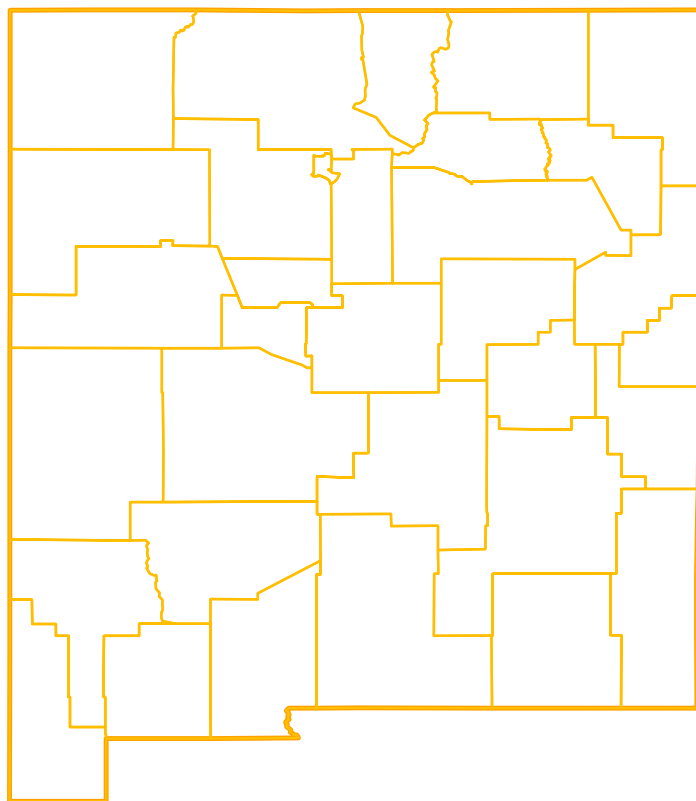


Physician Supply and Distribution in New Mexico, 2001

May 2003



The Center for Health Workforce Studies
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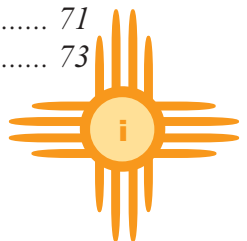


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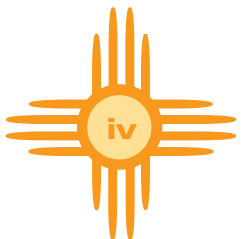


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Preface: Physician Supply and Distribution in New Mexico

This report provides extensive data on physicians practicing in New Mexico. It is designed to help planners, policy makers, and the public make informed decisions about the adequacy of the physician workforce in their communities, regions, and the state based on accurate information.

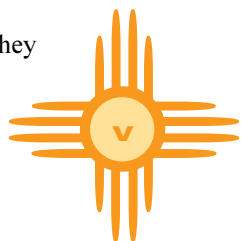
The report presents an overview on the supply and distribution of physicians practicing in New Mexico. Data for each of the 4 Public Health Districts defined by the New Mexico Department of Health, each county, as well as state-level profiles of selected specialties¹ are presented. The data included range from aggregate counts of physicians and full-time equivalents (FTEs) and practitioner-per-population ratios to facilitate comparisons across counties, regions, and the state; to descriptive statistics on the demographic and practice characteristics of the physicians practicing in New Mexico. Please refer to the Appendices at the end of this report for information about the data used to generate this report; data limitations; and definitions used in this report.

This report was prepared by the Center for Health Workforce Studies at the University at Albany, SUNY School of Public Health through a federal cooperative agreement with the Bureau of Health Professions in the Health Resources and Services Administration, U.S. Department of Health and Human Services.

The Center for Health Workforce Studies is dedicated to the collection, analysis, and distribution of health workforce data to assist, health, professional and educational organizations, policy makers, and the public understand issues related to the supply, demand, and use of health workers. This report was prepared by Gaetano J. Forte, Joseph Nolan, Mark Beaulieu, Bonnie Quickenton, Beth Hernandez, and Edward Salsberg. The views expressed in this report are those of the Center for Health Workforce Studies and do not necessarily represent positions or policies of the University at Albany, SUNY School of Public Health, the Bureau of Health Professions, the Health Resources and Services Administration, the U.S. Department of Health and Human Services, the New Mexico Department of Health, or the New Mexico Health Policy Commission.

May 2003

¹ In order to protect and respect the privacy of individual physicians, counties with fewer than 5 practicing physicians and specialties with fewer than 5 practicing physicians were not profiled individually, however, they were included in statewide and public health district aggregates.



Acknowledgments

In late 2000 through early 2001, the Center received funding from the Division of Shortage Designation in the Bureau of Primary Health Care of the Health Resources and Services Administration, U.S. Department of Health and Human Services to design a survey of physicians in New Mexico. (See Appendix A) Between July 2001 and December 2002, the New Mexico Health Policy Commission provided funding to the Center to conduct the survey of physicians licensed in New Mexico. The Center also wishes to acknowledge the New Mexico Health Policy Commission's role in coordinating the distribution of the surveys to physicians licensed in New Mexico. As previously mentioned, funding for this report was made available through a cooperative agreement with the Bureau of Health Professions in the Health Resources and Services Administration, U.S. Department of Health and Human Services.



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Overview: Physician Supply in New Mexico 2001



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Overview: Physician Supply in New Mexico 2001

Introduction

Physicians are central to the delivery of health care to the citizens of New Mexico. This report provides a variety of quantitative measures of the size, distribution, and characteristics of the physician workforce in New Mexico. An effort has been made to present tables and charts that reveal patterns to help readers better understand the dynamics of the physician workforce and to design programs and policies to improve access to health care in the state.

Physician Profile Overview

In 2001, more than 6,000 physicians held licenses from the New Mexico Board of Medical Examiners or the New Mexico Osteopathic Examiners Board to practice medicine in the state of New Mexico. Beginning in the fall of 2001 through the spring of 2002, the Center for Health Workforce Studies at the University at Albany, State University of New York (in collaboration with the New Mexico Health Policy Commission) designed and conducted a census survey of all physicians licensed to practice in New Mexico. The responses to this survey form the bases for the tabulations presented in this report. A copy of the survey is included in Appendix A. Complete technical details related to the survey and its conduct are described in Appendix B. Definitions of terms used in this report can be found in Appendix C.

In June 2001, there were 6,176 physicians licensed by the New Mexico Board of Medical Examiners or the New Mexico Osteopathic Examiners Board (Figure 1a). Of those, 1,987 (32%) physicians were found to practice medicine exclusively outside the boundaries of New Mexico. Of the remaining 4,189 physicians, 300 (7%) were found to be retired or otherwise inactive in medicine. Of the remaining 3,889 physicians, 703 (18%) were found to practice non-patient care medicine (e.g., teaching, research, and administration) exclusively. This left 3,186 physicians who provided patient care services within the boundaries of New Mexico.

All other tabulations, descriptions, and profiles presented in this report are based on the active patient care physician supply in New Mexico in 2001. This group includes 3,186 physicians licensed in New Mexico who reported patient care activity within the boundaries of New Mexico. This group excludes the 2,990 physicians licensed in New Mexico who reported no patient care activity within the state boundaries.

Figure 1b provides estimates of the number of active patient care physicians licensed in New Mexico also involved in research, teaching, and administration in 2001. Using the number of hours involved in each of these activities, Figure 1c provides estimates of the activity-specific Full-Time-Equivalent (FTE) physicians represented by active patient care physicians in New Mexico. The figure shows clearly that research, teaching, and administration were, on average, part-time endeavors for physicians licensed in New Mexico. Nevertheless, the more than 450 FTEs devoted to these three activities represented a strong commitment to these programs in the state in 2001.

Overview: Physician Supply in New Mexico 2001

Figure 1a. Stepdown of Physicians Licensed in New Mexico, 2001

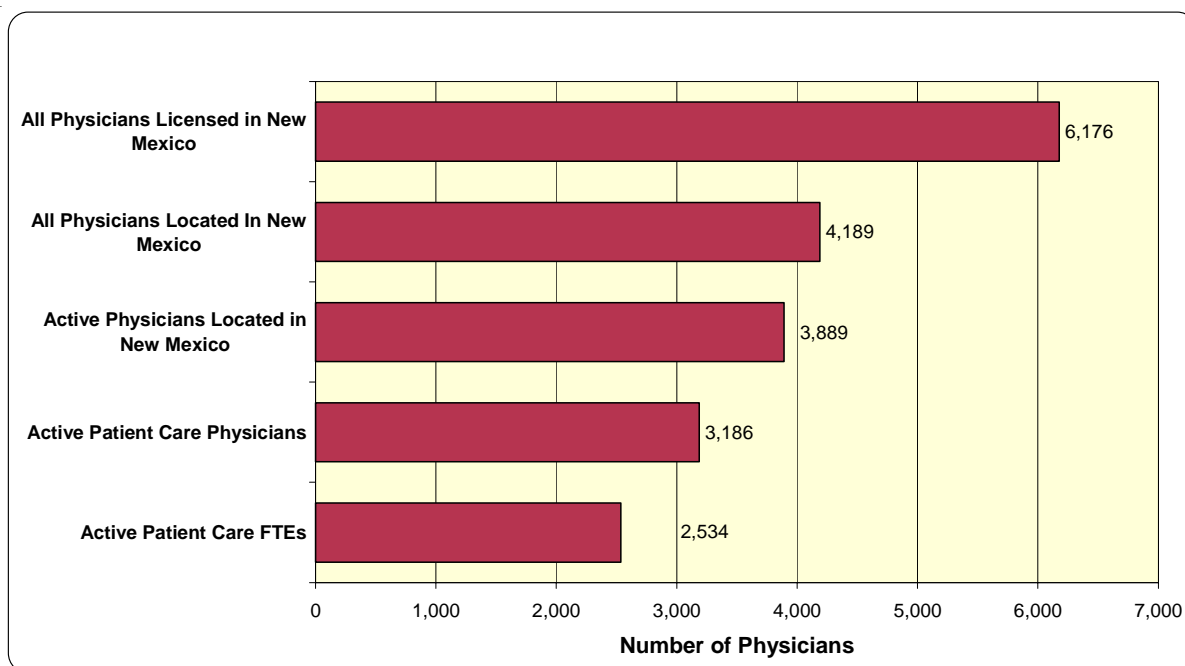
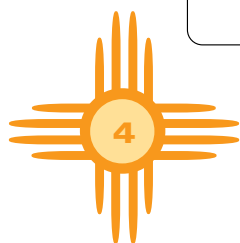
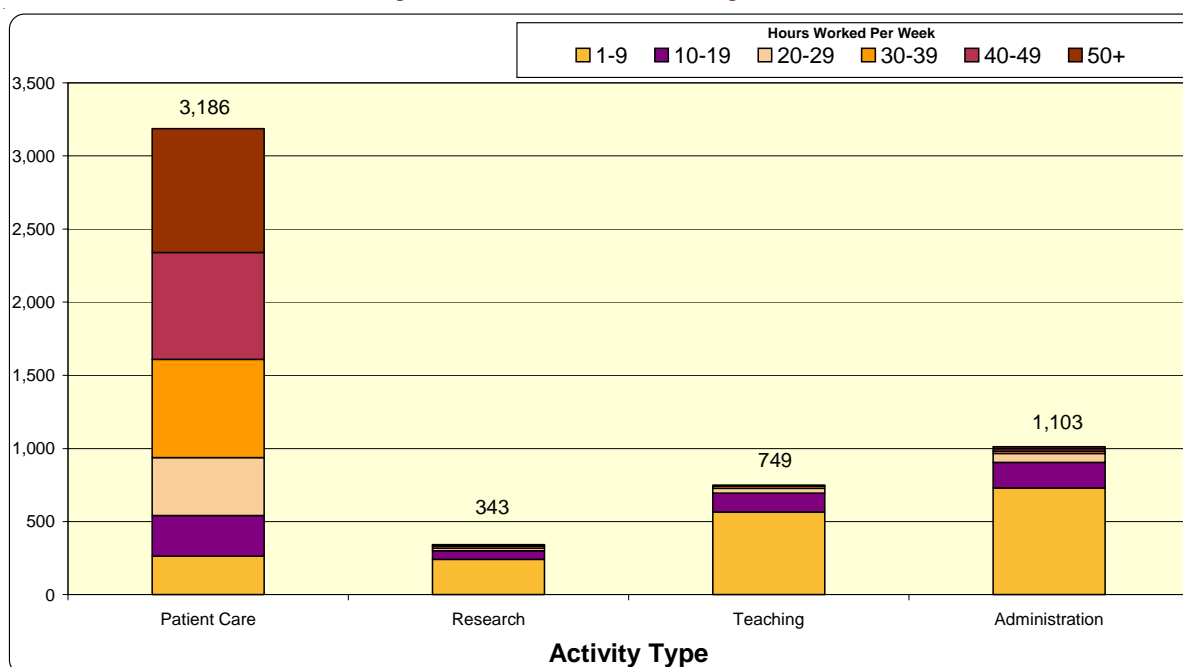
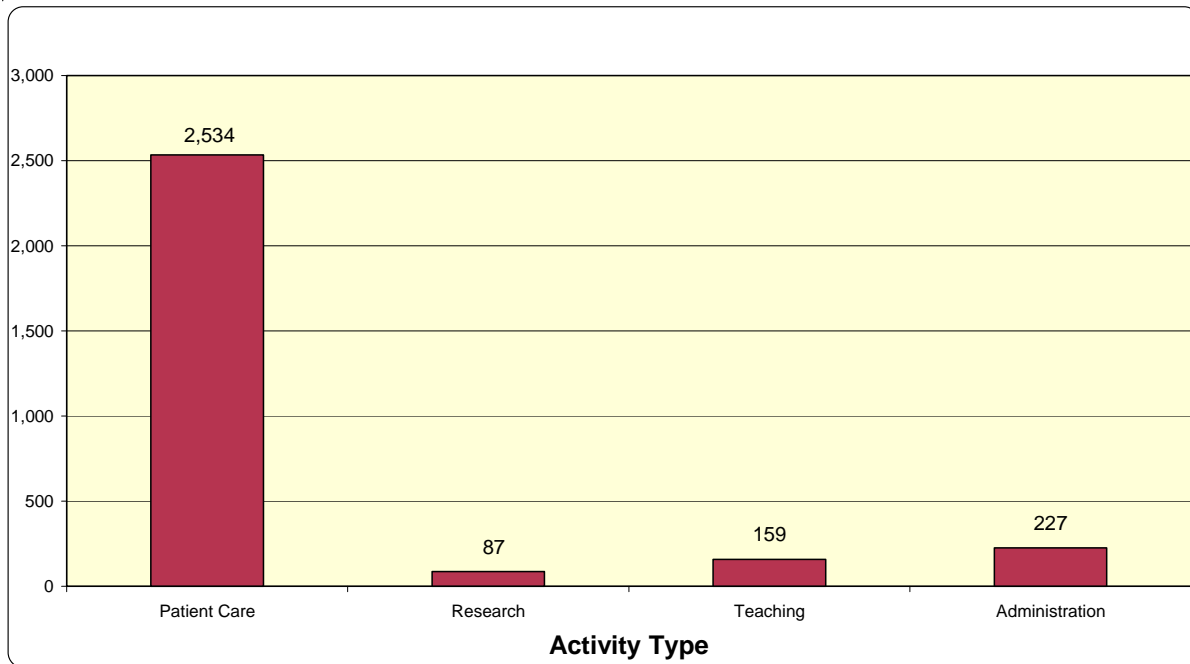


Figure 1b. Estimated Number of Active Patient Care Physicians in New Mexico by Professional Activity, 2001



Overview: Physician Supply in New Mexico 2001

Figure 1c. Activity-Specific FTEs for Active Patient Care Physicians in New Mexico, 2001



The estimated numbers of full-time and part-time active patient care physicians in New Mexico in 2001 were 2,644 and 542, respectively. More than half of these physicians (52%) were located in Bernalillo county. Estimated counts for each of the 33 counties in the state are provided in Table 1.

Physician Demographics

Active patient care physicians in New Mexico were predominantly male (73%) in 2001. Figure 2 also shows the racial/ethnic composition of active patient care physicians. The vast majority (88%) of physicians were white. Hispanic/Latino physicians made up the second most numerous group, representing about 7% of active patient care physicians. The remaining groups (Native American or Alaskan Natives, Asian or Pacific Islanders, and African Americans) made up slightly more than 5% of the active patient care physician workforce in New Mexico in 2001. The representation of under-represented minorities varied considerably by specialty (Table 2a). Gynecology, Rheumatology, Neurosurgery, and Pediatrics had the largest representation of under-represented minorities. A small group of specialties, including Geriatrics, Infectious Disease, and Thoracic Surgery, had no representation of under-represented minorities.

Reflecting the growing numbers of women entering the medical profession, women physicians were significantly younger than men in 2001, with an average age of 45.5 years compared to 51.0 years among men. The average age of active patient care physicians practicing in New Mexico was 49.0 years. The differences in age were also reflected in the age distributions of men and women shown in

Overview: Physician Supply in New Mexico 2001

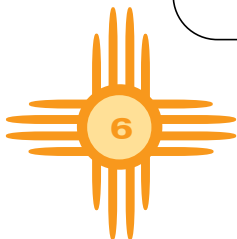
Figure 3, with proportionally more women in the younger age groups. For example, while women made up only 8% of the physicians age 60 and above, they were over 40% of the physicians under age 40.

Table 1. Estimated Numbers of Full-Time and Part-Time Active Patient Care Physicians in New Mexico by County, 2001

	Full-Time ①	Part-Time ②	Total ③	Percent of NM Total ④	Percent Part-Time ⑤	PT Care FTE ⑥
New Mexico	2,644	542	3,186	100.0%	17.0%	2,534
Counties						
Bernalillo	1,338	333	1,671	52.4%	19.9%	1,286
Catron	3	1	4	0.1%	25.0%	3
Chaves	77	18	95	3.0%	18.9%	75
Cibola	12	2	14	0.4%	14.3%	12
Colfax	17	5	22	0.7%	22.7%	16
Curry	39	4	43	1.3%	9.3%	39
De Baca	1	0	1	0.0%	0.0%	1
Dona Ana	193	27	220	6.9%	12.3%	183
Eddy	47	9	56	1.8%	16.1%	45
Grant	48	4	52	1.6%	7.7%	45
Guadalupe	4	2	6	0.2%	33.3%	4
Harding	0	0	0	0.0%	0.0%	0
Hidalgo	1	0	1	0.0%	0.0%	1
Lea	38	13	51	1.6%	25.5%	38
Lincoln	25	1	26	0.8%	3.8%	24
Los Alamos	45	9	54	1.7%	16.7%	43
Luna	21	3	24	0.8%	12.5%	21
Mckinley	73	5	78	2.4%	6.4%	69
Mora	3	0	3	0.1%	0.0%	3
Otero	44	9	53	1.7%	17.0%	42
Quay	9	0	9	0.3%	0.0%	9
Rio Arriba	35	4	39	1.2%	10.3%	32
Roosevelt	9	1	10	0.3%	10.0%	9
Sandoval	59	15	74	2.3%	20.3%	56
San Juan	102	23	125	3.9%	18.4%	100
San Miguel	44	5	49	1.5%	10.2%	39
Santa Fe	262	40	302	9.5%	13.2%	249
Sierra	18	4	22	0.7%	18.2%	18
Socorro	11	0	11	0.3%	0.0%	9
Taos	40	2	42	1.3%	4.8%	35
Torrance	4	0	4	0.1%	0.0%	4
Union	3	0	3	0.1%	0.0%	3
Valencia	19	3	22	0.7%	13.6%	18
TOTAL	2,644	542	3,186	100.0%	17.0%	2,534

Note: FTE counts are calculated by hours worked per week/40, capped at 1.0 for a specific physician.

