 25-49 residents 50-99 residents 100-499 residents- 500-999 residents- 1,000 residents	98 49 43 34 3	2 1 - -	21 19 20 24 3	28 19 25 23 3	17 7 14 10 2	16 10 13 10 1	14 7 9 17 2	5 3 2 1	16 7 9 6 1	35 15 7 5
or more	4	1	3	4	3	2	4	1	1	-

Table 27. Number of facilities for the mentally retarded, by programs offered, type of ownership, and number of residents: United States, 1969

¹Includes facilities that offer all six specified programs, but exludes facilities with other programs.

Sex and age of resi- dents primarily served	<u>A</u> 11 facil- ities	Deaf or blind or both	Unwed mothers	Physi- cally handi- capped	Men- tally re- tarded	Emo- tion- ally dis- turbed	Depend- ent chil- dren	Mis- cella- neous	Correc- tional facil- ity
			Number	of "oth	er healt	h facili	ties"		
Total	[.] 4,225	123	171	41	966	498	968	718	740
Male	1,049	3	-	5	150	168	156	240	. 327
Under 21 years	499	-	-	4	45	71	[.] 138	19	222
21 years and over	221	3	-	1	65	41	-	103	8
All ages	329	-	-	-	40	56	18	118	97
Female	676	. 6	152	2	165	. 97	81	62	111
Under 21 years	243	-	19	-	30	34	67	8	85
21 years and over	149	5	1	2	92	23	1	25	-
All ages	284	1	132	-	·43	40	13	29	26
Both sexes	2,500	114	19	34	651	• 233	731	416	302
Under 21 years	1,360	92	5	19	269	98	633	87	157
21 years and over	195	9	-	6	80	43	-	55	. 2
A11 ages	945	13	14	9	302	92	9 8	274	. 143

Table 28. Number of "other health facilities," by type of facility and age and sex of the residents primarily served: United States, 1969

APPENDIX I

METHODOLOGY

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A total of 24,857 nursing homes and "other health facilities" were on the Master Facility Inventory file prior to the mailout of the 1969 MFI Survey. Since a sample survey (Resident Places Survey-3) had recently been conducted among 2,077 of the nursing homes and 20 of the "other health facilities," further information on these places was not necessary, and they were therefore not included in the 1969 MFI Survey. Hence the initial mailout for the 1969 MFI Survey involved 27,267 questionnaires (22,780 nursing homes and 4,487 "other health facilities"). Results of the various stages of the mailout are shown in the table below.

Stage	Date	Total ques- tion- naires mailed	Ques- tion- naires re- ceived (cumu- lative number)
T			
Initial mailout	October 11, 1969	27,267	
First fol- lowup	October 27, 1969	14,549	12,718
Second fol- lowup	November 10, 1969	10,254	17,013
Field fol- lowup	December 1, 1969	5,836	21,431
Cutoff	January 29, 1970	-	27,255

A total of 4,627 questionnaires (3,732 nursing homes and 895 "other health facilities") were found to be out of scope; i.e., they were duplicate returns or the facilities were now out of business, demolished, or under construction, provided day care only, or in some other way did not meet the minimum standards for inclusion in the MFI. All but 12 questionnaires (all nursing homes) were received in one form or another. In addition to these nonresponses, there were 1,492 other kinds such as postmaster return refusals and other types of post-master returns. Of these, 1,422 were for nursing homes and 82 were for "other health facilities."

After deleting the out-of-scope cases from the initial mailout, the resulting response rate was 92.5 percent for nursing homes and 97.7 percent for "other health facilities." The overall response rate for the 1969 MFI Survey was 93.4 percent.

The hospital portion of the survey, which was conducted in cooperation with the American Hospital Association, had a response rate of 93.1 percent.

The survey operations, which included mailing of questionnaires; editing, coding, and punching the resulting data; and imputing for missing data, were virtually identical to those used in the 1967 MFI Survey. Those procedures are discussed in detail in *Vital and Health Statistics*, Series 1, No. 9.³

In an effort to check the completeness of coverage of the MFI lists of hospitals, nursing homes, and "other health facilities," the Complement Survey was conducted. (The Complement Survey has been discussed in detail in Vital and Health Statistics, Series 1. No. 3.¹) The Complement Survey matches the health facilities found independently in an area sample survey against the MFI list of facilities for that area. Any facility discovered in the sample survey but missed by the MFI constituted undercoverage, and an appropriate weight was assigned to the missed facility. The U.S. Bureau of the Census handled the matching and the weighting procedures for the 1969 Complement Survey. The results indicated that the MFI undercoverage was 6 percent for facilities and 1 percent for beds. Or, stating it in positive terms, the MFI list contained 94 percent of all the health facilities in the United States and 99 percent of all the health facility beds. This latter figure indicates that the facilities that were missed were small facilities, since the 6 percent missed contained only 1 percent of the total beds.