Part-time patient care practice is defined as working fewer than 20 hours per week in patient care.



Overview: Physician Supply in New Mexico 2001

Figure 2. Race and Gender of Active Patient Care Physicians in New Mexico, 2001

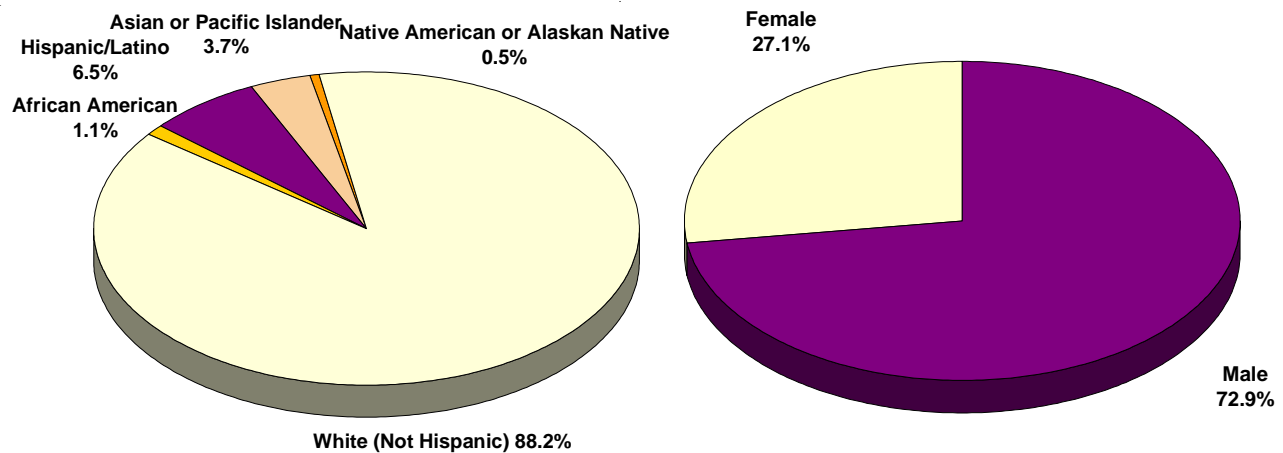
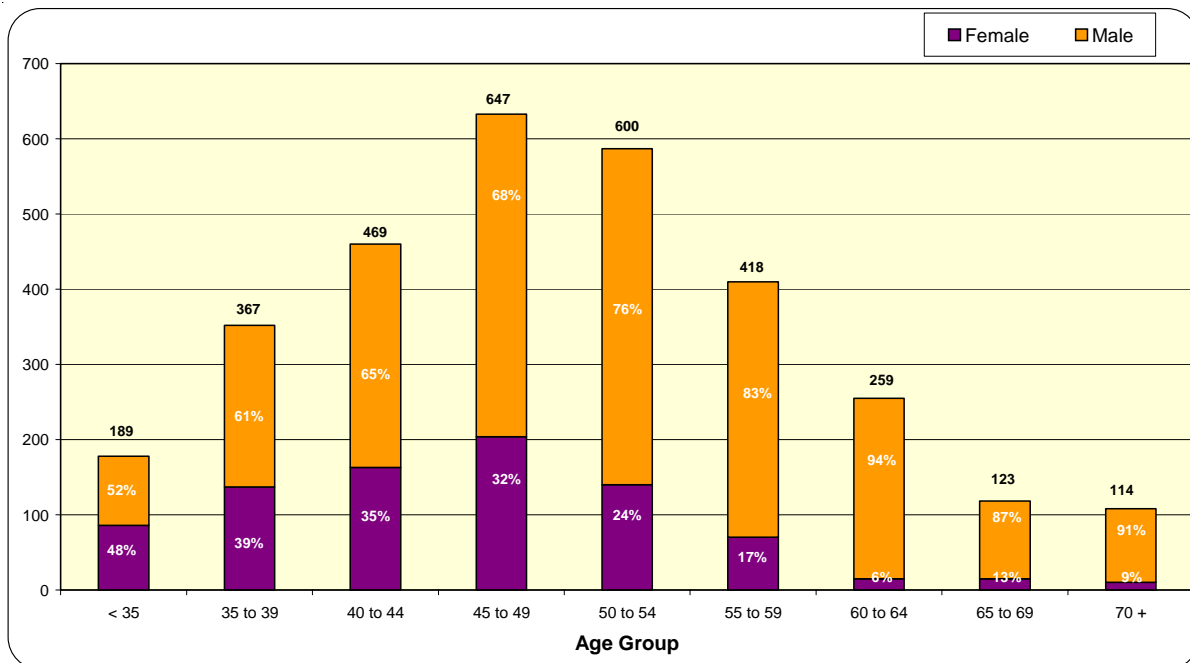


Figure 3. Gender of Active Patient Care Physicians in New Mexico by Age, 2001



Medical Education and Residency Training

New Mexico imports the vast majority of its patient care physicians from outside of the state (i.e., more than 80% of the patient care physicians in New Mexico were trained or went to medical school outside the state). The proportion that reported having attended medical school in New Mexico was 18% of the total. Slightly more than 13% of active patient care physicians in New Mexico reported that they were International Medical School Graduates (IMGs), that is, they graduated from a medical school in a foreign country (other than Canada). Figure 4 summarizes these data by age in New Mexico, along

Overview: Physician Supply in New Mexico 2001

with information on the location of active patient care physicians' high school and principal specialty residency training. There were significant variations in the proportion of IMGs by specialty, with Gastroenterology, Pulmonary Disease, and Nephrology reporting more than 40%. A sizable group of specialties (including Gynecology, Dermatology, Ophthalmology, Emergency Medicine, and Plastic Surgery) showed fewer than 6% IMGs (Table 2a). Table 2b shows the proportions of active patient care physicians who attended medical education and those who received residency training in the principal specialty by principal specialty.

Virtually all of the active patient care physicians in New Mexico completed residency training in their principal specialty in the United States, with 22% in New Mexico and 77% in another state in the U.S. or Canada. Only 1% reported that their principal specialty training took place in a foreign country (other than Canada). This is consistent with the current New Mexico licensure requirement that physicians have at least two years of residency training in the U.S. or Canada (for DOs, the requirement is one year).

About one-fifth (19%) of active patient care physicians in New Mexico went to high school in New Mexico, and about the same proportion as went to medical school in the state (18%). Almost 7% of the active patient care physicians were New Mexicans who went to medical school out-of-state and then returned to practice medicine.

Nearly two-thirds (65%) of the active patient care physicians in New Mexico reported that they were American Board of Medical Specialties certified in their principal specialty (Table 3). This figure varies significantly across specialties from 22% in Infectious Disease to 90% in Otolaryngology.

Only about 30% of the active patient care physicians indicated a secondary specialty. Of these, 39% indicated they were American Board of Medical Specialties certified in their secondary specialty.

Practice Characteristics

Group Practice/Partnership was the largest of the principal practice settings in 2001 with slightly less than 36% of physicians (Figure 5a). Solo practice (23%) and hospital-based practice (16%) were the next most frequent practice settings. A significant proportion of the physicians in New Mexico reported practicing in Military/VA Hospital settings (5%) and in Locum Tenens positions (2%). Physicians practicing in solo practices were older than those practicing in group practice/partnerships or in hospital settings.

Figure 5c shows that 21% of active patient care physicians in all specialties reported having no hospital admitting privileges. Forty-eight percent (48%) reported admitting privileges at one hospital. Twelve percent (12%) of the active patient care physicians reported having admitting privileges at 3 or more hospitals.

The use of electronic media in the practice of medicine is becoming more common. In 2001, over a



Overview: Physician Supply in New Mexico 2001

Table 2a. Gender, Race and IMG Status of Active Patient Care Physicians in New Mexico by Specialty, 2001

Specialty	Physicians	% Female	% Under-Represented Minority*	% International Medical School Graduate**
Primary Care	1,232	35.2%	10.1%	14.6%
Family Practice	651	32.4%	10.8%	12.6%
Internal Medicine (General)	346	34.8%	6.9%	17.6%
Pediatrics (General)	235	43.4%	12.8%	15.8%
Ob/Gyn	148	38.6%	13.5%	9.2%
Obstetrics & Gynecology	132	37.6%	11.4%	10.3%
Gynecology (Only)	16	46.7%	31.3%	0.0%
IM Specialties	312	19.0%	5.4%	21.2%
Cardiology	82	14.8%	6.1%	14.8%
Endocrinology & Metabolism	21	25.0%	0.0%	25.0%
Gastroenterology	42	17.1%	2.4%	40.0%
Geriatrics	13	30.8%	0.0%	7.7%
Infectious Disease	27	37.0%	0.0%	14.8%
Medical Oncology	37	13.9%	8.1%	19.4%
Nephrology	28	18.5%	7.1%	49.2%
Pulmonary Disease	36	17.1%	2.8%	42.9%
Rheumatology	22	18.2%	22.7%	17.1%
Other Internal Medicine	4	0.0%	0.0%	0.0%
Surgery (General)	108	15.2%	13.0%	10.5%
Surgery Specialties	353	7.8%	7.4%	9.0%
Neurosurgery	14	0.0%	21.4%	21.4%
Ophthalmology	89	9.3%	9.0%	5.8%
Orthopedics	119	6.8%	6.7%	7.6%
Otolaryngology	30	6.7%	3.3%	6.7%
Plastic Surgery	17	5.9%	11.8%	5.9%
Thoracic Surgery	16	20.0%	0.0%	26.7%
Urology	50	6.4%	4.0%	12.8%
Other Surgery Specialties	18	11.1%	11.1%	5.5%
Facility Based*	384	18.6%	5.7%	14.3%
Anesthesiology	153	19.5%	5.9%	16.8%
Pathology	85	27.1%	7.1%	15.3%
Radiology	146	12.6%	4.8%	11.2%
Psychiatrists	214	34.7%	5.6%	12.2%
Psychiatry - Adult	179	33.7%	5.6%	12.4%
Psychiatry - Child & Adolescent	35	40.0%	5.7%	11.4%
Other	435	28.9%	5.3%	9.5%
Allergy & Immunology	16	18.8%	6.3%	18.8%
Dermatology	35	26.5%	11.4%	2.9%
Emergency Medicine	176	24.1%	4.5%	5.9%
Neurology	40	28.9%	2.5%	17.9%
Pediatric Subspecialties	37	48.6%	5.4%	10.8%
Physical Medicine & Rehab	21	40.0%	9.5%	15.0%
Prev Med/Occ Med/Public Hlth	38	26.5%	5.3%	20.0%
Other	72	31.9%	4.5%	7.2%
Total	3,186	25.5%	8.1%	13.0%

Note: Facility Based is a category of medical specialties and does not refer to the actual location/setting in which the specific physicians included in the category practice.

* Under-represented minorities include: Alaskan Natives; Native Americans; Hispanic/Latino Americans; and African Americans

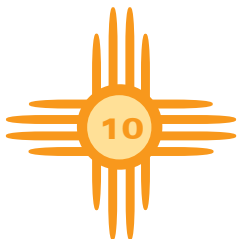
** International Medical School Graduates include all physicians who graduated from a medical school outside the United States and Canada.



Overview: Physician Supply in New Mexico 2001

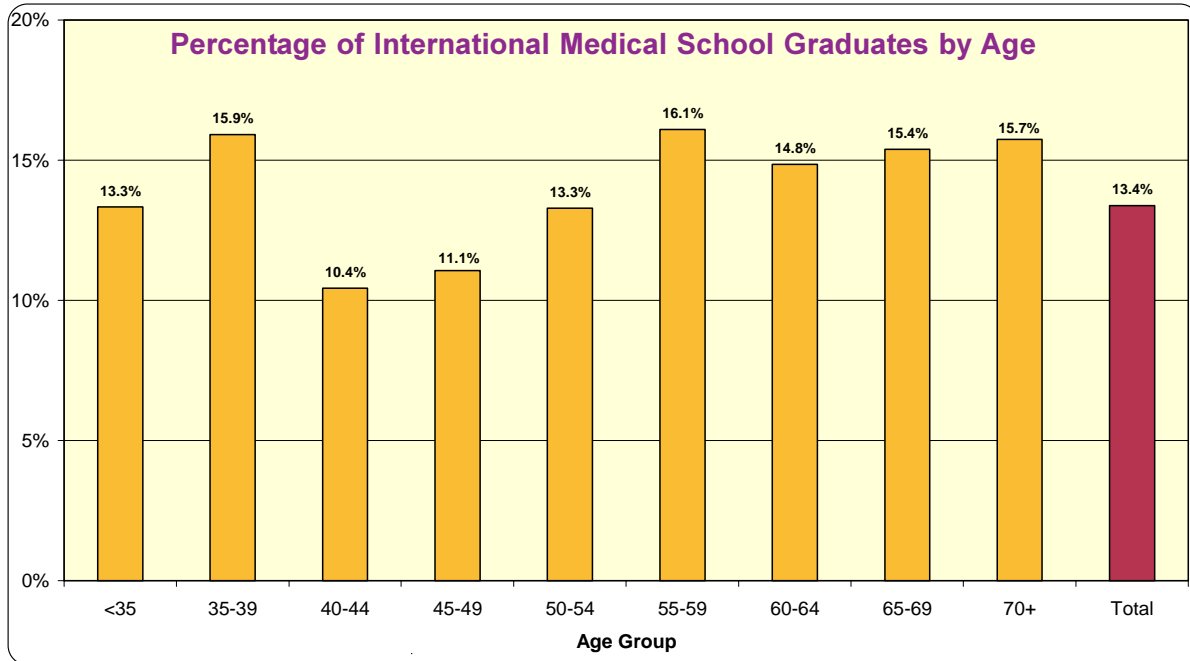
Table 2b. Location of Medical School and Residency Training of Active Patient Care Physicians in New Mexico by Specialty, 2001

Specialty	Physicians	% Attended Medical School in NM	% Received Specialty Training in NM
Primary Care	1,232	21.9%	26.7%
Family Practice	651	22.8%	22.4%
Internal Medicine (General)	346	17.6%	32.4%
Pediatrics (General)	235	25.4%	30.2%
Ob/Gyn	148	14.2%	27.0%
Obstetrics & Gynecology	132	11.9%	25.8%
Gynecology (Only)	16	33.3%	37.5%
IM Specialties	312	11.3%	19.0%
Cardiology	82	7.4%	12.2%
Endocrinology & Metabolism	21	5.0%	19.0%
Gastroenterology	42	17.5%	19.0%
Geriatrics	13	15.4%	15.4%
Infectious Disease	27	6.9%	25.9%
Medical Oncology	37	16.7%	18.9%
Nephrology	28	10.7%	17.9%
Pulmonary Disease	36	11.4%	30.6%
Rheumatology	22	9.1%	18.2%
Other Internal Medicine	4	25.0%	25.0%
Surgery (General)	108	28.6%	20.4%
Surgery Specialties	353	14.8%	12.1%
Neurosurgery	14	14.3%	0.0%
Ophthalmology	89	10.5%	1.1%
Orthopedics	119	14.4%	17.6%
Otolaryngology	30	6.7%	6.7%
Plastic Surgery	17	11.8%	5.9%
Thoracic Surgery	16	13.3%	18.8%
Urology	50	27.7%	26.0%
Other Surgery Specialties	18	22.2%	11.1%
Facility Based	384	14.6%	15.6%
Anesthesiology	153	16.8%	12.4%
Pathology	85	15.3%	24.7%
Radiology	146	7.0%	13.7%
Psychiatrists	214	12.7%	32.2%
Psychiatry - Adult	179	11.2%	30.2%
Psychiatry - Child & Adolescent	35	20.0%	42.9%
Other	435	17.0%	20.1%
Allergy & Immunology	16	12.5%	12.5%
Dermatology	35	17.1%	11.4%
Emergency Medicine	176	20.6%	25.0%
Neurology	40	15.4%	25.0%
Pediatric Subspecialties	37	16.2%	16.2%
Physical Medicine & Rehab	21	10.0%	0.0%
Prev Med/Occ Med/Public Hlth	38	17.1%	23.7%
Other	72	12.5%	14.5%
Total	3,186	17.5%	22.2%

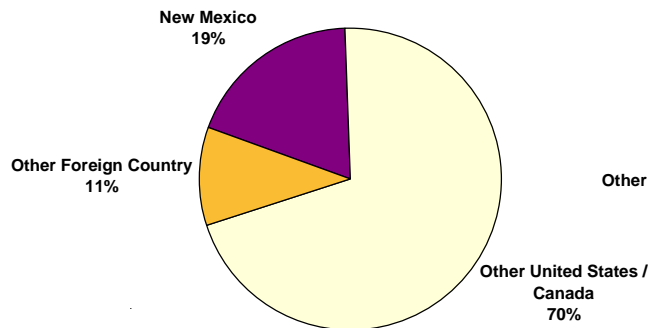


Overview: Physician Supply in New Mexico 2001

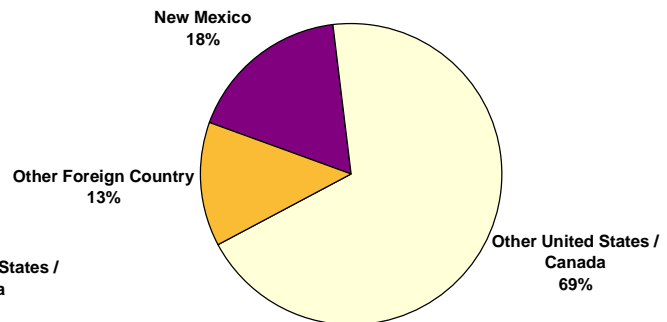
Figure 4. Location of Education of Active Patient Care Physicians in New Mexico, 2001



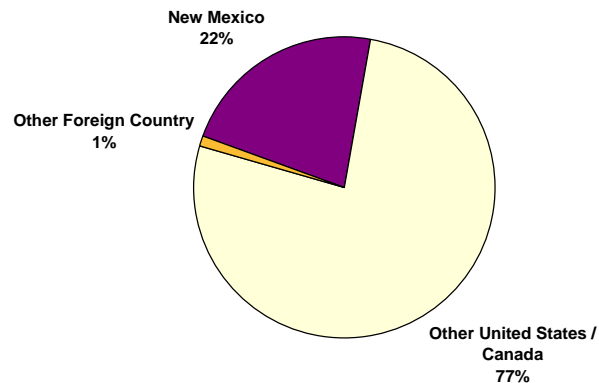
High School Location



Medical School Location



Primary Residency Location



Overview: Physician Supply in New Mexico 2001

third of the active patient care physicians in New Mexico reported using electronic media to obtain lab results, x-rays or hospital records (38%) and to obtain information about treatment alternatives (37%). Very few physicians reported using electronic media for Telemedicine (5%) or to transmit prescriptions to pharmacies (6%). Table 4 shows the use of electronic media by specialty group for active patient care physicians in New Mexico in 2001.

Active patient care physicians practicing in New Mexico reported a variety of payor sources for their patients (Table 5). While no single payor source dominated, Medicare made up the largest percentage of patients on average (22%). Among other public payors, some 14% of patients were covered by Medicaid, and 6% through Tricare (the Military Health System)/the Veterans Health Administration/the Indian Health Service (IHS). For private payors, physicians reported managed care (17%) as the most common payor.

Specialties

A larger number of patient care physicians in New Mexico are Family Practitioners than any other specialty. More than 650 active patient care physicians (20% of the total physician supply) indicated that Family Practice was their principal specialty. This was followed by Internal Medicine (General) (11%), Pediatrics (General) (7%), and Psychiatry - Adult (6%). Table 3 presents the estimated numbers and percentages of active patient care physicians in New Mexico in 2001.

More than a third of the active patient care physicians in New Mexico indicated Primary Care as their principal specialty in 2001. Family Practice, Internal Medicine (General), and Pediatrics (General) were selected by 39% of the physicians as their principal specialty. Another 250 (8%) of the active patient care physicians selected one of these three specialties as their secondary specialty.

More than two-thirds (70%) of the active patient care physicians in New Mexico reported no secondary specialty. Table 6 shows the percentages of physicians in each specialty group that indicated each of the other specialty groups as their secondary specialty. Ob-Gyn showed the least crossover, with less than 8% listing a secondary specialty. Internal Medicine Specialties showed the greatest crossover with almost 45% indicating another specialty category, although over a quarter (28%) crossed over to Internal Medicine (General).

Active patient care physicians were asked to indicate which specialties they had the greatest difficulty scheduling/ obtaining/arranging a timely appointment, when referring one of their patients. The specialties indicated most frequently in 2001 were Neurology (15%) and Neurosurgery (15%) (Table 7). The next most commonly reported specialties were Psychiatry – Adult (12%) and Dermatology (12%).



Overview: Physician Supply in New Mexico 2001

Figure 5a. Principal Practice Settings of Active Patient Care Physicians in New Mexico, 2001

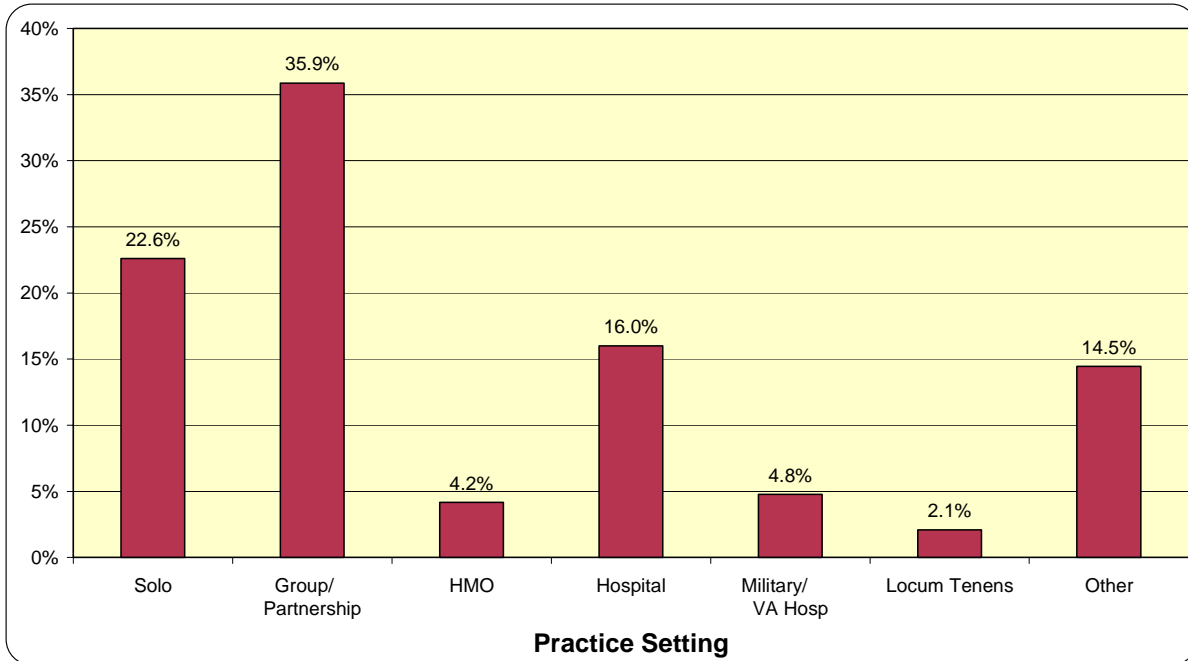
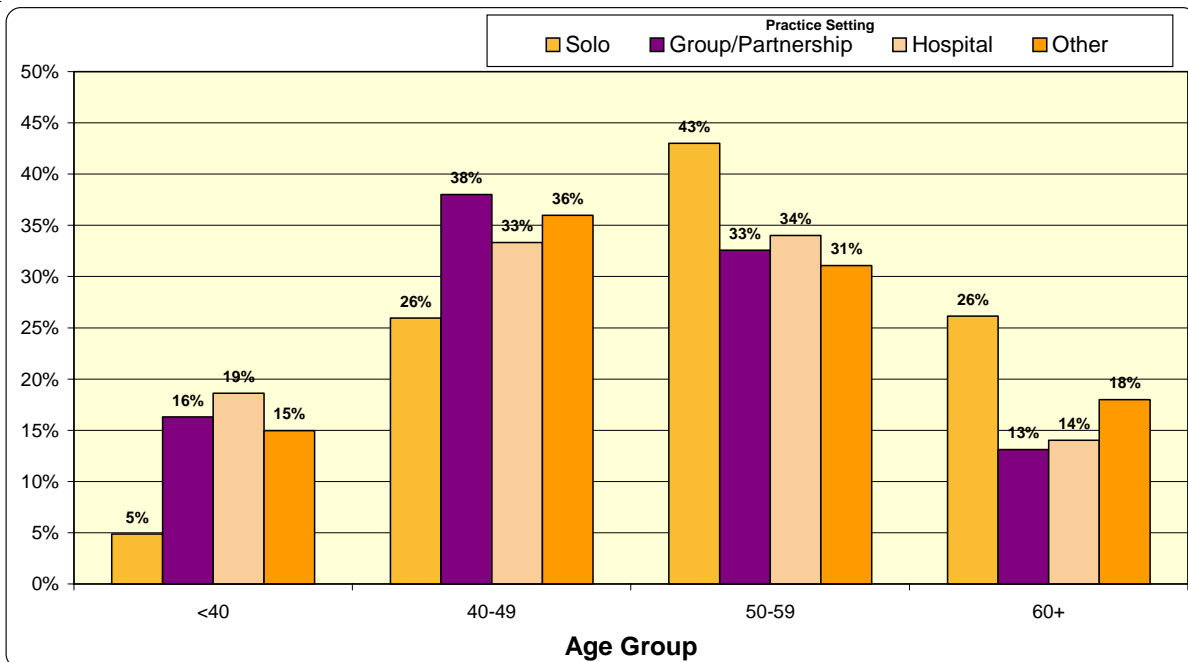
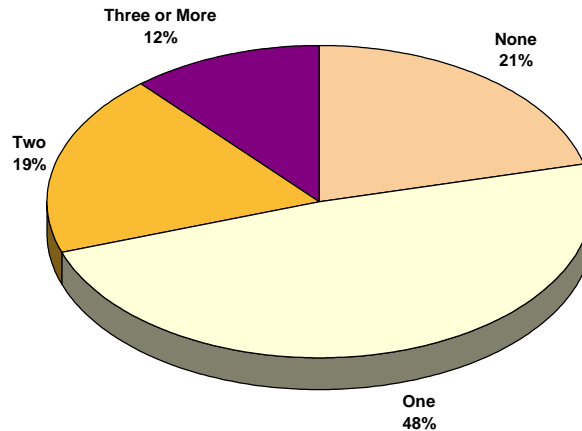


Figure 5b. Principal Practice Settings of Active Patient Care Physicians in New Mexico by Age, 2001



Overview: Physician Supply in New Mexico 2001

Figure 5c. Number of Hospitals with Admitting Privileges of Active Patient Care Physicians in New Mexico, 2001



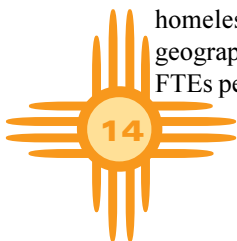
Near Future Plans

Physician separation from the workforce is an important issue for policy makers and planners. In 2001, about 4% of the active patient care physicians in New Mexico reported that they would retire from practice within the next 12 months (Table 8). Slightly more than 9% indicated that they would reduce the number of hours they spent in patient care. Most disturbingly, more than 11% of the physicians indicated that they would move their practices out of the state in the next 12 months. In all almost a quarter of the active patient care physicians in the state reported either reducing or eliminating their patient care efforts in New Mexico.

Potential Shortage Areas

The Division of Shortage Designation of the United States Department of Health and Human Services has formally defined Health Professional Shortage Areas (HPSAs). One of the key factors in the assessment of whether an area, population, or facility qualifies as a HPSA is the population-to-provider ratio.¹ Thus, with the available data on physicians, it is possible to make some crude assessments of the potential designation of areas of New Mexico as HPSAs. Table 9 provides the federally-recognized primary care FTEs per 100,000 resident population by county. As evidenced in the table, some counties in the state met the provider to population necessary to potentially qualify for designation. In 2001, De Baca, Guadalupe, Harding, Hidalgo, Mora, Torrance, Union, and Valencia counties fall below the primary care HPSA designation population-to-provider ratios. For more descriptive information about these and other counties in New Mexico, please see the county profiles section of this report.

¹ Other key factors for designating primary care HPSAs include: whether the area is rational for the delivery of services; primary care services in contiguous areas are overutilized, excessively distant or otherwise inaccessible; characteristics of the population, including low-income, Medicaid eligible, migrant or season farm workers, the homeless; as well as a host of other factors. The population to primary care FTE ratio for designation of a geographic area HPSA is 3,500:1 (about 28.6 FTEs per 100,000 population), but may be as low as 3000:1 (about 33.3 FTEs per 100,000 population) in a special population HPSA.



Overview: Physician Supply in New Mexico 2001

Table 3. Principal and Secondary Specialties of Active Patient Care Physicians in New Mexico, 2001

Specialty	Principal Specialty			Secondary Specialty		
	Physicians	Percent	% Board Certified	Physicians	Percent*	% Board Certified
Primary Care	1,232	38.7%	58.4%	250	7.8%	34.4%
Family Practice	651	20.4%	60.8%	92	2.9%	37.0%
Internal Medicine (General)	346	10.9%	43.9%	119	3.7%	32.8%
Pediatrics (General)	235	7.4%	73.2%	39	1.2%	33.3%
Ob/Gyn	148	4.6%	76.4%	28	0.9%	14.3%
Obstetrics & Gynecology	132	4.1%	76.5%	24	0.8%	16.7%
Gynecology (Only)	16	0.5%	75.0%	4	0.1%	0.0%
IM Specialties	312	9.8%	55.4%	152	4.8%	47.4%
Cardiology	82	2.6%	81.7%	15	0.5%	60.0%
Endocrinology & Metabolism	21	0.7%	47.6%	7	0.2%	42.6%
Gastroenterology	42	1.3%	45.2%	10	0.3%	40.0%
Geriatrics	13	0.4%	38.5%	40	1.3%	62.5%
Infectious Disease	27	0.8%	22.2%	13	0.4%	30.8%
Medical Oncology	37	1.2%	54.1%	16	0.5%	31.3%
Nephrology	28	0.9%	53.6%	4	0.1%	50.0%
Pulmonary Disease	36	1.1%	47.2%	16	0.5%	37.5%
Rheumatology	22	0.7%	59.1%	5	0.2%	40.0%
Other Internal Medicine	4	0.1%	25.0%	26	0.8%	53.8%
Surgery (General)	108	3.4%	68.5%	28	0.9%	42.9%
Surgical Specialties	353	11.1%	75.1%	27	0.8%	63.0%
Neurosurgery	14	0.4%	85.7%	0	0.0%	--
Ophthalmology	89	2.8%	74.2%	3	0.1%	66.7%
Orthopedics	119	3.7%	77.3%	6	0.2%	100.0%
Otolaryngology	30	0.9%	90.0%	2	0.1%	50.0%
Plastic Surgery	17	0.5%	70.6%	6	0.2%	33.3%
Thoracic Surgery	16	0.5%	62.5%	9	0.3%	66.7%
Urology	50	1.6%	68.0%	1	0.0%	0.0%
Other Surgery Subspecialties	18	0.6%	66.7%	0	0.0%	--
Facility Based	384	12.1%	78.9%	61	1.9%	52.5%
Anesthesiology	153	4.8%	80.4%	6	0.2%	50.0%
Pathology	85	2.7%	71.8%	32	1.0%	40.6%
Radiology	146	4.6%	81.5%	23	0.7%	69.6%
Psychiatrists	214	6.7%	63.1%	68	2.1%	42.6%
Psychiatry - Adult	179	5.6%	64.2%	32	1.0%	53.1%
Psychiatry - Child & Adolescent	35	1.1%	57.1%	36	1.1%	33.3%
Other	435	13.7%	62.5%	350	11.0%	35.4%
Allergy & Immunology	16	0.5%	62.5%	15	0.5%	46.7%
Dermatology	35	1.1%	80.0%	5	0.2%	80.0%
Emergency Medicine	176	5.5%	67.6%	53	1.7%	22.6%
Neurology	40	1.3%	75.0%	10	0.3%	60.0%
Pediatric Subspecialties	37	1.2%	64.9%	46	1.4%	47.8%
Physical Medicine & Rehab	21	0.7%	66.7%	3	0.1%	33.3%
Prev Med/Occ Med/Public Hlth	38	1.2%	34.2%	46	1.4%	28.3%
Other	72	2.3%	47.2%	172	5.4%	29.7%
Total	3,186	100.0%	64.5%	964	30.3%	39.0%

Note: Some physicians listed the same principal and secondary specialties.

* Percent of 3,186



Overview: Physician Supply in New Mexico 2001

Table 4. Use of Electronic Media by Active Patient Care Physicians in New Mexico by Specialty Group, 2001

	Principal Specialty								Total
	Primary Care	Ob/Gyn	IM Specialties	Surgery (General)	Surgical Specialties	Facility Based	Psychia- trists	Other	
Electronic Media Use	1,232	148	312	108	353	384	214	435	3,186
Obtain lab results, x-rays or hospital records	39.6%	33.7%	48.2%	38.7%	30.6%	44.2%	25.2%	35.8%	38.0%
Obtain information about treatment alternatives	40.8%	33.7%	44.2%	25.8%	25.2%	25.2%	31.7%	46.5%	37.0%
Communicate with/ answer questions from patients	14.4%	14.9%	17.1%	6.5%	15.5%	5.4%	20.9%	14.9%	14.1%
Obtain continuing medical education credits	26.6%	21.8%	25.1%	22.6%	20.2%	29.8%	24.5%	28.8%	25.9%
Transmit prescriptions to pharmacies	5.9%	5.9%	9.0%	3.2%	5.8%	3.3%	7.9%	5.7%	5.9%
Advertise your practice	5.9%	18.8%	9.5%	8.1%	19.0%	6.2%	1.4%	11.1%	9.0%
Telemedicine	4.2%	0.0%	2.5%	1.6%	1.6%	15.3%	8.6%	7.0%	5.4%
PALS (Physician Access Line Service)	10.2%	9.9%	13.6%	8.1%	8.9%	5.4%	5.0%	14.6%	10.1%
Electronic claims submission	29.2%	40.6%	35.7%	37.1%	43.8%	25.6%	12.9%	21.5%	29.7%

Overview: Physician Supply in New Mexico 2001

Table 5. Payor Sources of Active Patient Care Physicians in New Mexico, 2001

Public Payors			
Percentage of Patients	Medicare	Medicaid	Tricare/VA/IHS
81% - 100%	2%	1%	8%
61% - 80%	6%	5%	2%
41% - 60%	16%	8%	1%
21% - 40%	29%	21%	4%
11% - 20%	23%	25%	7%
1% - 10%	17%	32%	59%
None	9%	8%	20%
<hr/>			
Median Percentage of Patients	22%	14%	6%

Private Payors				
Percentage of Patients	Managed Care	PPO	HMO	Indemnity Insurance
81% - 100%	2%	0%	1%	1%
61% - 80%	7%	1%	6%	1%
41% - 60%	13%	3%	10%	1%
21% - 40%	20%	13%	18%	7%
11% - 20%	24%	28%	26%	17%
1% - 10%	24%	42%	30%	60%
None	10%	13%	10%	13%
<hr/>				
Median Percentage of Patients	17%	9%	14%	7%

Uncompensated Care		
Percentage of Patients	Self-Pay	Other
81% - 100%	2%	5%
61% - 80%	2%	2%
41% - 60%	2%	3%
21% - 40%	9%	6%
11% - 20%	19%	13%
1% - 10%	59%	53%
None	7%	18%
<hr/>		
Median Percentage of Patients	8%	6%

Overview: Physician Supply in New Mexico 2001

Table 6. Secondary Specialties of Active Patient Care Physicians in New Mexico by Specialty Group, 2001

Secondary Specialty	Principal Specialty									
	Family Practice	Internal Medicine (General)	Pediatrics (General)	Ob/Gyn	IM Specialties	Surgery (General)	Surgical Specialties	Facility Based	Psychiatrists	Other
	651	346	235	148	312	108	353	384	214	435
None	78.3%	69.9%	76.6%	92.6%	56.4%	64.8%	77.6%	85.7%	59.8%	59.1%
Family Practice	--	2.0%	2.6%	0.7%	1.6%	5.6%	0.8%	1.0%	0.9%	10.8%
Internal Medicine (General)	0.8%	--	0.4%	0.0%	28.2%	0.0%	0.3%	1.8%	0.5%	3.7%
Pediatrics (General)	1.1%	1.4%	--	0.7%	0.0%	0.0%	0.0%	0.5%	1.4%	4.6%
Ob/Gyn	3.2%	0.0%	0.0%	1.4%	0.0%	0.0%	0.0%	1.3%	0.0%	0.5%
IM Specialties	3.4%	18.5%	0.9%	0.7%	9.3%	0.0%	0.3%	0.0%	0.9%	2.3%
Surgery (General)	1.1%	0.3%	0.0%	0.0%	0.0%	--	3.1%	0.5%	0.0%	1.4%
Surgical Specialties	0.3%	0.0%	0.0%	0.7%	0.3%	4.6%	2.3%	0.0%	0.0%	1.6%
Facility Based	0.6%	0.3%	0.0%	0.0%	0.3%	0.0%	0.3%	0.0%	0.5%	2.3%
Psychiatrists	0.2%	0.3%	0.9%	0.0%	0.3%	0.0%	0.0%	0.0%	26.2%	0.9%
Other	11.1%	7.2%	18.7%	3.4%	3.5%	25.0%	15.3%	9.1%	9.8%	12.9%
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Overview: Physician Supply in New Mexico 2001

Table 7. Difficulty Scheduling/Obtaining/Arranging a Timely Appointment by Specialty, 2001

Specialty	% of All Physicians who reported Difficulties in Referring Patients to Specialty
Neurology	15%
Neurosurgery	15%
Psychiatry - Adult	12%
Dermatology	12%
Rheumatology	10%
Psychiatry - Child & Adolescent	9%
Otolaryngology	8%
Family Practice	8%
Gastroenterology	7%
Endocrinology & Metabolism	6%
Orthopedics	5%
Internal Medicine (General)	5%
Radiology	5%
Ob/Gyn	4%
Cardiology	4%
Urology	4%
Allergy & Immunology	3%
Surgery (General)	3%
Infectious Disease	2%
Pediatric Subspecialties	2%
Pulmonary Disease	2%
Ophthalmology	2%
Anesthesiology	2%
Plastic Surgery	2%
Physical Medicine & Rehab	2%
Nephrology	2%
Oncology	1%
Pediatrics (General)	1%
Thoracic Surgery	1%
Emergency Medicine	1%
Prev Med/Occ Med/Public Hlth	1%
Geriatrics	1%
Critical Care Medicine	1%
Pathology	0%

Note: Physicians could indicate more than one specialty; column may not add to 100%.