APPENDIX II. QUESTIONNAIRES

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Nursing Homes	N	Ur	sin	g l	Ho	me	5
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(9+3+69)	BUDG	FORM APPROVED ET BUREAU NO. 68-86	59067	
			· ·	,
U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS	•			
ACTING AS COLLECTING AGENT FOR THE U.S. PUBLIC HEALTH SERVICE NATIONAL CENTER FOR HEALTH STATISTICS				
MASTER FACILITY INVENTORY				
RETURN TO: Jeffersonville Census Operations Division				
1201 East 10th Street Jaffersonville, Indiana 47130	· ·			. .
	THIRD REQUEST			
Dear Sir:		•		
				•
The National Center for Hea conducting its biennial surve kind of medical, nursing, pe	y of all facilities in the Un	ited States which pro		
This program is being condu by Public Law 652, 84th Co as collecting agent for the N	gress. The Bureau of the C			
The purpose of this survey i and types of services provid compile statistics on the nu	ed, from each facility. The	information will be u	ised to	
The questionnaire is very br A and B request verification of ownership, and capacity; complete detailed statistics Section C will be held in co Service and will not be used statistics will be presented	of the name and address of section C asks for additiona on other characteristics of i fidence by the Bureau of th for purposes of inspection,	facility, type of serv I information which i facilities. All inform e Census and the Pul registration, or taxat	vice, type is needed to nation in blic Health tion. The	
Please complete this questi paid envelope.	nnaire and return it within f	ive days in the enclo	osed postage-	
Thank you for your cooperat	on.			
Sincerely,				
· Seiner H.	Som			
GEORGE H. BROWN Director Bureau of the Census				· .
Enclosure				
Section	A - IDENTIFICATION OF	FACILITY		
Please refer to the mailing label abov below. Detailed identification inform facility is properly represented in our	tion is needed to prevent du	plicate listings and	ling to the ques to assure that y	tions your
Us the NAME shown in the label above correct for your facility?		acility if different from	above	<u></u>
01 1 🔲 Yes				
2 No-Please line through name and enter correct name	>			
Is the address shown in the label abo correct mailing address for your facili	y?		P.O. Box,	
T Yes	City or town	Count	ty	02
No — Please line through addre label and give your entire	s on State		ZIP Code	
correct mailing address.	•			

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	and the second
GENERAL INSTRUCTIONS FOR C	OMPLETING SECTIONS B AND C
 a. Include in this report information for the facility nam or owner has changed. Include information for one for infirmaries and other subunits. 	ed in the mailing label or for its successor if the name acility only, but report for the entire facility including
same facility complete one only and return all other	in our file, or other reasons, you may have been sent addresses. If you receive more than one form for the s with the notation "Completed and returned under entification number found in the upper left corner of the
c. Answer all questions, please. Definitions and specinceded. If your answer to a question is "none," put space blank.	al instructions are given with the questions when t a zero in the appropriate space. Do not leave the
d. Return the completed questionnaire in the postage p Operations Division, 1201 East 10th Street, Jefferso	aid envelope provided, to: Jeffersonville Census nville, Indiana 47130.
Section B - CLASSIFIC	ATION INFORMATION
Please read ALL of the following categories then check only ONE box for the type of organization which operates this facility – the type of organiza- tion legally responsible for its operation. <i>Check only one</i>	NOTE – If this is a "Retirement Center" or similar type facility, such as apartment for the WELL aged, life-care community, etc. and you checked box 59 in question 5a AND box 2 in question 5b, please report for the nursing unit only in questions 6 through 15.
03	6 What is the TOTAL NUMBER OF BEDS regularly maintained for patients or residents?
State-Local discrete for the state-Local discrete for the state of the	Include all beds set up and staffed for use whether or not they are in use at the present time.
14 City-County 15 Hospital District	Do NOT include beds used by staff or owners and beds used exclusively for emergency services.
16 U.S. Public Health Service	06 Total beds
Federal	O is this facility participating in the "Medicare" program?
Government 19 🛄 Other Federal Agency Specify	Yes How many of the beds 07 in question 6 are ''Certified'' for Medicare?
· · · · · · · · · · · · · · · · · · ·	0 🗖 No
Nonprofit { 21 Nonprofit corporation	8 Does your facility serve: Check only one
22 Other nonprofit	08 1 🗖 Primarily children (under 21)
(23 Individual	2 [] Primarily adults (21 or over)
For profit 24 Partnership	з 🛄 Both children and adults 🧳 .
25 Corporation	4 \Box Other age limitation – Specify –
(5)a. Please read all of the following, then check the ONE term which best describes your facility. <i>Check only one</i>	9 Does your facility serve: Check only one
	09 1 [] Males only
04 50 Nursing Home and/or E.C.F.	2 🗍 Females only
51 Convalescent Home	3 🔲 Both males and females
s2 □ Rest Home s3 □ Home for the Aged	
54 Boarding Home for the Aged	Comments
ss Home for Crippled Children	
56 T Home for Needy	
57 THome for Incurables	
58 Home for Mentally Retarded	
59 Nursing Care Unit for Retirement Center —	
60 🖸 Other – Specify	
Fill only if box 59 above has been checked b. What is the average length of patient stay in this nursing care unit? 05 1 Less than 30 days - Skip to question 15	
2 [] 30 days or more - Continue with question 6	

10 What is the total NUMBER OF PERSONS (patients	NOTE - If this is a "Retirement Center" or similar type
to residents), who stayed in your facility last night? Do NOT include employees or owners.	facility (box 59 in question 5a AND box 2 in question 5b and separate staff figures are unavailable for the nursing unit, please estimate the approximate number for ques- tions 13 and 14.
10 Number of persons	FULL-TIME EMPLOYEES
Instructions for question 11	(13) a. What is the total number of full-time personnel
Question [] asks for the number of persons who have received any "Nursing Care" during the past 7 days. For this question consider only those persons who were in your facility last night, that is, the number of persons entered in question [0.	currently employed by this facility? Full-time personnel are those who usually work 35 hours or more per week. Include owners, managers, and members of religious orders who work full-time whether
When figuring how many persons received "Nursing	on the payroll or not.
Care," count each-person only once no matter how many of the listed nursing services he may have received.	Do NOT include volunteer workers or private duty nurses. Do not count part-time employees
Example: f a facility had 4 patients last night (A, B, C, and D) and	as full-time equivalents
uring the past 7 days:	. 13 · Total full-time personnel
fr. A received 3 of the listed services Count [
fr. B received of the listed services Count [b. Of the above personnel, how many are:
r. C didn't receive any of the services Count 0	14
fr. D received 5 of the listed services Count I	(1) Licensed registered
Then-Total number of persons receiving nursing care	(2) Licensed practical or vocational nurses
1) During the past 7 days, how many of the PERSONS in question 10 received "Nursing Care"? Consider that a person received "Nursing Care"	PART-TIME EMPLOYEES
if he received any of the following services: Nasal feeding Catheterization Irrigation Oxygen therapy of the following services: Temperature-pulse- respiration Blood pressure. Application of dressing or bandage.	(14) a. What is the total number of part-time personnel currently employed by this facility? Part-time personnel are those who usually work less than 35 hours per week. Include owners, managers, and members of religious orders who work part-time whether on the payroll or not.
Full bed bath Bowel or bladder _ retraining	Do NOT include volunteers, private duty nurses, or full-time employees.
Enema	16 Total part-time
Hypodermic injection	personnel .
Intravenous injection	
기 Number of persons	b. What is the total number of man-hours worked by the above part-time personnel during the last 7 days of the most recent pay period?
Which of the following services are ROUTINELY provided? Check all that apply	17 Total man-hours
2 7 Supervision is provided over medications which may be self-administered	c. Of the abové part-time personnel how many are:
8 Medications and treatments are administered in accordance with physicians orders	(I) Licensed registered
Rub and massage	nurses
• 🔲 Help with tub bath or shower	(2) Licensed practical or vocational nurses
Help with dressing	15) Person completing this form
Help with correspondence or shopping	Name
Help with walking or getting about	
🗂 Help with eating	Title
OR ■ → Not responsible for providing any services	3
except room and board – If this box is checked no other box should be checked in question 12.	Date

Hospitals

· · · · · · · · · · · · · · · · · · ·	
HSM-T-16	FORM APPROVED BUDGET BUREAU NO. 68-1068
U. S. PUBLIC HEALTH SERVICE NATIONAL CENTER FOR HEALTH STATISTICS	
ANNUAL SURVEY	
OF 1969 HOSPITALS	
	·
	·
Dear Sir:	
The National Center for Health Statistics annual survey of hospitals in the United National Health Survey.	(NCHS) of the U.S. Public Health Service is conducting its States. This program is being conducted as part of the U.S.
mation, such as number of beds, staff siz	u are being asked to participate, is to obtain current infor- te, and types of services provided. The information will be and kinds of hospitals in the United States.
Sections A and B of this form request ve ownership and capacity. Sections C - F statistics on other characteristics of hospir	rification of the name and address, type of service, type of ask for additional information which is needed to complete als.
For this purpose we are requesting that it within five days in the enclosed postag take long to complete.	you complete this questionnaire for your hospital and return ge-paid envelope. The questionnaire is brief and should not
Thank you for your cooperation.	
<i>i</i>	Sincerely yours,
	Theodore D. Woolsay
Enclosure	Theodore D. Woolsey Director National Center for Health Statistics
SECTION A I	OSPITAL IDENTIFICATION
	nake all additions and corrections according to the questions below. prevent duplicate listings and to assure that your hospital is properly RINT)
 (1) Is the NAME shown in the label above correct for your hospital? 1 □ YES 2 □ NOPeleese line through name in label 	CORRECT NAME OF HOSPITAL IF DIFFERENT FROM ABOVE.
(2) Is the ADDRESS shown in the label above the correct mailing address for your hospital?	NUMBER STREET P.O. BOX, ROUTE, ETC.
1 YES	COUNTY STATE ZIP CODE
2 NO ➤ Please line through address on label and give your antire correct mailing address.	