Overview: Physician Supply in New Mexico 2001

Table 8. Practice Plans Over the Next 12 Months for Active Patient Care Physicians in New Mexico, 2001

	Principal Specialty							Total
	Primary Care	Ob/Gyn	IM Specialties	Surgery (General)	Surgical Specialties	Facility Based	Psychia- trists	
Plans Next 12 Months	1,232	148	312	108	353	384	214	435
Retire from patient care	1.8%	1.0%	2.7%	6.7%	7.0%	3.5%	4.4%	11.4%
Significantly reduce patient care hours	9.5%	12.1%	11.7%	5.0%	8.9%	7.8%	8.8%	2.5%
Move practice to another location in NM	3.5%	0.0%	2.1%	0.0%	3.5%	1.3%	2.9%	7.6%
Move practice out of NM	7.8%	10.1%	4.8%	15.0%	14.7%	15.7%	5.9%	48.1%
None of the above	77.4%	76.8%	78.7%	73.3%	66.7%	71.7%	77.9%	30.4%
Missing (%)	1.0%	2.0%	5.5%	3.2%	0.0%	5.0%	2.2%	75.0%
								12.7%

Overview: Physician Supply in New Mexico 2001

Table 9. Active Patient Care FTEs and FTEs per 100,000 in New Mexico by County, 2001

	Population, 2001	FTE Physicians			FTE Physicians/100K Population			Below HPSA Requirement**
		Total Active Patient Care	Federally Recognized Primary Care*	Specialist	Total Active Patient Care	Federally Recognized Primary Care*	Specialist	
New Mexico	1,829,146	2,533.5	1,097.6	1,435.9	138.5	60.0	78.5	
Counties								
Bernalillo	562,458	1,286.2	474.4	811.9	228.7	84.3	144.3	
Catron	3,512	2.6	1.6	1.0	74.7	46.3	28.5	
Chaves	60,301	75.1	32.4	42.7	124.5	53.8	70.7	
Cibola	25,888	12.0	9.6	2.5	46.5	36.9	9.6	
Colfax	14,140	16.3	13.4	2.9	115.1	94.6	20.5	
Curry	44,229	39.1	24.2	14.9	88.4	54.7	33.7	
De Baca	2,138	1.0	0.0	1.0	46.8	0.0	46.8	G, Pop
Dona Ana	176,790	183.1	84.1	99.0	103.6	47.6	56.0	
Eddy	51,067	44.9	24.7	20.3	87.9	48.3	39.7	
Grant	30,722	44.8	20.7	24.1	145.7	67.4	78.4	
Guadalupe	4,602	4.4	1.0	3.4	95.1	21.7	73.3	G, Pop
Harding	772	0.0	0.0	0.0	0.0	0.0	0.0	G, Pop
Hidalgo	5,612	0.9	0.9	0.0	16.5	16.5	0.0	G, Pop
Lea	55,149	38.5	20.1	18.4	69.8	36.5	33.3	
Lincoln	19,730	24.0	12.6	11.4	121.5	63.9	57.7	
Los Alamos	17,798	43.5	23.3	20.2	244.3	130.6	113.6	
Luna	25,002	21.2	12.8	8.4	84.7	51.0	33.7	
McKinley	75,032	69.3	34.4	34.9	92.4	45.8	46.5	
Mora	5,236	2.7	0.7	2.0	51.1	12.9	38.2	G, Pop
Otero	60,747	42.1	22.1	20.1	69.3	36.3	33.0	
Quay	9,829	8.7	6.0	2.7	88.3	61.0	27.2	
Rio Arriba	40,772	32.1	24.0	8.1	78.7	58.9	19.9	
Roosevelt	18,120	8.8	8.6	0.3	48.6	47.2	1.4	
Sandoval	93,883	56.5	34.5	22.0	60.2	36.7	23.4	
San Juan	115,380	99.8	47.2	52.6	86.5	40.9	45.6	
San Miguel	30,156	39.3	19.9	19.4	130.2	65.9	64.3	
Santa Fe	130,915	249.1	94.7	154.4	190.3	72.3	118.0	
Sierra	13,188	17.6	10.2	7.4	133.5	77.5	55.9	
Socorro	17,856	9.3	6.4	2.9	52.1	35.8	16.2	
Taos	30,353	35.5	16.8	18.7	116.9	55.4	61.4	
Torrance	16,792	3.9	2.0	1.9	23.1	11.9	11.2	G, Pop
Union	4,022	3.0	1.0	2.0	74.6	24.9	49.7	G, Pop
Valencia	66,955	18.5	13.6	4.8	27.6	20.3	7.2	G, Pop

Notes: FTE counts are calculated by hours worked per week/40, capped at 1.0 for a specific physician.
 * As per Federal Regulation, for the purposes of Primary Care HPSA designation, OB/GYN is included in Primary Care column.
 ** G = Below Geographic Primary Care HPSA Requirement; Pop = Below Population Primary Care HPSA Requirement

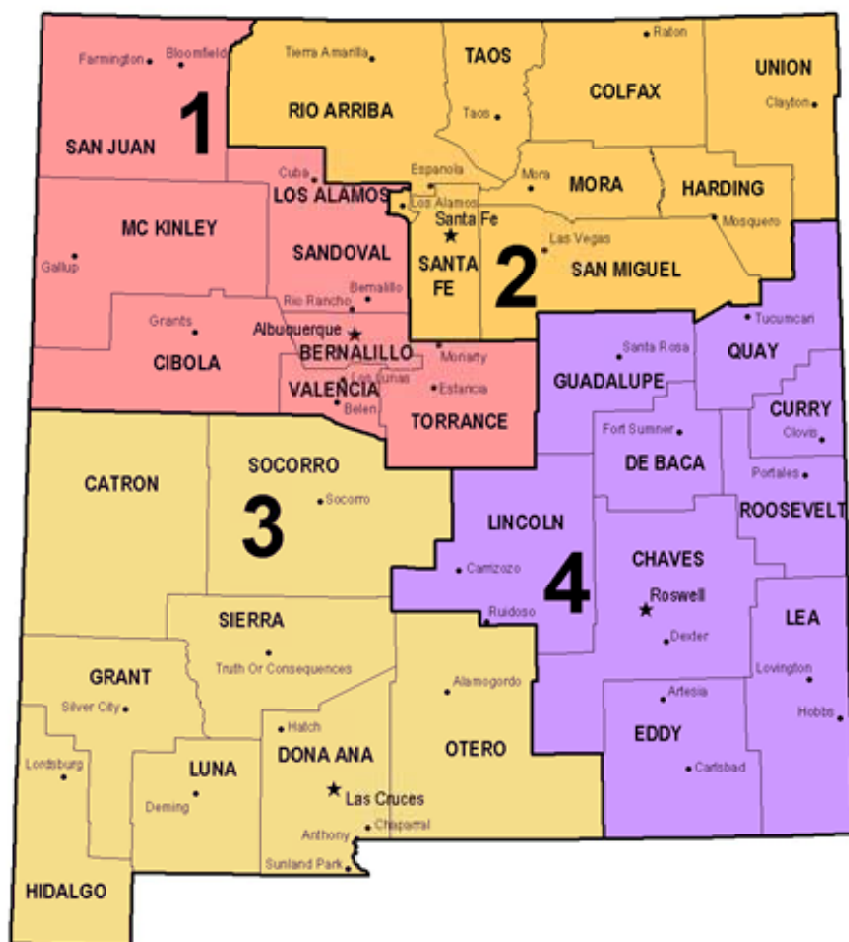
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Public Health District Profiles



New Mexico Public Health Districts



Source:
The State Center for Health Statistics at
New Mexico Vital Records & Health Statistics GIS
Office of Information Management
Public Health Division
NM Department of Health



Public Health District Profile: District 1

	<u>in District 1</u>	<u>in NM</u>	<u>Dist 1 % of NM</u>
2001 Population	956,388	1,829,146	52%
Profile of Active Patient Care Physicians, 2001			
Number (i.e., Head Count)	1,988	3,186	62%
FTE (i.e., Full Time Equivalents)	1,546	2,534	61%
Percent Female	30%	27%	
Percent Underrepresented Minority	7%	8%	
Average Age	48.7	49.5	
Percent Foreign Medical School Grads (IMGs)	9%	13%	
Percent NM Medical School Grads	19%	18%	
Percent with Residency Training in NM	27%	22%	

Head Count of Active Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 1</u>	<u>Spec % of Dist 1</u>	<u>in NM</u>	<u>Dist 1 % of NM</u>
TOTAL (ALL SPECIALTIES)	1,988	100%	3,186	62%
Primary Care	718	36%	1,232	58%
Ob/Gyn	84	4%	148	57%
IM Specialties	225	11%	312	72%
General Surgery	57	3%	108	53%
Surgical Specialties	220	11%	353	62%
Facility Based	256	13%	384	67%
Psychiatrists	144	7%	214	67%
Other	284	14%	435	65%

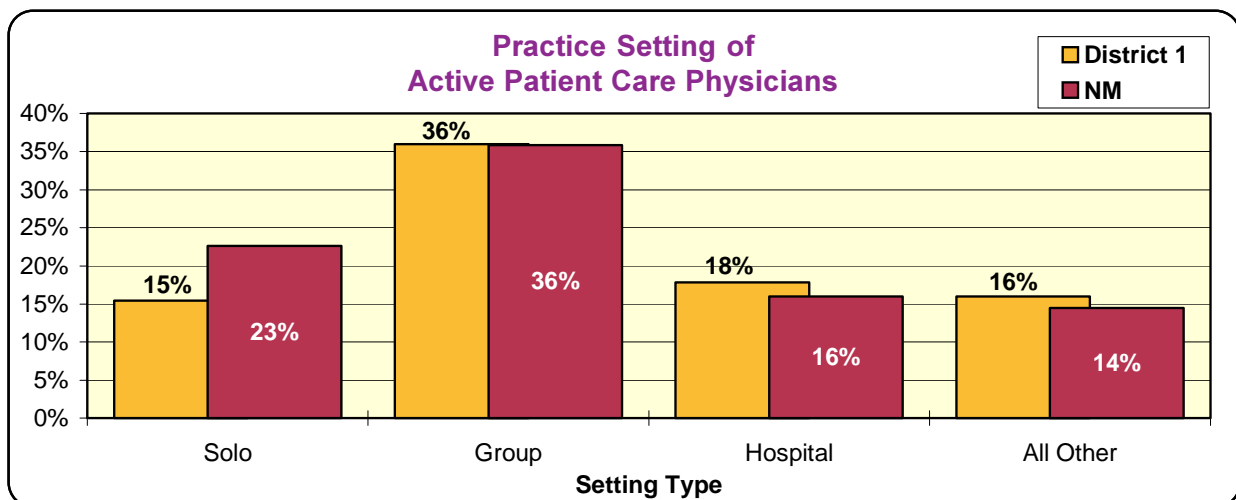
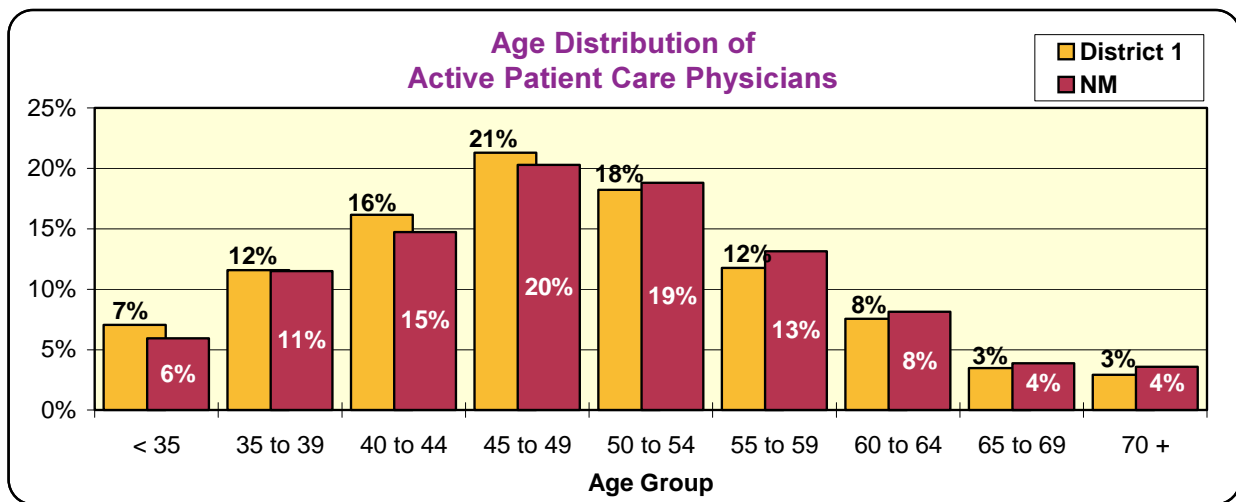
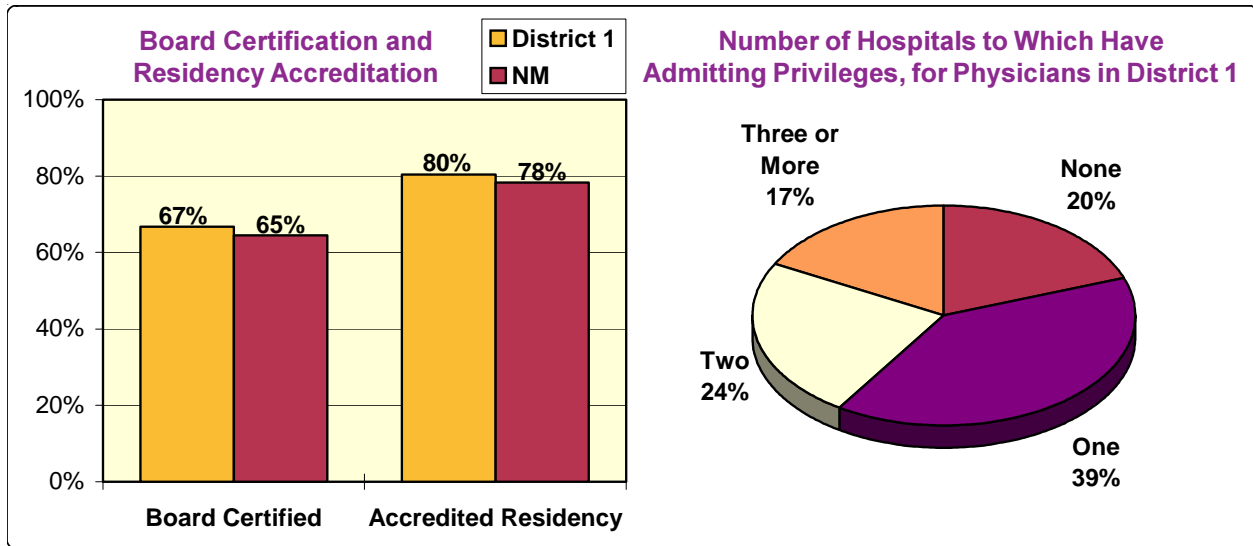
** Based on Principal Specialty

FTE Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 1</u>	<u>/100k Pop, Dist 1</u>	<u>in NM</u>	<u>/100k Pop, NM</u>
TOTAL (ALL SPECIALTIES)	1,546	161.7	2,534	138.5
Primary Care	552	57.7	984	53.8
Ob/Gyn	72	7.5	126	6.9
IM Specialties	183	19.2	258	14.1
General Surgery	53	5.5	99	5.4
Surgical Specialties	188	19.7	301	16.4
Facility Based	201	21.0	299	16.3
Psychiatrists	95	9.9	145	7.9
Other	202	21.2	321	17.6

** Based on Principal Specialty.

*Includes the following counties: Bernalillo, Cibola, McKinley, Sandoval, San Juan, Torrance, and Valencia.

Public Health District Profile: District 1



Public Health District Profile: District 2

	<u>in District 2</u>	<u>in NM</u>	<u>Dist 2 % of NM</u>
2001 Population	274,164	1,829,146	15%
Profile of Active Patient Care Physicians, 2001			
Number (i.e., Head Count)	514	3,186	16%
FTE (i.e., Full Time Equivalents)	421	2,534	17%
Percent Female	27%	27%	
Percent Underrepresented Minority	9%	8%	
Average Age	50.7	49.5	
Percent Foreign Medical School Grads (IMGs)	9%	13%	
Percent NM Medical School Grads	15%	18%	
Percent with Residency Training in NM	16%	22%	

Head Count of Active Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 2</u>	<u>Spec % of Dist 2</u>	<u>in NM</u>	<u>Dist 2 % of NM</u>
TOTAL (ALL SPECIALTIES)	514	100%	3,186	16%
Primary Care	214	42%	1,232	17%
Ob/Gyn	24	5%	148	16%
IM Specialties	33	6%	312	11%
General Surgery	15	3%	108	14%
Surgical Specialties	49	10%	353	14%
Facility Based	53	10%	384	14%
Psychiatrists	44	9%	214	21%
Other	82	16%	435	19%