	PLEASE READ THESE INSTRUCTIONS BEFORE COMPLETING SECTIONS B - F	
	a. HOSPITAL as used in this form refers to homes and institutions for the mentally retarded and other mental facilities, medical units of nonhospital establishments (provided the units have one or more inpatient beds), as well as facilities generally recognized to be hospitals. If this facility is not a hospital please use the "COMMENTS" section on page 4 to describe the facility and the services it offers and return the questionnaire.	
•	b. Include in this report data for your entire hospital and all parts, units, component institutions, etc. However, do not include any component or unit which has its own separate discharge procedures. The latter are to be considered separate facilities and should be reported in the "COMMENTS". If you are in doubt about any unit, please include the unit and explain in the "COMMENTS" section.	· ·
	c. Answer all questions, please. Definitions and special instruction are given with the question when needed.	
	d. Due to name and address changes, duplicate listings in our file, or other reasons, you may have been sent more than one questionnaire under different names and addresses. If you have received more than one form for the same hospital, complete one only and return all others with the notation "completed and returned under (give name of hospital on completed form)."	
	e. Return the completed questionnaire in the postage paid envelope, to:	•
	CHIEF, HEALTH FACILITY STATISTICS BRANCH ROOM 3421, HEW SOUTH BUILDING NATIONAL CENTER FOR HEALTH STATISTICS WASHINGTON, D. C. 20201	
		,
	SECTION B CLASSIFICATION	l .
	(1) Please place an "X" on only one box for the type of organization operating your hospital. (The type of organization legally responsible for the operation of the hospital).	
	CHECK ONLY ONE	
	GOVERNMENTAL, NONFEDERAL NONGOVERNMENTAL, NONPROFIT GOVERNMENTAL, FEDERAL	
i	12 🗋 State 21 🔲 Church operated 41 🗌 Air Force 47 🗍 PHS Indian Service	
-	13 County 22 Other nonprofit 42 Army 44 Other public health 14 City NONGOVERNMENTAL, FOR PROFIT 43 Navy 48 Dept. of Justice	,
	14 dry 15 dry 16 dry 16 dry 16 dry 16 dry 15 dry 15 dry 16 dry 16 dry 16 dry 16 dry	
	16 Hospital District 32 Partnership for-profit	
	33 Corporation for-profit	
	(2) Check the ONE category below that BEST describes the type of service that your hospital provides to the MAJORITY of patients admitted.	
÷	10 General medical and surgical 44 Maternity 62 Mental retardation	
	22 Psychiatric 45 Eye, esr, nose and throat 72 Epileptic 33 Tuberculosis 46 Physical rehabilitation 82 Alcholic	
	42 🗌 Narcotic 47 🗍 Orthopadic 49 🗍 Other - Specify treatment area	
	43 Geriatric 48 Chronic	
	(3) Does your hospital restrict admissions primarily to children YES NO	
	SECTION C FACILITIES AND SERVICES	
	(1) Check the box for each facility and service listed below that is actually WITHIN THE HOSPITAL. (See DEFINITION SHEET)	
	a. Intensive care unit I m. Electroencephalography J. Outpatient psychiatric clinic	
	b. Intensive cardiac care unit In. Physical therapy department Iz. Partial hospitalization psychiatric program	
	C. Open heart surgery facility.	
	d. Post-operative recovery room p. Inheletion therapy department 2. Social work department e: Premature nursery q. Pharmacy with full-time registered 3. Family planning service	
	pharmacist pharmacist I the registered 4. Extended care unit	
	pharmacist g. Cobait therapy	
	h. Radium therapy	
	I. Redicisatope facility I. Renel dialysis for outpatients 7. Home care program	
-	j, Histopathology laboratory v. Self-cara unit 8. Hospital auxiliary	
	k. Organ bank Image: Straight outpatient of the straight outpatient outpatient of the straight outpatient outpatien	
	2) Will your hospital have completed any new construction or renovation during the year	
	ending December 31, 1969?	
l		

Be sure to make an entry for every blank in Sections D, E, and F. Enter "O" wherever zero is appropriate. All statistics reported in Sections D, E, and F must be on a comparable basis. For example, all units included in D-1 must be included in E and F, and vice versa. For sections D-E, report data for a 12-month period, preferably the period ending September 30, 1969. If another yearly period is used for completing these sections, please indicate that period in the "Comments" section. For Section F ("PERSONNEL"), report data as of September 30, 1969.

SECTION D BEDS AND UTILIZATION

b. Does your hospital maintain separate units specifically designated for short-term and long-term care of adult and pediatric patients (exclude newborn nursery)? YES [[rill Col. (1) (3) for sech question below). NO [relit Col. (3) only for sech question below). NO [relit Col. (3) only for sech question below). NO [relit Col. (3) only for sech question below). NO [relit Col. (3) only for sech question below). NO [relit Col. (3) only for sech question below). NO [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). No [relit Col. (3) only for sech question below). (2) NeW only dicharge textualing newborn) were there during the reporting period? (2) NEWBORN NURSERY a. How many basings were set up and tatified for use at the end of the mporting period? (3) NUMBER OF VISITS TO OUTPATIENT SERVICES DURING REPORTING PERIOD a. Norreferred amergancy unit visits. b. Domergenee amergenee unit visits. c. Physician referred visits. c. Physician ref	If yes, give date(s) of change and number of beds adde (Show increase by + and decrease by) Date	d or withdrawn fron		YES [] NO []
	and pediatric patients (exclude newborn nursery)?			
1 Units 2 Units Sum of 1 and 2 How many body were set up and staffed for use at the end of the (1) (2) (3) How many consistence (1) (2) (3) How many constrained outing the memory constraint over (1) (2) (2) How many constrained outing the memory constraint over (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (5) (5) (4) (4) (5)		NO	(Fill Col. (3) only for each question below).	
Adv many definitions isource and the process of the and started for use at the end of the importing period? How many definitions isource and the importing period? Report total admissions and total discharges from the hospital. (This may not be the sum of columns 1 and 2 because internal transfers). (2) NEWBORN NURSERY A. How many definitions were set up and staffed for use at the end of the reporting period?		Units	Units •	Sum of 1 and 2
How many definitions (secluding births) wore there during the section of the second during the reporting period? How many during and defletric (excluding newborn) impetient days of case were rendered during the reporting period? How many during the reporting period? How many during the reporting period? How many during the reporting period? Report total admissions and total discharges from the hospital. (This may not be the sum of columns 1 and 2 because internal transfers). (2) NEWBORN NURSERY How many basinets were set up and staffed for use at the end of the reporting period? A total births (exclude fetal desths). (3) NUMBER OF VISITS TO OUTPATIENT SERVICES DURING REPORTING PERIOD Nonreferred outpatient edits. Physician referred visits. A total v	How many bods were set up and staffed for use at the end of the reporting period?	(1)	(2)	(3)
of case wave randered during the reporting period? How many discharges (axcluding newborn) were there during the reporting period? How many patient days of care wave rendered to inpatients (exclud- ing newborn) discharged during the reporting period? Report total admissions and total discharges from the hospital. (This may not be the sum of columns 1 and 2 because internal transfers). (2) NEWBORN NURSERY How many basines were set up and staffed for use at the end of the mporting period? (3) NUMBER OF VISITS TO OUTPATIENT SERVICES DURING REPORTING PERIOD Nonreferred energency unit visits. Nonreferred energency unit visits. Internal transfers visits. (4) HOME CARE LHow many home care visits were made during the reporting period? SECTION E FINANCES kclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). Report these in on payroll expenses (2b). What ware your hospital's TOTAL EXPENSES for the reporting period? A second	How many admissions (excluding births) were there during the	-		*
reporting period? reporting period? Report total admissions and total discharges from the hospital. (This may not be the sum of columns 1 and 2 because internal transfers). (2) NEWBORN NURSERY How many basinets were set up and staffed for use at the end of the reporting period? Total births (exclude fatal deaths). (3) NUMBER OF VISITS TO OUTPATIENT SERVICES DURING REPORTING PERIOD Nonreferred emergancy unit visits. Nonreferred emergancy unit visits. Nonreferred visits. Phyticlan referred visits. (4) HOME CARE How many home care visits were made during the reporting period? SECTION E FINANCES kclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). htt way your hospital's TOTAL EXPENSES for the reporting period? A second to the reporting period? A second to the reporting period?	How many adult and pediatric (excluding newborn) inpatient days of care were randered during the reporting period?			
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Internal transfers). (2) NEWBORN NURSERY (2) NEWBORN NURSERY How many bassinets were set up and staffad for use at the end of the reporting period?	How many patient days of care were rendered to inpatients (exclud- ing newborn) discharged during the reporting period?			
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(3) NUMBER OF VISITS TO OUTPATIENT SERVICES DURING REPORTING PERIOD Nonreferred emergency unit visits. Nonreferred outpatient clinic visits. Physician referred visits. Physician referred visits. I. Total visits. I. How many home care visits were made during the reporting period? SECTION E FINANCES sclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). Report these in on payroll expenses (2b).) * Vhat were your heepital's TOTAL EXPENSES for the reporting period? \$ visit were your heepital's TOTAL EXPENSES for the reporting period? \$ s </td <td>. How many bassinets were set up and staffed for use at the end of the</td> <td>reporting period?</td> <td></td> <td>1.</td>	. How many bassinets were set up and staffed for use at the end of the	reporting period?		1.
Nonreferred emergency unit visits. Nonreferred outpatient clinic visits. Nonreferred outpatient clinic visits. Nonreferred visits. Totel visits. (4) HOME CARE How many home care visits were made during the reporting period? SECTION E FINANCES cclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). Report these in n payroll expenses (2b). htt ware your hospital's NET REVENUE for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for the reporting period? ket ware your hospital's TOTAL EXPENSES for th	Total births (exclude fatal deaths).			
Nonreferred outpatient clinic visits. .Physician referred visits. .Total visits. .Total visits.	······································	DURING REPORT	ING PERIOD	-1
(4) HOME CARE LHow many home care visits were made during the reporting period? SECTION E FINANCES xclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). payroll expenses (2b).) What was your hospital's NET REVENUE for the reporting period? \$) Under wore your hospital's TOTAL EXPENSES for the reporting period? \$ b. Nonpeyroll \$)				
(4) HOME CARE LHow many home care visits were made during the reporting period? SECTION E FINANCES sclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). Report these in on payroll expenses (2b). vhat was your hospital's NET REVENUE for the reporting period? \$ vhat were your hospital's TOTAL EXPENSES for the reporting period? \$ a. Payroll \$ b. Nonpeyroll \$	Physician refarred visits.			
I How many home care visits were made during the reporting period?	. Totel visite.		· · · · · · · · · · · · · · · · · · ·	
SECTION E FINANCES	(4) HOME CARE			• • • • • • • • • • • • • • • • • • •
xclude professional fees and salaries to interns, residents, and other trainees in payroll expenses (2a). Report these in on payroll expenses (2b). > <	a. How many home care visits were made during the reporting period	?		
yn payroll expenses (2b).) //hat was yeur hospital's NET REVENUE for the reporting period? \$) //hat ware yeur hospital's TOTAL EXPENSES for the reporting period? \$ a. Payroll \$ b. Nonpeyroll \$ }	SECTION E F	INANCES		
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Nhat were your haspital's TOTAL EXPENSES for the reporting period? \$ a. Payroll \$ b. Nonpsyroll \$				\$
b. Nonpeyroll \$?		\$
	hat were your nespitary rorke excellence for the reporting period			\$
				\$
	a. Payroll b. Nonpayroll	······································		