** Based on Principal Specialty

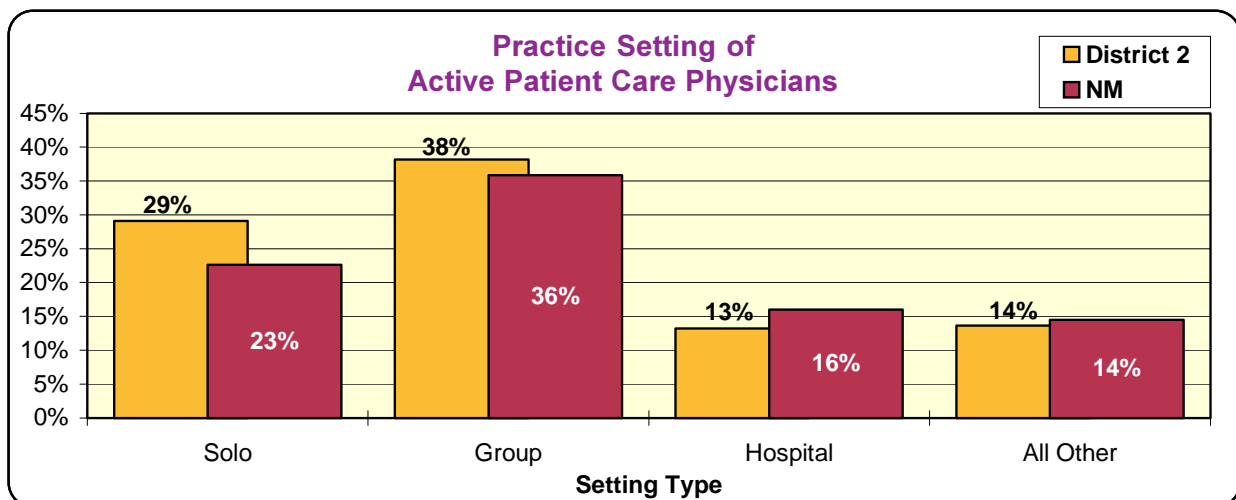
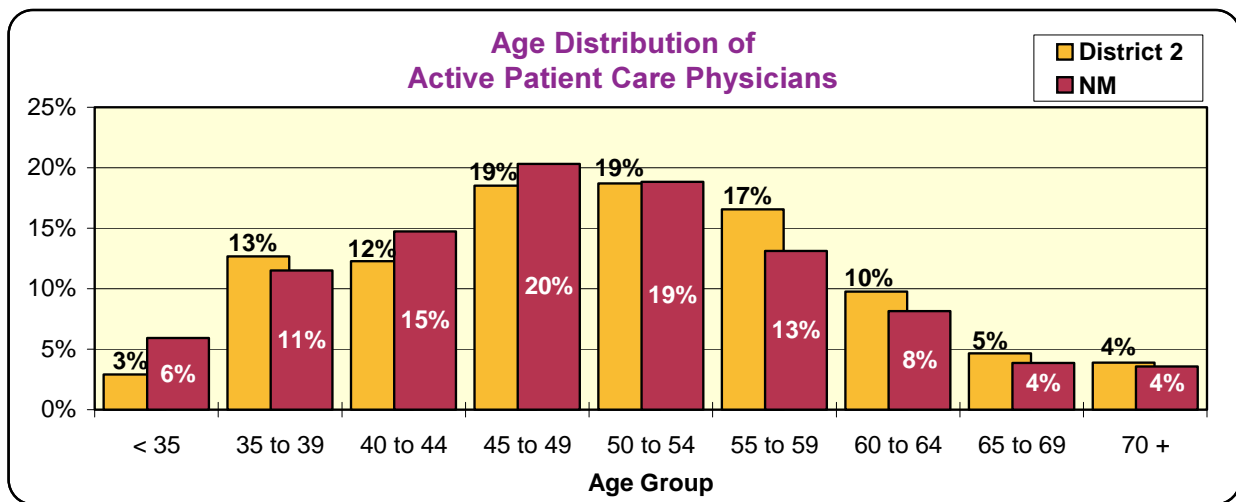
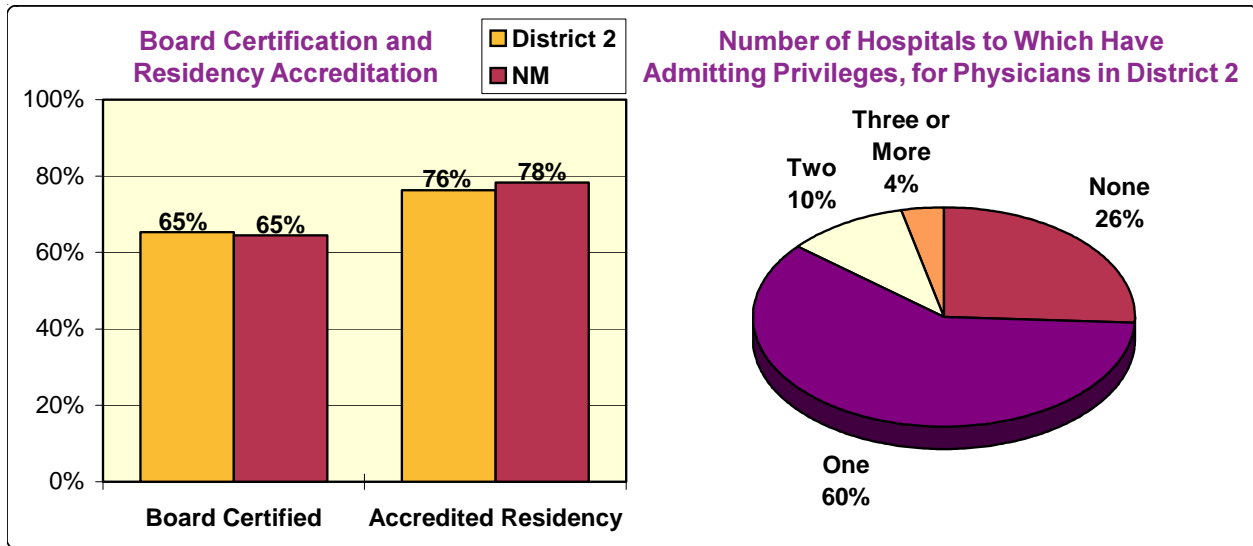
FTE Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 2</u>	<u>/100k Pop, Dist 2</u>	<u>in NM</u>	<u>/100k Pop, NM</u>
TOTAL (ALL SPECIALTIES)	421	153.7	2,534	138.5
Primary Care	179	65.1	984	53.8
Ob/Gyn	18	6.6	126	6.9
IM Specialties	29	10.4	258	14.1
General Surgery	14	5.2	99	5.4
Surgical Specialties	44	15.9	301	16.4
Facility Based	43	15.5	299	16.3
Psychiatrists	30	10.8	145	7.9
Other	66	24.1	321	17.6

** Based on Principal Specialty.

*Includes the following counties: Los Alamos, Colfax, Harding, Mora, Rio Arriba, San Miguel, Santa Fe, Taos, and Union.



Public Health District Profile: District 2



Public Health District Profile: District 3

	<u>in District 3</u>	<u>in NM</u>	<u>Dist 3 % of NM</u>
2001 Population	333,429	1,829,146	18%
Profile of Active Patient Care Physicians, 2001			
Number (i.e., Head Count)	387	3,186	12%
FTE (i.e., Full Time Equivalents)	322	2,534	13%
Percent Female	21%	27%	
Percent Underrepresented Minority	12%	8%	
Average Age	50.0	49.5	
Percent Foreign Medical School Grads (IMGs)	27%	13%	
Percent NM Medical School Grads	14%	18%	
Percent with Residency Training in NM	12%	22%	

Head Count of Active Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 3</u>	<u>Spec % of Dist 3</u>	<u>in NM</u>	<u>Dist 3 % of NM</u>
TOTAL (ALL SPECIALTIES)	387	100%	3,186	12%
Primary Care	167	43%	1,232	14%
Ob/Gyn	22	6%	148	15%
IM Specialties	32	8%	312	10%
General Surgery	17	4%	108	16%
Surgical Specialties	40	10%	353	11%
Facility Based	47	12%	384	12%
Psychiatrists	18	5%	214	8%
Other	44	11%	435	10%

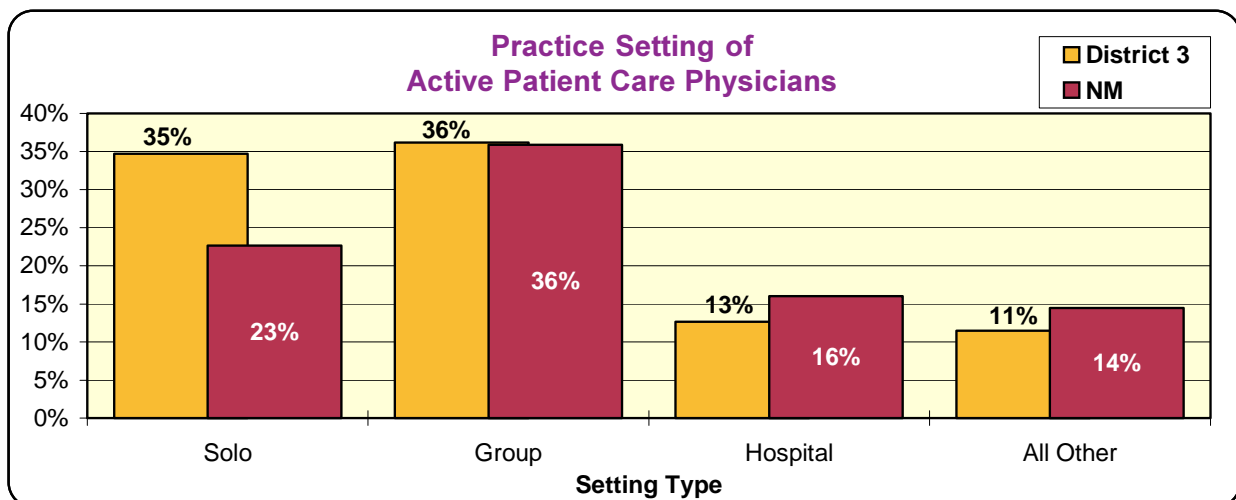
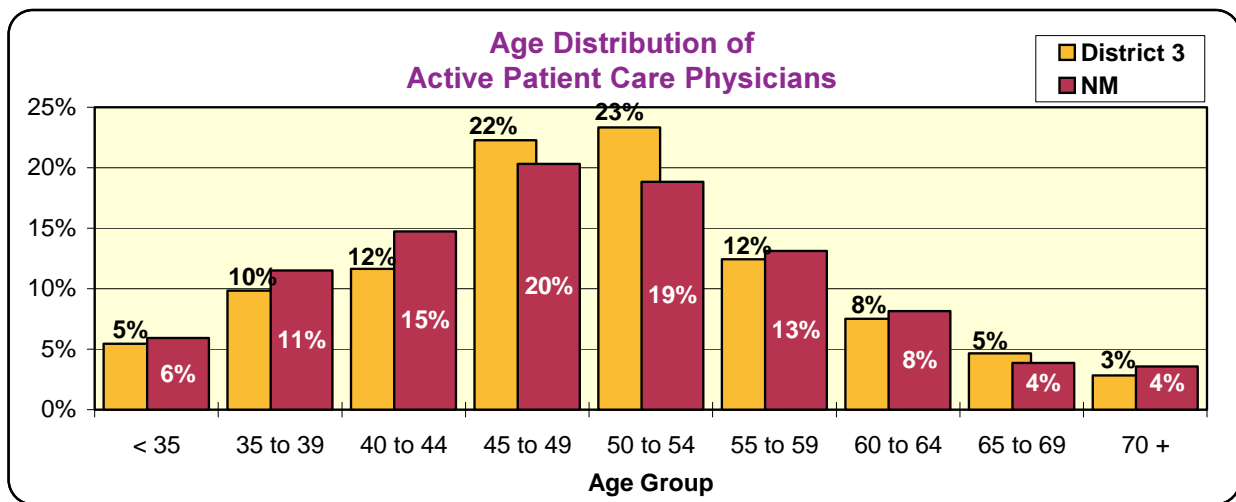
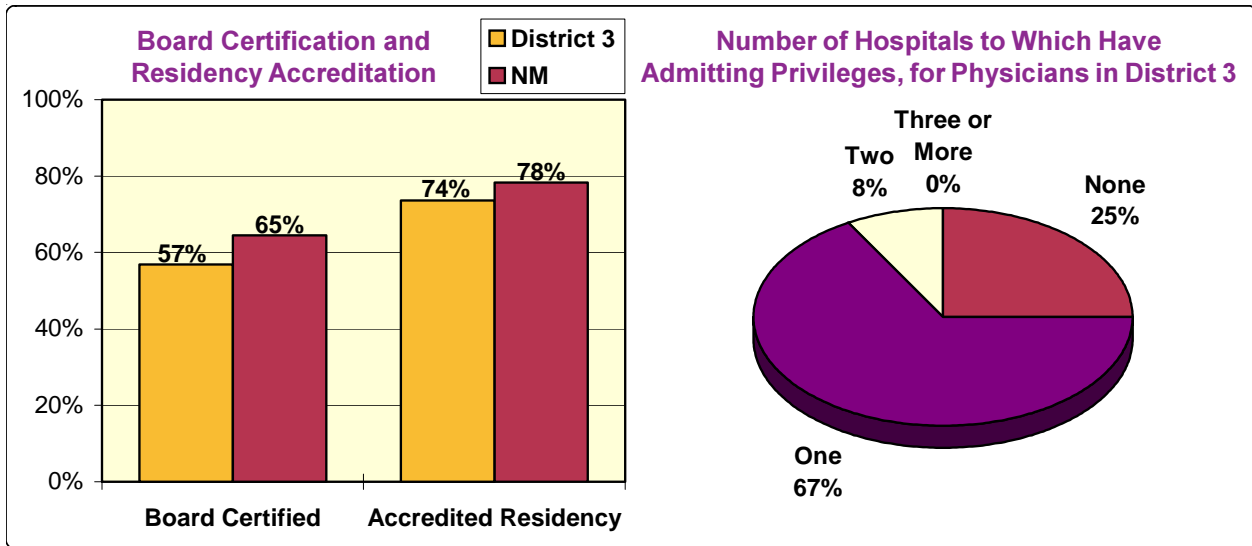
** Based on Principal Specialty

FTE Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 3</u>	<u>/100k Pop, Dist 3</u>	<u>in NM</u>	<u>/100k Pop, NM</u>
TOTAL (ALL SPECIALTIES)	322	96.4	2,534	138.5
Primary Care	138	41.5	984	53.8
Ob/Gyn	20	6.1	126	6.9
IM Specialties	28	8.4	258	14.1
General Surgery	15	4.4	99	5.4
Surgical Specialties	33	9.8	301	16.4
Facility Based	40	11.9	299	16.3
Psychiatrists	13	3.9	145	7.9
Other	35	10.5	321	17.6

** Based on Principal Specialty.

*Includes the following counties: Catron, Dona Ana, Grant, Hidalgo, Luna, Otero, Sierra, and Socorro.

Public Health District Profile: District 3



Public Health District Profile: District 4

	<u>in District 4</u>	<u>in NM</u>	<u>Dist 4 % of NM</u>
2001 Population	265,165	1,829,146	14%
Profile of Active Patient Care Physicians, 2001			
Number (i.e., Head Count)	297	3,186	9%
FTE (i.e., Full Time Equivalents)	244	2,534	10%
Percent Female	16%	27%	
Percent Underrepresented Minority	8%	8%	
Average Age	52.0	49.5	
Percent Foreign Medical School Grads (IMGs)	30%	13%	
Percent NM Medical School Grads	15%	18%	
Percent with Residency Training in NM	11%	22%	

Head Count of Active Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 4</u>	<u>Spec % of Dist 4</u>	<u>in NM</u>	<u>Dist 4 % of NM</u>
TOTAL (ALL SPECIALTIES)	297	100%	3,186	9%
Primary Care	133	45%	1,232	11%
Ob/Gyn	18	6%	148	12%
IM Specialties	22	7%	312	7%
General Surgery	19	6%	108	18%
Surgical Specialties	44	15%	353	12%
Facility Based	28	9%	384	7%
Psychiatrists	8	3%	214	4%
Other	25	8%	435	6%

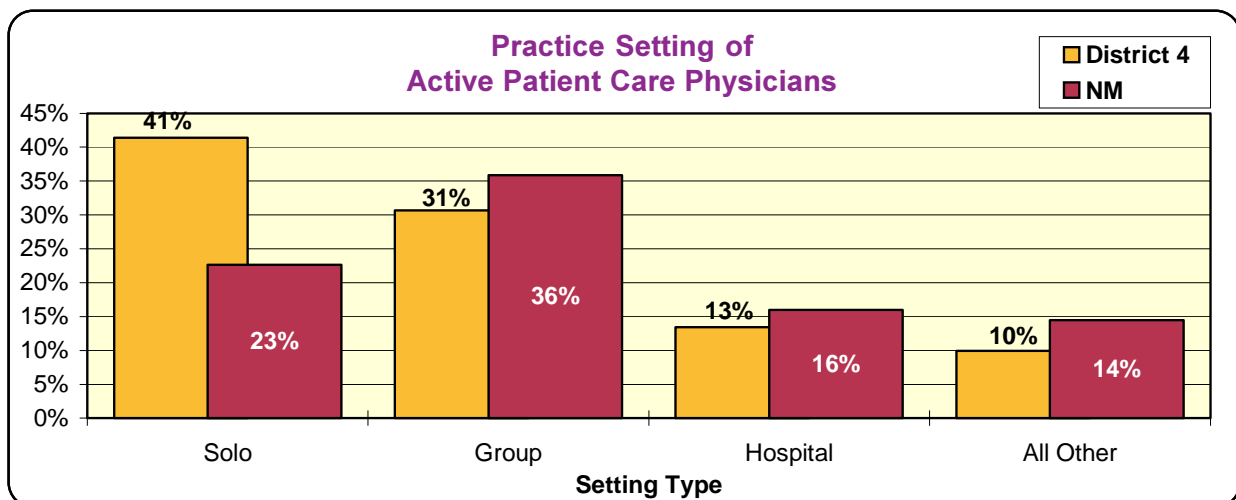
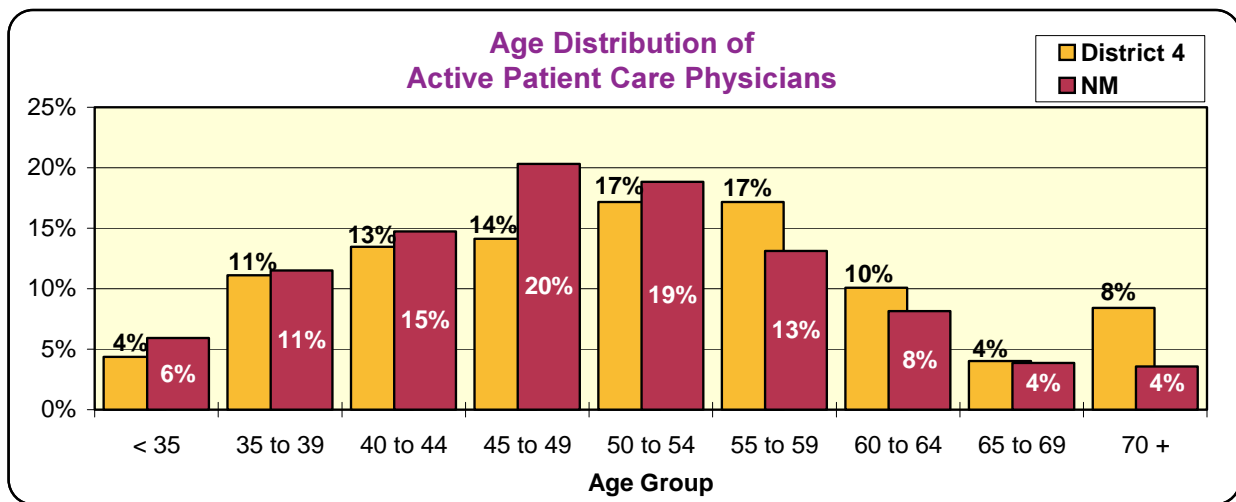
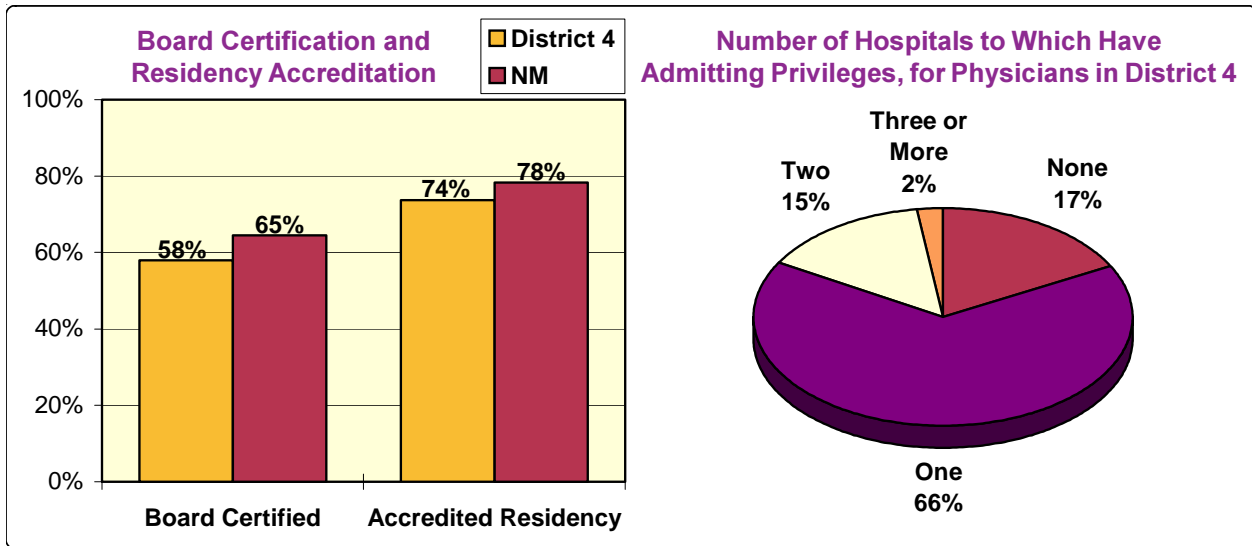
** Based on Principal Specialty

FTE Patient Care Physicians,** 2001				
<u>Specialty Group</u>	<u>in District 4</u>	<u>/100k Pop, Dist 4</u>	<u>in NM</u>	<u>/100k Pop, NM</u>
TOTAL (ALL SPECIALTIES)	244	92.2	2,534	138.5
Primary Care	115	43.3	984	53.8
Ob/Gyn	16	6.1	126	6.9
IM Specialties	18	6.9	258	14.1
General Surgery	18	6.7	99	5.4
Surgical Specialties	36	13.7	301	16.4
Facility Based	16	6.2	299	16.3
Psychiatrists	8	2.9	145	7.9
Other	17	6.6	321	17.6

** Based on Principal Specialty.

*Includes the following counties: Chaves, Curry, De Baca, Eddy, Guadalupe, Lea, Lincoln, Quay, and Roosevelt.