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SECTION	F	PERSONNEL
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Report all full-time and part-time personnel who were on the payroll of your hospital as of September 30, 1969. Include members of religious orders for whom dollar equivalents are reported in E - 2 - a above. Exclude private duty nurses and volunteers, and all personnel whose salary is totally financed by outside research grants.

	Full-Time (35 hrs./wk. or more)	Part-Time (Less than 35 hrs./wk.)
1.Physicians		
2. Dentists		
3. Medical and dental interns and residents.		
4. Other trainees		
5. Registered nurses		
6. Licensed Practical Nurses (or LVN's)		
7.All other personnel		
•		

Will your hospital be able to report data on future Annual Surveys for the calendar year rather than for the year ending September 30? YES NO L

DATE OF COMPLETION

SIGNATURE OF PERSON COMPLETING SURVEY

IF SIGNED BY PERSON OTHER THAN ADMINISTRATOR (give title)

СОММ	IENTS
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Other	Health	Facilities
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FORM HRS-6(0)

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING AGENT FOR THE
U.S. PUBLIC HEALTH SERVICE
NATIONAL CENTER FOR HEALTH STATISTICS

MASTER FACILITY INVENTORY

RETURN TO:

Jeffersonville Consus Operations Division 1201 East 10th Street Jeffersonville, Indiana 47130

Dear Sir:

The National Center for Health Statistics (NCHS) of the U.S. Public Health Service is conducting its biennial survey of all facilities in the United States which provide some kind of medical, nursing, personal, domiciliary, or custodial care.

FORM APPROVED BUDGET BUREAU NO. 68-S69067

This program is being conducted as a part of the U.S. National Health Survey, authorized by Public Law 652, 84th Congress. The Bureau of the Census has been requested to act as collecting agent for the NCHS for this survey.

The purpose of this survey is to obtain current information on number of beds, staff size, and types of services provided, from each facility. The information will be used to compile statistics on the number and kinds of such facilities in the United States.

The questionnaire is very brief and should take only a few minutes to complete: Sections A and B request verification of the name and address of facility, type of service, type of ownership, and capacity; Section C asks for additional information which is needed to complete detailed statistics on other characteristics of facilities. All information in Section C will be held in confidence by the Bureau of the Census and the Public Health Service and will not be used for purposes of inspection, registration, or taxation. The statistics will be presented in such a manner that no individual facility can be identified.

Please complete this questionnaire and return it within five days in the enclosed postagepaid envelope.

Thank you for your cooperation.

Sincerely,

ens GEORGE H. BROWN

BROWN

Director Bureau of the Census

Enclosure

Section A - IDENTIFICATION OF FACILITY

Please refer to the mailing label above, then ma below. Detailed identification information is ne facility is properly represented in our files. (Pl	eded to prev	ent duplicate listi	ns according to the ngs and to assure	e questions that your
U is the NAME shown in the label above correct for your facility?	Correct nam	e of facility if diffe	erent from above	
01 Yes			. · ·	
2 No Please line through name in label and enter correct name				
Is the address shown in the label above the correct mailing address for your facility?	Number	Street	P.O.	Box, Route, etc.
Yes	City or town	1	County	02
No - Please line through address on label and give your entire correct mailing address.	State		ZIP	Code
3) What is the telephone number of your facility?	Area code	Number		

	•	GENERAL	INSTRUCTIONS FOR	COMPL	ETING SECTI	ONS B AND C
c		hanged. Inclu	de information for one fo			el or for its successor if the name t for the entire facility including
ł	more than one of same facility, of	questionnaire complete one	under different names or only and return all other	addres s with	ses. If you re	reasons, you may have been sent sective more then one form for the Completed and returned under Ind in the upper left corner of the
						ven with the questions when riate space. Do not leave the
ŝ			annuire in the postage pa ast 10th Street, Jefferson			, to: jeffersonville Census
•		1	Section B - CLASSIFICA	TION	INFORMATIO	N
•	check only ONE which operates tion legally resp	box for the t this facility – ponsible for it	wing categories, then ype of organization - the type of organiza- s operation.	8		d ALL of the following, then check the which best describes your facility.
	Check only one	· .	•	07		70 Home or resident school
03		11 🛄 State	y			71 🛄 Home or resident school for blind
	State-Local	13 🗌 City				74 🔲 Home for unwed mothers
	Government	14 🛄 City -	- County	1	-	- 75 🛄 Orphanage
		15 🗌 Hospi	tal District		Resident	76 - Home for dependent children
	:	∧. 16 [¯] U.S. I	Public Health Service	1	Facilities	77 Home or resident school
			ŀ	•	for physically handicapped	
`	Federal Government		ans Administration			78 Resident facility for mentally retarded (Complete 8b below)
		19 🔲 Other	Federal Agency	ŀ	•	79 Home or resident school for emotionally disturbed
	·	Spec	ity			81 Other resident facility
		7 20 🛄 Churc	h related	Į. –		Describe
	Nonprofit	21 🛄 Nonpr	ofit corporation			
		22 🔲 Other	nonprofit			82 Training school for juvenile
•		23 🛄 Indivi	dual		Correctional	83 Detention home, primarily for
	For profit	24 Partn	ership .	}	Facilities for	juvenile delinquents
		25 🛄 Corpo	ration		Children	84 🛄 Reformatory
•						86 Other correctional facility Describe
					-	
5) Does your facili	ity serve: Ch	eck only one]		,
4	1 🔲 Primarily (children (unde	r 2!)			stion 8b only if you checked box 78 1; otherwise continue with question 9.
	2 🛄 Primarily a	adults (21 or o	over)	1		e following programs does this facility
	з 🔲 Both child	ren and adults	; · ·			ase check ALL programs provided.
	4 🛄 Other age	limitation - S	pecify —	08		for educable children
					—	for trainable children
_		<u> </u>		1		for profoundly retarded children
6	Does your facili	-	eck only one		4 🔲 Classes	for adults - Specify
)5	1 🛄 Males only				***=	
	2 🗌 Females o	·			5 🔲 Classes	in vocational training
	з 🗌 Both males	s and females]	6 🛄 Medical	rehabilitation
$\overline{\mathbf{r}}$	patients, or inm	l NUMBER OF ates), who sta	PERSONS (residents, used in this facility		followup	ograms — Emergency respite care, of released persons, etc.
~	last night!					·
Ŭ	last night? Do NOT include	employees a	nd proprietors.			•

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) What is the total number of full-time per Full-time personnel are those who work	sonnel currently employed by this facility? 35 hours or more per week.	09 Total full-time personnel			
Include owners, managers, and membe whether on the payroll or not.	rs of religious orders who work full time				
Do NOT include volunteers or private	duty nurses.				
Do NOT count part-time employees as	full-time equivalents.				
per week.	se who usually work less than 35 hours	10 Total part-time personnei			
Include owners, managers, and men part-time whether on the payroll or					
Do NOT include volunteers or priva	ate duty nurses.				
b. What is the TOTAL number of man-ha personnel during the last 7 days of th]] Total man-hours			
Name of person completing this form	Title	Date			

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APPENDIX III

CLASSIFICATION PROCEDURES AND DEFINITIONS

Criteria for Classifying Nursing Homes

The criteria for classifying institutions are based on several factors: (1) the number of persons receiving nursing care during the week prior to the day of the survey, (2) administration of medications and treatments in accordance with physician's orders, (3) supervision over medications which may be selfadministered, (4) the routine provision of the following criterion personal services: rub and massage, help with tub bath or shower, help with dressing, correspondence, shopping, walking or getting about, and help with eating, and (5) the employment of registered professional or licensed practical nurses. On the basis of these factors, four types of establishments were distinguished and are defined as follows:

Nursing care home.—An establishment is a nursing care home if nursing care is the primary and predominant function of the facility. Those meeting the following criteria are classified as nursing care homes in this report: One or more registered nurses or licensed practical nurses were employed, and 50 percent or more of the residents received nursing care during the week prior to the survey. (Nursing care is defined as the provision of one or more of the following services: nasal feeding, catheterization, irrigation, oxygen therapy, full bed bath, enema, hypodermic injection, intravenous injection, temperature-pulserespiration, blood pressure, application of dressings or bandages, and bowel and bladder retraining.)

Personal care home with nursing. —An establishment is a personal care home with nursing if personal care is the primary and predominant function of the facility but some nursing care is also provided. If an establishment met either of the following criteria it was classified as a personal care home with nursing:

1. Some but less than 50 percent of the residents received nursing care during the week prior to the survey and there was one registered professional or licensed practical nurse or more on the staff.

- 2. Some of the residents received nursing care during the week prior to the survey, no registered nurses or licensed practical nurses were on the staff, but one or more of the following conditions were met:
 - A. Medications and treatments were administered in accordance with physician's orders.
 - B. Supervision over self-administered medications was provided.
 - C. Three or more personal services were routinely provided.

Personal care home.—An establishment is a personal care home if the primary and predominant function of the facility is personal care and no residents received nursing care during the week prior to the survey. Places in which one or more of the following criteria were met are classified as personal care homes in this report whether or not they employed registered nurses or licensed practical nurses.