Public Health District Profile: District 4



County Profiles



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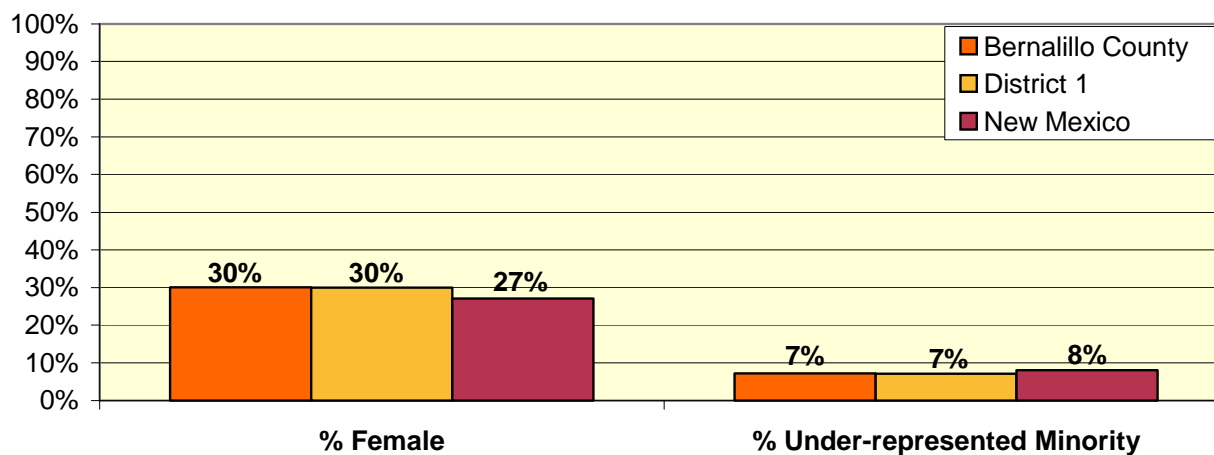


County Profile: Bernalillo County

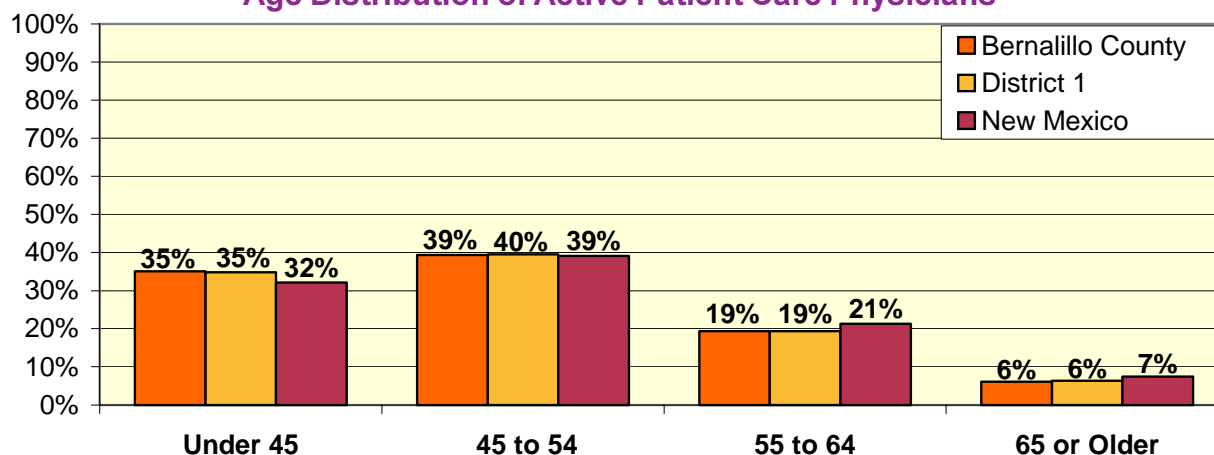
	Bernalillo County		District 1	NM
POPULATION	562,458		956,388	1,829,146
Specialty	#	#/100k Pop	#/100k Pop	#/100k Pop
ALL PHYSICIANS	1,671	297.1	207.9	174.2
PRIMARY CARE	567	100.8	75.1	67.4
Family Practice	250	44.4	35.3	35.6
Internal Medicine (General)	193	34.3	23.9	18.9
Pediatrics (General)	124	22.0	15.8	12.8
NON-PRIMARY CARE	1,104	196.3	132.8	106.8
Obstetrics & Gynecology	61	10.8	7.8	7.2
Gynecology (Only)	9	1.6	0.9	0.9
Cardiology	56	10.0	6.5	4.5
Endocrinology & Metabolism	15	2.7	1.7	1.1
Gastroenterology	23	4.1	2.7	2.3
Geriatrics	10	1.8	1.0	0.7
Infectious Disease	19	3.4	2.3	1.5
Nephrology	15	2.7	2.2	1.5
Oncology	24	4.3	2.8	2.0
Pulmonary Disease	26	4.6	2.7	2.0
Rheumatology	12	2.1	1.4	1.2
Surgery (General)	49	8.7	6.0	5.9
Neurosurgery	5	0.9	0.6	0.8
Ophthalmology	47	8.4	5.8	4.9
Orthopedics	56	10.0	7.7	6.5
Otolaryngology	16	2.8	2.0	1.6
Plastic Surgery	12	2.1	1.5	0.9
Thoracic Surgery	12	2.1	1.3	0.9
Urology	23	4.1	2.7	2.7
Anesthesiology	102	18.1	11.6	8.4
Pathology	50	8.9	5.8	4.6
Radiology	80	14.2	9.4	8.0
Psychiatry-Adult	99	17.6	12.1	9.8
Psychiatry-Child & Adolescent	24	4.3	2.9	1.9
Allergy & Immunology	7	1.2	0.7	0.9
Dermatology	20	3.6	2.2	1.9
Emergency Medicine	74	13.2	10.2	9.6
Neurology	25	4.4	2.8	2.2
Pediatric Subspecialties	33	5.9	3.7	2.0
Physical Medicine & Rehab	12	2.1	1.5	1.1
Prev Med/Occ Med/Public Hlth	24	4.3	2.8	2.1
Other	64	11.4	7.4	5.1

County Profile: Bernalillo County

Gender and Race Distributions of Active Patient Care Physicians



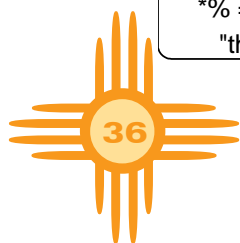
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Bernalillo County</u>	<u>%*</u>	<u>District 1</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Neurosurgery	17%	Neurology	16%	Neurology	15%
2	Neurology	15%	Neurosurgery	16%	Neurosurgery	15%
3	Otolaryngology	11%	Otolaryngology	11%	Psychiatry-Adult	12%
4	Rheumatology	11%	Rheumatology	11%	Dermatology	12%
5	Psychiatry-Adult	10%	Psychiatry-Adult	11%	Rheumatology	10%
6	Gastroenterology	10%	Gastroenterology	9%	Psych-Child & Adol	9%
7	Family Practice	8%	Dermatology	8%	Otolaryngology	8%
8	Dermatology	7%	Psych-Child & Adol	8%	Family Practice	8%
9	Psych-Child & Adol	7%	Family Practice	7%	Gastroenterology	7%
10	Radiology	6%	Radiology	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

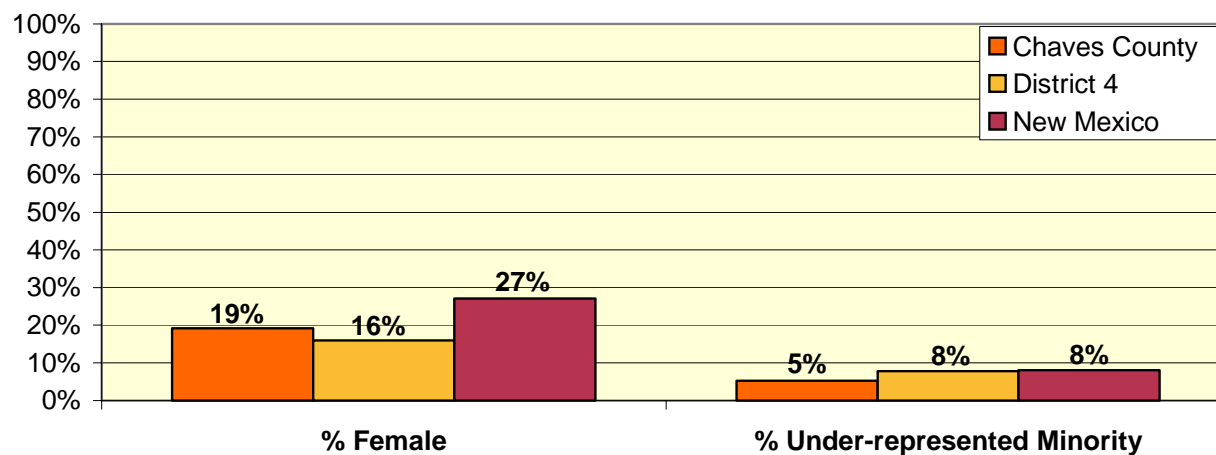


County Profile: Chaves County

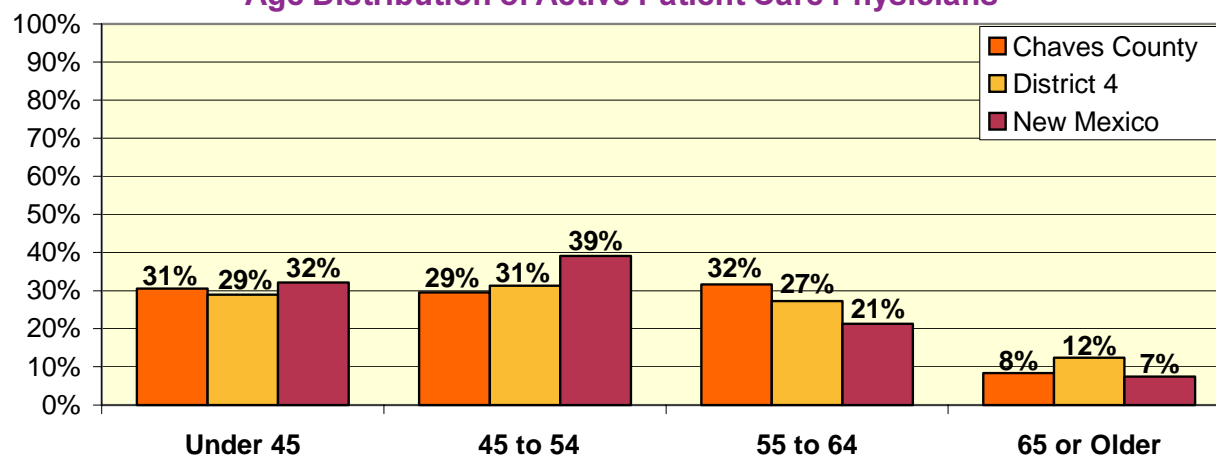
	<u>Chaves County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	60,301		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	95	157.5	112.0	174.2
PRIMARY CARE	37	61.4	50.2	67.4
Family Practice	21	34.8	32.8	35.6
Internal Medicine (General)	7	11.6	9.8	18.9
Pediatrics (General)	9	14.9	7.5	12.8
NON-PRIMARY CARE	58	96.2	61.8	106.8
Obstetrics & Gynecology	4	6.6	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	3	5.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	4	6.6	1.9	2.3
Geriatrics	1	1.7	0.8	0.7
Infectious Disease	1	1.7	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	2	3.3	0.8	2.0
Pulmonary Disease	2	3.3	1.1	2.0
Rheumatology	1	1.7	0.4	1.2
Surgery (General)	3	5.0	7.2	5.9
Neurosurgery	1	1.7	1.1	0.8
Ophthalmology	5	8.3	2.6	4.9
Orthopedics	3	5.0	6.4	6.5
Otolaryngology	1	1.7	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	2	3.3	4.1	2.7
Anesthesiology	1	1.7	0.4	8.4
Pathology	6	10.0	4.1	4.6
Radiology	4	6.6	6.0	8.0
Psychiatry-Adult	2	3.3	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	1	1.7	0.8	0.9
Dermatology	2	3.3	1.9	1.9
Emergency Medicine	4	6.6	3.8	9.6
Neurology	1	1.7	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	3	5.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	1	1.7	0.8	2.1
Other	0	0.0	0.8	5.1

County Profile: Chaves County

Gender and Race Distributions of Active Patient Care Physicians



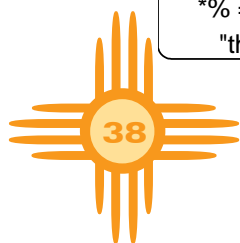
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Chaves County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Neurology	24%	Neurology	24%	Neurology	15%
2	Neurosurgery	18%	Psychiatry-Adult	16%	Neurosurgery	15%
3	Endocrinology & Met	12%	Neurosurgery	15%	Psychiatry-Adult	12%
4	Rheumatology	9%	Rheumatology	11%	Dermatology	12%
5	Cardiology	9%	Dermatology	10%	Rheumatology	10%
6	Orthopedics	9%	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	Allergy & Immun	9%	Cardiology	10%	Otolaryngology	8%
8	Dermatology	8%	Psych-Child & Adol	9%	Family Practice	8%
9	Psychiatry-Adult	7%	Orthopedics	9%	Gastroenterology	7%
10	Family Practice	7%	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

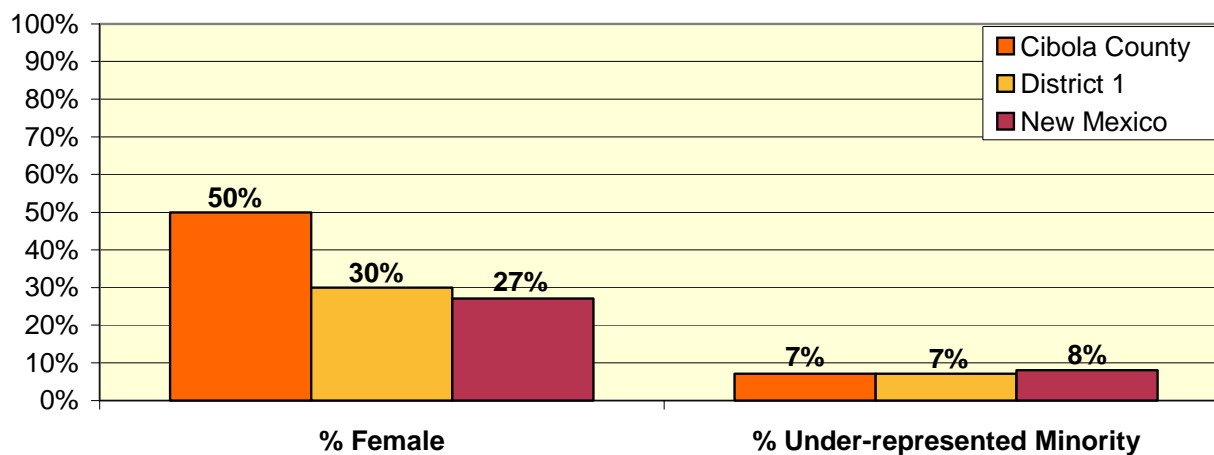


County Profile: Cibola County

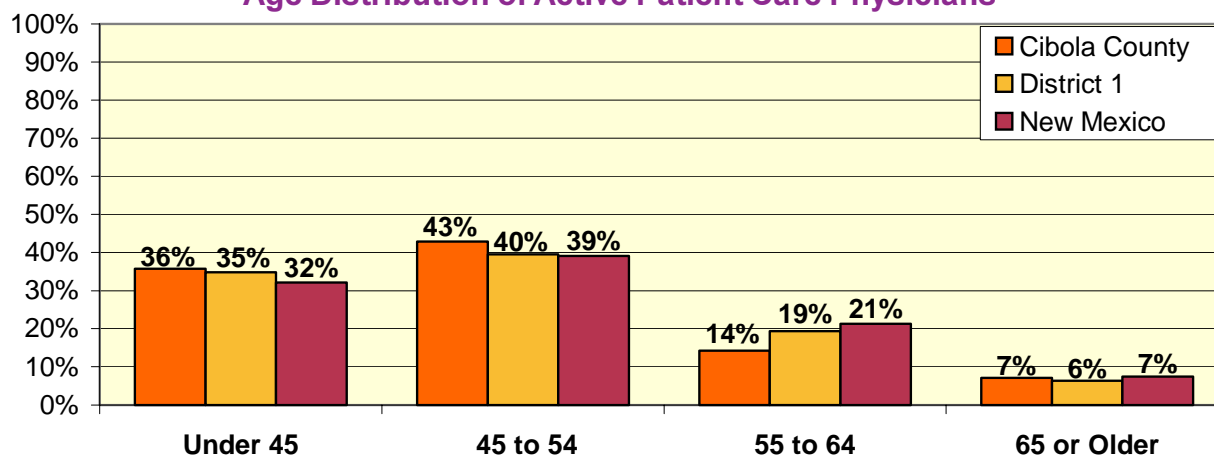
	<u>Cibola County</u>		<u>District 1</u>	<u>NM</u>
POPULATION	25,888		956,388	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	14	54.1	207.9	174.2
PRIMARY CARE	11	42.5	75.1	67.4
Family Practice	8	30.9	35.3	35.6
Internal Medicine (General)	3	11.6	23.9	18.9
Pediatrics (General)	0	0.0	15.8	12.8
NON-PRIMARY CARE	3	11.6	132.8	106.8
Obstetrics & Gynecology	0	0.0	7.8	7.2
Gynecology (Only)	0	0.0	0.9	0.9
Cardiology	0	0.0	6.5	4.5
Endocrinology & Metabolism	0	0.0	1.7	1.1
Gastroenterology	0	0.0	2.7	2.3
Geriatrics	0	0.0	1.0	0.7
Infectious Disease	0	0.0	2.3	1.5
Nephrology	0	0.0	2.2	1.5
Oncology	1	3.9	2.8	2.0
Pulmonary Disease	0	0.0	2.7	2.0
Rheumatology	0	0.0	1.4	1.2
Surgery (General)	1	3.9	6.0	5.9
Neurosurgery	0	0.0	0.6	0.8
Ophthalmology	0	0.0	5.8	4.9
Orthopedics	0	0.0	7.7	6.5
Otolaryngology	0	0.0	2.0	1.6
Plastic Surgery	0	0.0	1.5	0.9
Thoracic Surgery	0	0.0	1.3	0.9
Urology	0	0.0	2.7	2.7
Anesthesiology	0	0.0	11.6	8.4
Pathology	0	0.0	5.8	4.6
Radiology	0	0.0	9.4	8.0
Psychiatry-Adult	0	0.0	12.1	9.8
Psychiatry-Child & Adolescent	0	0.0	2.9	1.9
Allergy & Immunology	0	0.0	0.7	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	0	0.0	10.2	9.6
Neurology	0	0.0	2.8	2.2
Pediatric Subspecialties	0	0.0	3.7	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	2.8	2.1
Other	1	3.9	7.4	5.1