- 1. Medications and treatments were administered in accordance with physician's orders, or supervision over medications which may be self-administered was provided.
- 2. Three or more of the criterion personal services were routinely provided.

Domiciliary care home.—A facility is a domiciliary care home if the primary and predominant function of the facility is domiciliary care but the facility has a responsibility for providing some personal care. If the criteria for a nursing care home or personal care home are not met but one or two of the criterion personal services are routinely provided, the establishment is classified as a domiciliary care home in this report.

In the classification process, a criterion was considered as not having been met if the necessary

Table I.	Classification	of	institutions	by	type of	service:	1969 MFI	Survey
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Classification variables Percent of total residents who received nursing care during the week prior to day of survey		Classification criteria												
) perc	ent d	or mor	e	So		t les perce	ss tha	m		No	пе	
Number of registered or licensed practical nurses	1+		No	one		1+		No	one			C)+	
Does the institution provide: (a) Administration of medicine or treatments according to doctor's orders or (b) Supervision over self-administered medicine?		Yes		No	-		Yes		No		Yes		Nc	>
Does the institution offer assistance with three activities or more for daily living?			Yes	es No			•••	Yes	No		••••	Yes	No	
Does the institution offer assistance with one or two activities for daily living?				Yes	No			••••	Yes	No		•••	Yes	No
Does the institution offer room and/or board as its only service?			••••		Yes					Yes			••••	Yes
Institution ¹	NC	PCN	PCN	PC	PCN	PCN	PCN	PCN	PC	D	PC	PC	D	в

¹NC=Nursing care home PCN=Personal care with nursing home PC=Personal care home D=Domiciliary care home

B-Boarding or rooming house (out of scope)

information for that criterion was unknown. For instance, if the type of nursing staff was unknown for a particular place, it was considered as not having met the criteria of having one or more registered nurses or licensed practical nurses on the staff. Establishments indicating that some nursing care was provided, but not the number of persons to whom this care was provided, were considered as institutions providing nursing care to some but less than 50 percent of their patients or residents. Table I shows in detail the classification of the establishments.

Definitions

Bed.—For hospitals, a bed is defined as one which is regularly maintained (set up and staffed for use). Those used exclusively for emergency services and bassinets for newborn infants are not considered

beds for the purpose of the Master Facility Inventory.

A bed in a nursing home or related facility is defined as one set up and regularly maintained for patients or residents. This excludes many beds maintained for staff and those used exclusively for emergency services.

Resident or patient.—For the purpose of the Master Facility Inventory a "resident" or "patient" is defined as a person formally admitted to or confined in an institution who slept in the establishment the night prior to the day that the nature-of-business questionnaire was completed for the establishment.

Employee.—An employee is defined as either a person paid by the establishment or a working member of a religious order who works in the establishment. If an employee works 35 hours or more a week, the employee is considered full time. Anyone working less than 35 hours a week is considered part time.

Geographic regions and divisions.—States are classified into four regions and nine divisions which correspond to those used by the U.S. Bureau of the Census as follows:

Northeast Region

New England Division Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut Middle Atlantic Division New York, New Jersey, Pennsylvania

North Central Region

East North Central Division Ohio, Indiana, Illinois, Michigan, Wisconsin West North Central Division Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, Kansas South Region

South Atlantic Division Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida East South Central Division Kentucky, Tennessee, Alabama, Mississippi West South Central Division Arkansas, Louisiana, Oklahoma, Texas

West Region

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Mountain Division

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

Pacific Division

Washington, Oregon, California, Alaska, Hawaii

APPENDIX IV

POPULATIONS USED IN THIS REPORT

Populations used	in this report:	United States,	each region,	division,	and State,

July 1, 1969

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Area	Resident population in thousands	Area	Resident population in thousands
United States	201,306	South Atlantic	30,324
Northeast North Central South West	48,678 56,106 62,190 34,332	Virginia	540 3,868 762 4,614 1,746 5,031
New England	11,736	South Carolina	2,570
Maine New Hampshire	992 724	Georgia Florida	4,551 6,641
Vermont	437	East South Central	12,755
Massachusetts Rhode Island Connecticut	5,650 932 3,000	Kentucky Tennessee Alabama Mississippi	3,198 3,897 3,440 2,220
Middle Atlantic	36,941	West South Central	19,112
New York New Jersey Pennsylvania	18,105 7,095 11,741	Arkansas Louisiana Oklahoma Texas	1,913 3,619 2,535 11,045
East North Central	39,904		•
Ohio Indiana Illinois Michigan Wisconsin	10,563 5,143 11,039 8,781 4,378	Mountain Montana Idaho Wyoming Colorado	8,171 694 707 329 2,166
West North Central	16,203	New Mexico Arizona Utah	1,011 1,737 1,047
Minnesota	3,758	Nevada	480
Iowa Missouri	2,805 4,640	Pacific	26,162
North Dakota South Dakota Nebraska Kansas	621 668 1,474 2,236	Washington Oregon California Alaska Hawaii	3,343 2,062 19,711 296 750

SOURCE: U.S. Bureau of the Census: Population estimates and projection. <u>Current</u> P<u>opulation Reports</u>, Series P-25, No. 460. Washington. U.S. Government Printing Office, June 7, 1971.

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