County Profile: Cibola County

Gender and Race Distributions of Active Patient Care Physicians



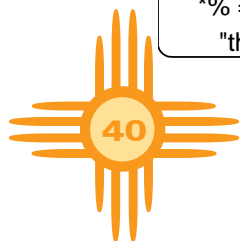
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Cibola County</u>	<u>%*</u>	<u>District 1</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	N/A	N/A	Neurology	16%	Neurology	15%
2	N/A	N/A	Neurosurgery	16%	Neurosurgery	15%
3	N/A	N/A	Otolaryngology	11%	Psychiatry-Adult	12%
4	N/A	N/A	Rheumatology	11%	Dermatology	12%
5	N/A	N/A	Psychiatry-Adult	11%	Rheumatology	10%
6	N/A	N/A	Gastroenterology	9%	Psych-Child & Adol	9%
7	N/A	N/A	Dermatology	8%	Otolaryngology	8%
8	N/A	N/A	Psych-Child & Adol	8%	Family Practice	8%
9	N/A	N/A	Family Practice	7%	Gastroenterology	7%
10	N/A	N/A	Radiology	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

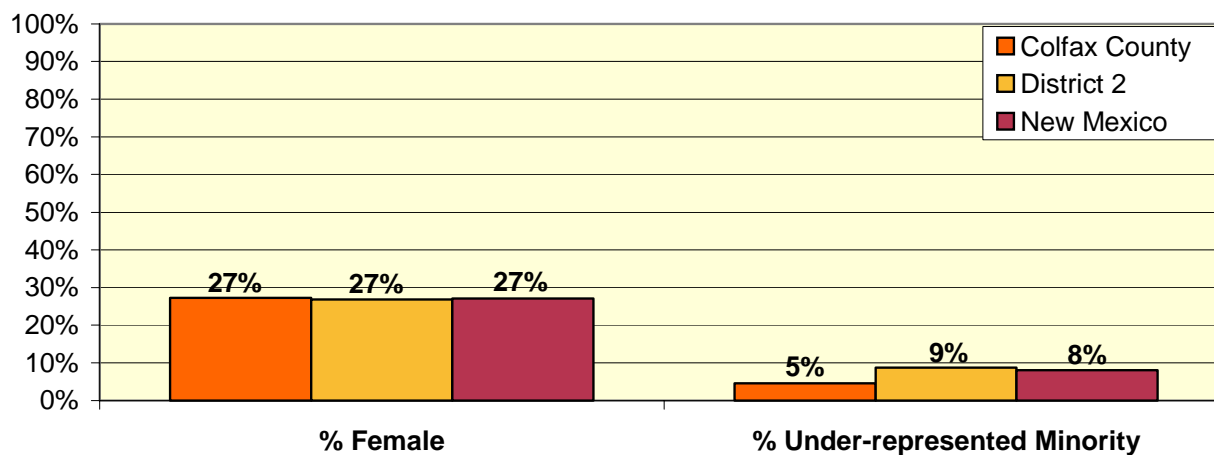


County Profile: Colfax County

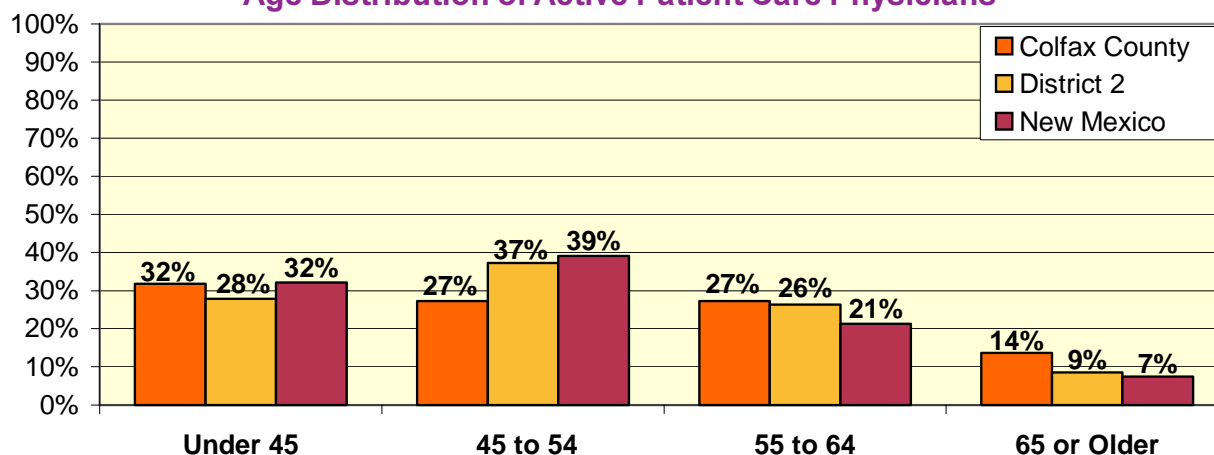
	<u>Colfax County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	14,140		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	22	155.6	187.5	174.2
PRIMARY CARE	16	113.2	78.1	67.4
Family Practice	12	84.9	44.5	35.6
Internal Medicine (General)	4	28.3	20.8	18.9
Pediatrics (General)	0	0.0	12.8	12.8
NON-PRIMARY CARE	6	42.4	109.4	106.8
Obstetrics & Gynecology	1	7.1	6.9	7.2
Gynecology (Only)	0	0.0	1.8	0.9
Cardiology	0	0.0	1.8	4.5
Endocrinology & Metabolism	0	0.0	1.5	1.1
Gastroenterology	0	0.0	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	0	0.0	1.1	1.5
Nephrology	0	0.0	1.1	1.5
Oncology	0	0.0	2.6	2.0
Pulmonary Disease	0	0.0	0.7	2.0
Rheumatology	0	0.0	1.1	1.2
Surgery (General)	1	7.1	5.5	5.9
Neurosurgery	0	0.0	1.5	0.8
Ophthalmology	1	7.1	5.1	4.9
Orthopedics	0	0.0	6.2	6.5
Otolaryngology	0	0.0	1.5	1.6
Plastic Surgery	0	0.0	0.7	0.9
Thoracic Surgery	0	0.0	0.4	0.9
Urology	0	0.0	2.2	2.7
Anesthesiology	0	0.0	6.9	8.4
Pathology	1	7.1	3.3	4.6
Radiology	1	7.1	9.1	8.0
Psychiatry-Adult	0	0.0	15.3	9.8
Psychiatry-Child & Adolescent	0	0.0	0.7	1.9
Allergy & Immunology	0	0.0	1.5	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	0	0.0	16.4	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.4	2.0
Physical Medicine & Rehab	0	0.0	0.7	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.8	2.1
Other	1	7.1	6.2	5.1

County Profile: Colfax County

Gender and Race Distributions of Active Patient Care Physicians



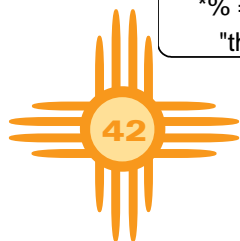
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

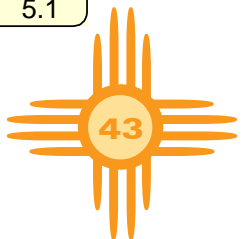
	<u>Colfax County</u>	<u>%*</u>	<u>District 2</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Dermatology	23%	Dermatology	26%	Neurology	15%
2	Psychiatry-Adult	23%	Psychiatry-Adult	14%	Neurosurgery	15%
3	Neurology	14%	Family Practice	12%	Psychiatry-Adult	12%
4	Neurosurgery	9%	Psych-Child & Adol	12%	Dermatology	12%
5	Endocrinology & Met	9%	Internal Med (Gen)	10%	Rheumatology	10%
6	Psych-Child & Adol	9%	Neurosurgery	9%	Psych-Child & Adol	9%
7	Urology	9%	Neurology	9%	Otolaryngology	8%
8	Obstetrics/Gynecology	9%	Obstetrics/Gynecology	8%	Family Practice	8%
9	Surgery (General)	9%	Rheumatology	7%	Gastroenterology	7%
10	Rheumatology	5%	Endocrinology & Met	6%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."



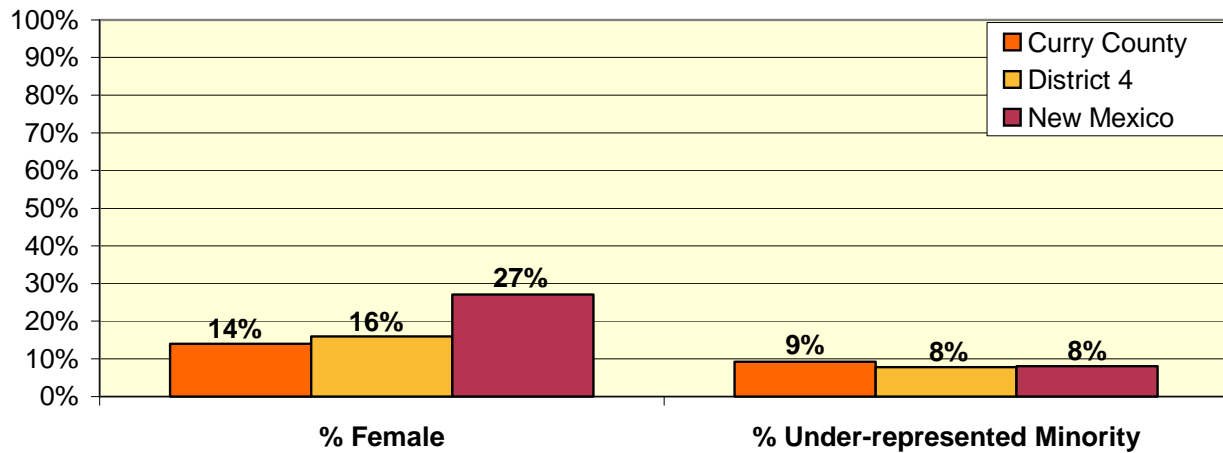
County Profile: Curry County

	<u>Curry County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	44,229		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	43	97.2	112.0	174.2
PRIMARY CARE	22	49.7	50.2	67.4
Family Practice	7	15.8	32.8	35.6
Internal Medicine (General)	9	20.3	9.8	18.9
Pediatrics (General)	6	13.6	7.5	12.8
NON-PRIMARY CARE	21	47.5	61.8	106.8
Obstetrics & Gynecology	4	9.0	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	0	0.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	5	11.3	7.2	5.9
Neurosurgery	1	2.3	1.1	0.8
Ophthalmology	0	0.0	2.6	4.9
Orthopedics	2	4.5	6.4	6.5
Otolaryngology	1	2.3	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	2	4.5	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	1	2.3	4.1	4.6
Radiology	2	4.5	6.0	8.0
Psychiatry-Adult	1	2.3	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	1	2.3	0.8	0.9
Dermatology	1	2.3	1.9	1.9
Emergency Medicine	0	0.0	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	0	0.0	0.8	5.1

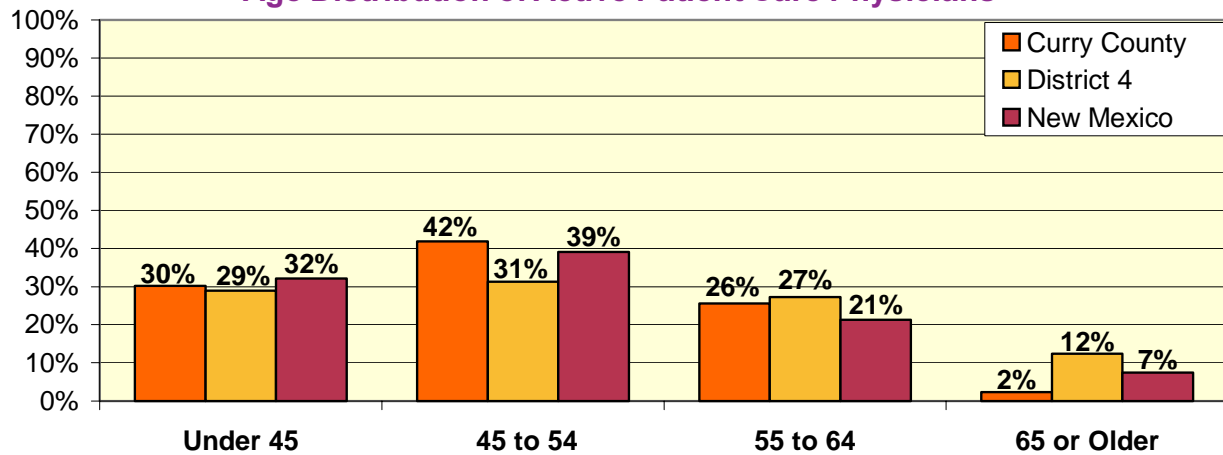


County Profile: Curry County

Gender and Race Distributions of Active Patient Care Physicians



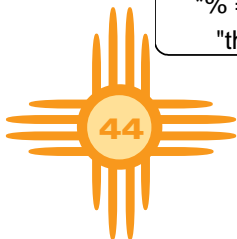
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Curry County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Psychiatry-Adult	16%	Neurology	24%	Neurology	15%
2	Psych-Child & Adol	14%	Psychiatry-Adult	16%	Neurosurgery	15%
3	Neurology	12%	Neurosurgery	15%	Psychiatry-Adult	12%
4	Neurosurgery	9%	Rheumatology	11%	Dermatology	12%
5	Rheumatology	9%	Dermatology	10%	Rheumatology	10%
6	Cardiology	9%	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	Internal Med (Gen)	9%	Cardiology	10%	Otolaryngology	8%
8	Pulmonary Disease	9%	Psych-Child & Adol	9%	Family Practice	8%
9	Dermatology	7%	Orthopedics	9%	Gastroenterology	7%
10	Orthopedics	7%	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

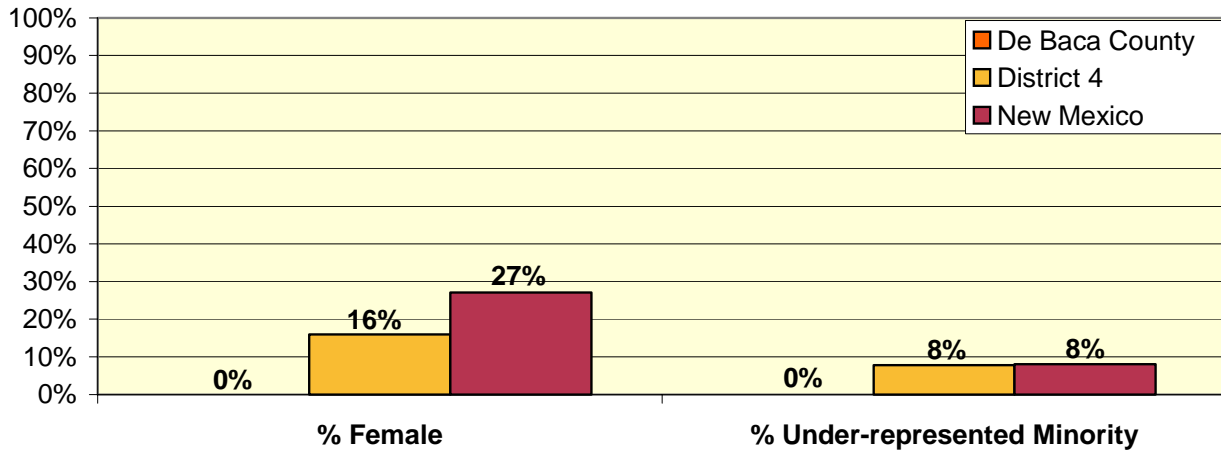


County Profile: De Baca County

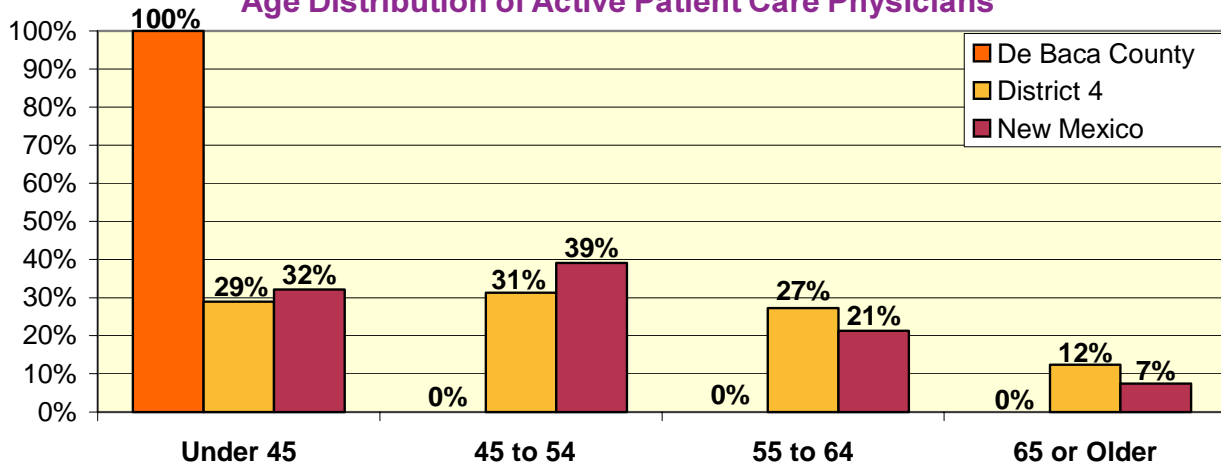
	<u>De Baca County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	2,138		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	1	46.8	112.0	174.2
PRIMARY CARE	0	0.0	50.2	67.4
Family Practice	0	0.0	32.8	35.6
Internal Medicine (General)	0	0.0	9.8	18.9
Pediatrics (General)	0	0.0	7.5	12.8
NON-PRIMARY CARE	1	46.8	61.8	106.8
Obstetrics & Gynecology	0	0.0	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	0	0.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	1	46.8	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	0	0.0	7.2	5.9
Neurosurgery	0	0.0	1.1	0.8
Ophthalmology	0	0.0	2.6	4.9
Orthopedics	0	0.0	6.4	6.5
Otolaryngology	0	0.0	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	0	0.0	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	0	0.0	4.1	4.6
Radiology	0	0.0	6.0	8.0
Psychiatry-Adult	0	0.0	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	0	0.0	1.9	1.9
Emergency Medicine	0	0.0	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	0	0.0	0.8	5.1

County Profile: De Baca County

Gender and Race Distributions of Active Patient Care Physicians



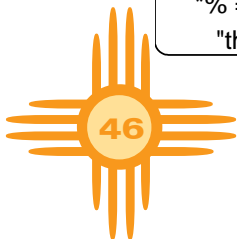
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>De Baca County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	N/A	N/A	Neurology	24%	Neurology	15%
2	N/A	N/A	Psychiatry-Adult	16%	Neurosurgery	15%
3	N/A	N/A	Neurosurgery	15%	Psychiatry-Adult	12%
4	N/A	N/A	Rheumatology	11%	Dermatology	12%
5	N/A	N/A	Dermatology	10%	Rheumatology	10%
6	N/A	N/A	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	N/A	N/A	Cardiology	10%	Otolaryngology	8%
8	N/A	N/A	Psych-Child & Adol	9%	Family Practice	8%
9	N/A	N/A	Orthopedics	9%	Gastroenterology	7%
10	N/A	N/A	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

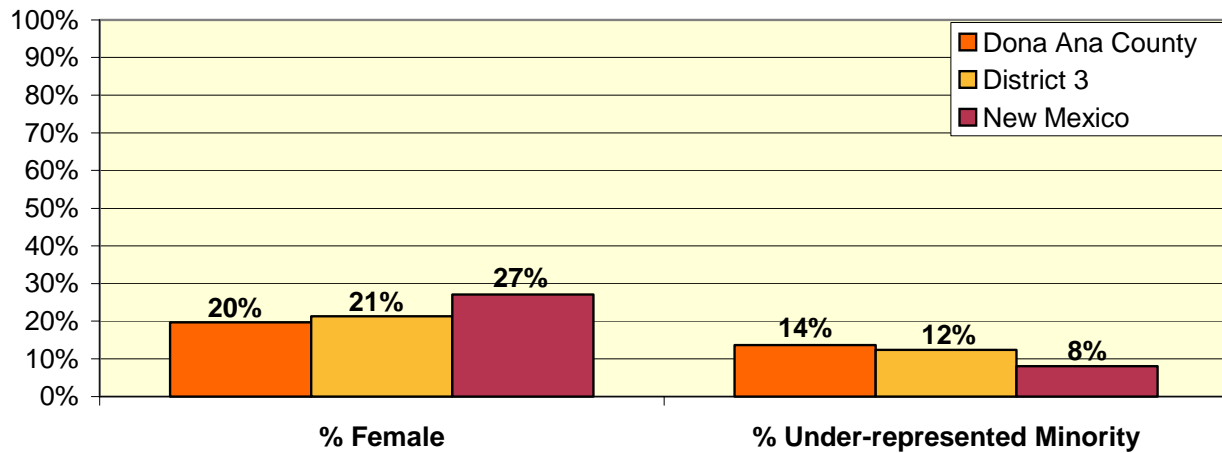


County Profile: Dona Ana County

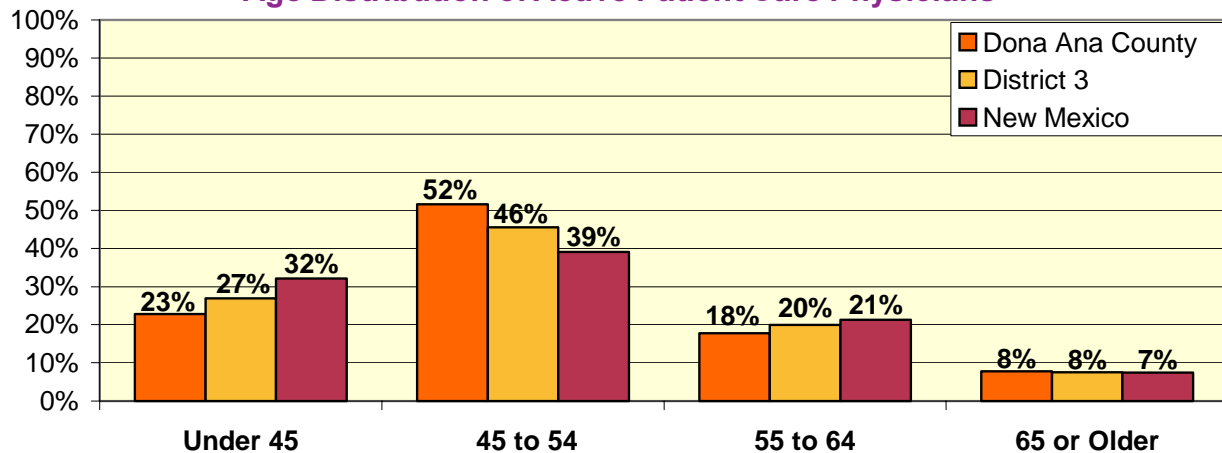
	<u>Dona Ana County</u>		<u>District 3</u>	<u>NM</u>
POPULATION	176,790		333,429	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	220	124.4	116.1	174.2
PRIMARY CARE	86	48.6	50.1	67.4
Family Practice	53	30.0	31.2	35.6
Internal Medicine (General)	18	10.2	10.2	18.9
Pediatrics (General)	15	8.5	8.7	12.8
NON-PRIMARY CARE	134	75.8	66.0	106.8
Obstetrics & Gynecology	14	7.9	6.6	7.2
Gynecology (Only)	0	0.0	0.0	0.9
Cardiology	6	3.4	2.4	4.5
Endocrinology & Metabolism	1	0.6	0.3	1.1
Gastroenterology	6	3.4	2.1	2.3
Geriatrics	0	0.0	0.3	0.7
Infectious Disease	1	0.6	0.3	1.5
Nephrology	1	0.6	0.9	1.5
Oncology	1	0.6	0.3	2.0
Pulmonary Disease	2	1.1	1.5	2.0
Rheumatology	4	2.3	1.5	1.2
Surgery (General)	8	4.5	5.1	5.9
Neurosurgery	1	0.6	0.3	0.8
Ophthalmology	4	2.3	3.9	4.9
Orthopedics	8	4.5	3.3	6.5
Otolaryngology	2	1.1	1.2	1.6
Plastic Surgery	0	0.0	0.0	0.9
Thoracic Surgery	2	1.1	0.9	0.9
Urology	5	2.8	2.1	2.7
Anesthesiology	16	9.1	6.6	8.4
Pathology	6	3.4	3.0	4.6
Radiology	5	2.8	4.5	8.0
Psychiatry-Adult	8	4.5	3.9	9.8
Psychiatry-Child & Adolescent	5	2.8	1.5	1.9
Allergy & Immunology	3	1.7	0.9	0.9
Dermatology	2	1.1	0.9	1.9
Emergency Medicine	10	5.7	6.9	9.6
Neurology	5	2.8	1.8	2.2
Pediatric Subspecialties	1	0.6	0.3	2.0
Physical Medicine & Rehab	1	0.6	0.3	1.1
Prev Med/Occ Med/Public Hlth	4	2.3	1.2	2.1
Other	2	1.1	1.2	5.1

County Profile: Dona Ana County

Gender and Race Distributions of Active Patient Care Physicians



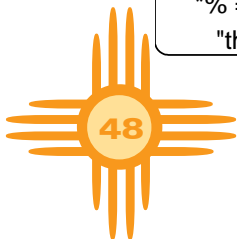
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

<u>Dona Ana County</u>			<u>District 3</u>			<u>New Mexico</u>		
		%*			%*			%*
1	Dermatology	20%	Psychiatry-Adult		17%	Neurology		15%
2	Neurosurgery	15%	Dermatology		16%	Neurosurgery		15%
3	Infectious Disease	14%	Neurosurgery		16%	Psychiatry-Adult		12%
4	Orthopedics	13%	Rheumatology		12%	Dermatology		12%
5	Psychiatry-Adult	12%	Psych-Child & Adol		11%	Rheumatology		10%
6	Rheumatology	10%	Endocrinology & Met		9%	Psych-Child & Adol		9%
7	Endocrinology & Met	10%	Infectious Disease		9%	Otolaryngology		8%
8	Psych-Child & Adol	7%	Neurology		9%	Family Practice		8%
9	Family Practice	5%	Orthopedics		9%	Gastroenterology		7%
10	Obstetrics/Gynecology	5%	Family Practice		5%	Endocrinology & Met		6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

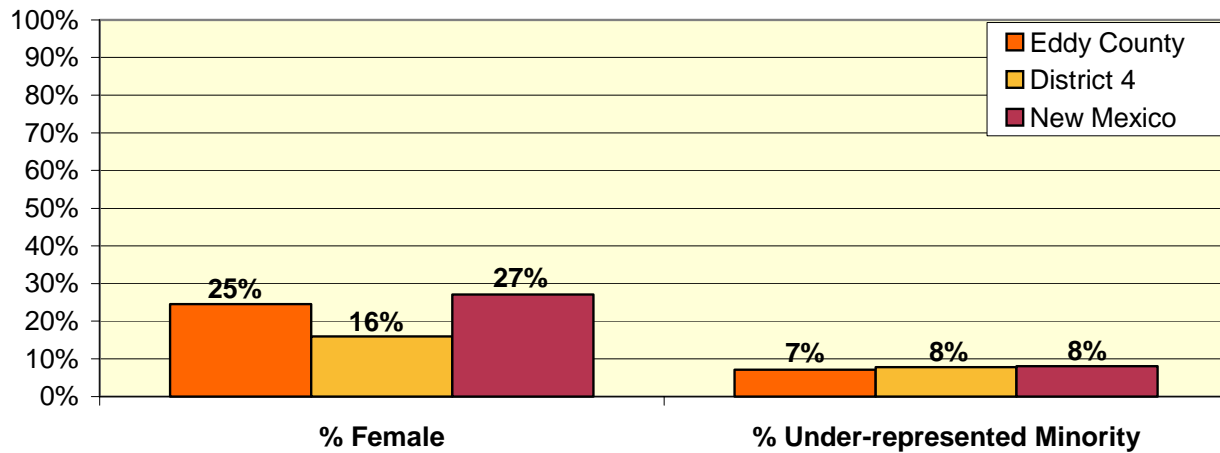


County Profile: Eddy County

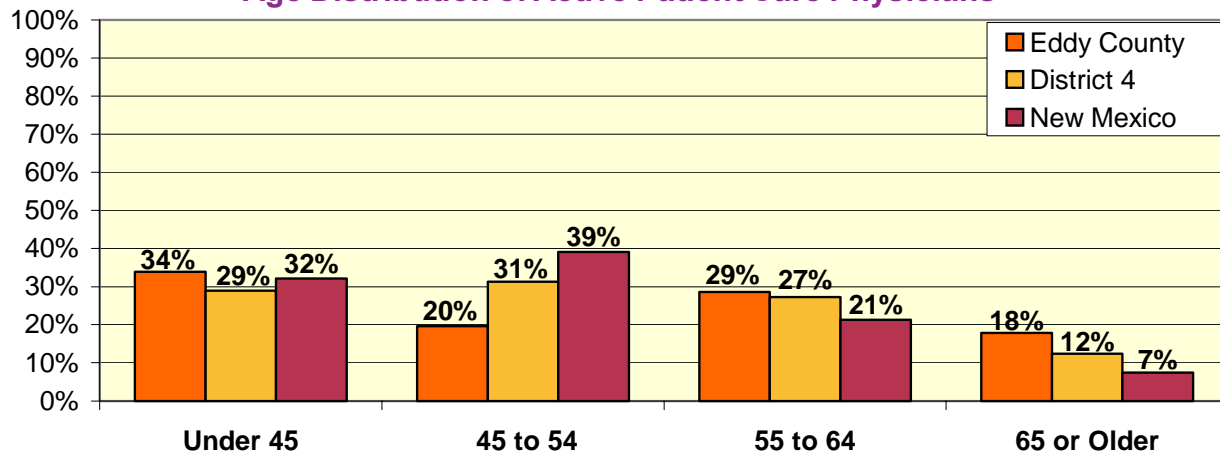
	<u>Eddy County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	51,067		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	56	109.7	112.0	174.2
PRIMARY CARE	25	49.0	50.2	67.4
Family Practice	17	33.3	32.8	35.6
Internal Medicine (General)	5	9.8	9.8	18.9
Pediatrics (General)	3	5.9	7.5	12.8
NON-PRIMARY CARE	31	60.7	61.8	106.8
Obstetrics & Gynecology	4	7.8	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	1	2.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	1	2.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	1	2.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	3	5.9	7.2	5.9
Neurosurgery	0	0.0	1.1	0.8
Ophthalmology	1	2.0	2.6	4.9
Orthopedics	3	5.9	6.4	6.5
Otolaryngology	1	2.0	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	4	7.8	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	1	2.0	4.1	4.6
Radiology	5	9.8	6.0	8.0
Psychiatry-Adult	0	0.0	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	1	2.0	1.9	1.9
Emergency Medicine	2	3.9	3.8	9.6
Neurology	1	2.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	1	2.0	0.8	2.1
Other	1	2.0	0.8	5.1

County Profile: Eddy County

Gender and Race Distributions of Active Patient Care Physicians



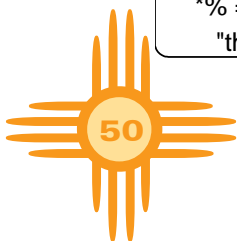
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Eddy County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Neurology	41%	Neurology	24%	Neurology	15%
2	Psychiatry-Adult	23%	Psychiatry-Adult	16%	Neurosurgery	15%
3	Rheumatology	14%	Neurosurgery	15%	Psychiatry-Adult	12%
4	Neurosurgery	11%	Rheumatology	11%	Dermatology	12%
5	Dermatology	9%	Dermatology	10%	Rheumatology	10%
6	Endocrinology & Met	9%	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	Otolaryngology	9%	Cardiology	10%	Otolaryngology	8%
8	Psych-Child & Adol	7%	Psych-Child & Adol	9%	Family Practice	8%
9	Cardiology	7%	Orthopedics	9%	Gastroenterology	7%
10	Allergy & Immun	7%	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

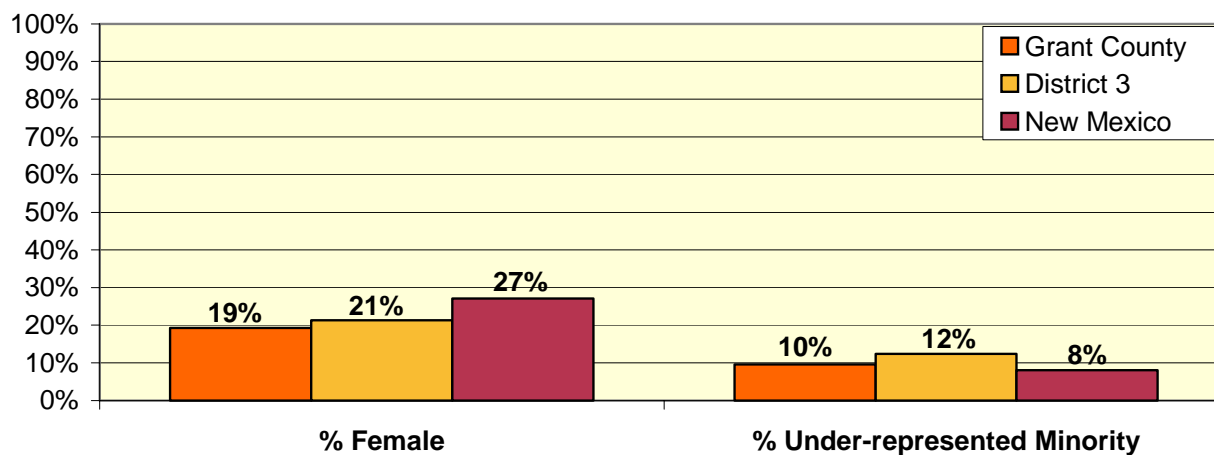


County Profile: Grant County

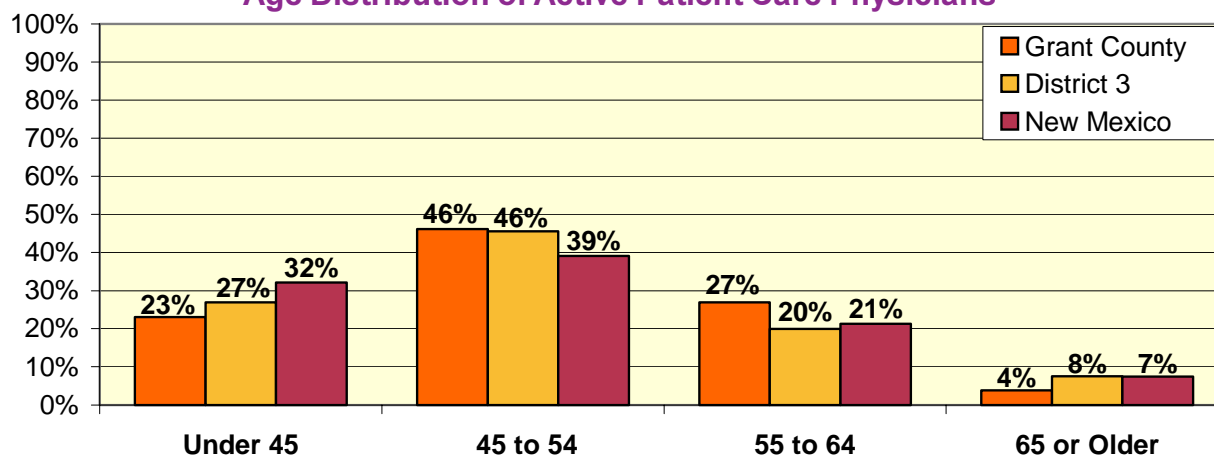
	<u>Grant County</u>		<u>District 3</u>	<u>NM</u>
POPULATION	30,722		333,429	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	52	169.3	116.1	174.2
PRIMARY CARE	20	65.1	50.1	67.4
Family Practice	11	35.8	31.2	35.6
Internal Medicine (General)	6	19.5	10.2	18.9
Pediatrics (General)	3	9.8	8.7	12.8
NON-PRIMARY CARE	32	104.2	66.0	106.8
Obstetrics & Gynecology	4	13.0	6.6	7.2
Gynecology (Only)	0	0.0	0.0	0.9
Cardiology	1	3.3	2.4	4.5
Endocrinology & Metabolism	0	0.0	0.3	1.1
Gastroenterology	0	0.0	2.1	2.3
Geriatrics	1	3.3	0.3	0.7
Infectious Disease	0	0.0	0.3	1.5
Nephrology	0	0.0	0.9	1.5
Oncology	0	0.0	0.3	2.0
Pulmonary Disease	1	3.3	1.5	2.0
Rheumatology	0	0.0	1.5	1.2
Surgery (General)	3	9.8	5.1	5.9
Neurosurgery	0	0.0	0.3	0.8
Ophthalmology	1	3.3	3.9	4.9
Orthopedics	1	3.3	3.3	6.5
Otolaryngology	1	3.3	1.2	1.6
Plastic Surgery	0	0.0	0.0	0.9
Thoracic Surgery	0	0.0	0.9	0.9
Urology	2	6.5	2.1	2.7
Anesthesiology	3	9.8	6.6	8.4
Pathology	2	6.5	3.0	4.6
Radiology	5	16.3	4.5	8.0
Psychiatry-Adult	2	6.5	3.9	9.8
Psychiatry-Child & Adolescent	0	0.0	1.5	1.9
Allergy & Immunology	0	0.0	0.9	0.9
Dermatology	1	3.3	0.9	1.9
Emergency Medicine	4	13.0	6.9	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.3	2.0
Physical Medicine & Rehab	0	0.0	0.3	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.2	2.1
Other	0	0.0	1.2	5.1

County Profile: Grant County

Gender and Race Distributions of Active Patient Care Physicians



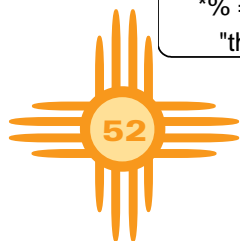
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

<u>Grant County</u>			<u>District 3</u>			<u>New Mexico</u>		
		%*			%*			%*
1	Neurology	25%	Psychiatry-Adult		17%	Neurology		15%
2	Psychiatry-Adult	25%	Dermatology		16%	Neurosurgery		15%
3	Neurosurgery	17%	Neurosurgery		16%	Psychiatry-Adult		12%
4	Psych-Child & Adol	17%	Rheumatology		12%	Dermatology		12%
5	Endocrinology & Met	13%	Psych-Child & Adol		11%	Rheumatology		10%
6	Gastroenterology	12%	Endocrinology & Met		9%	Psych-Child & Adol		9%
7	Rheumatology	10%	Infectious Disease		9%	Otolaryngology		8%
8	Allergy & Immun	8%	Neurology		9%	Family Practice		8%
9	Urology	8%	Orthopedics		9%	Gastroenterology		7%
10	Cardiology	6%	Family Practice		5%	Endocrinology & Met		6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

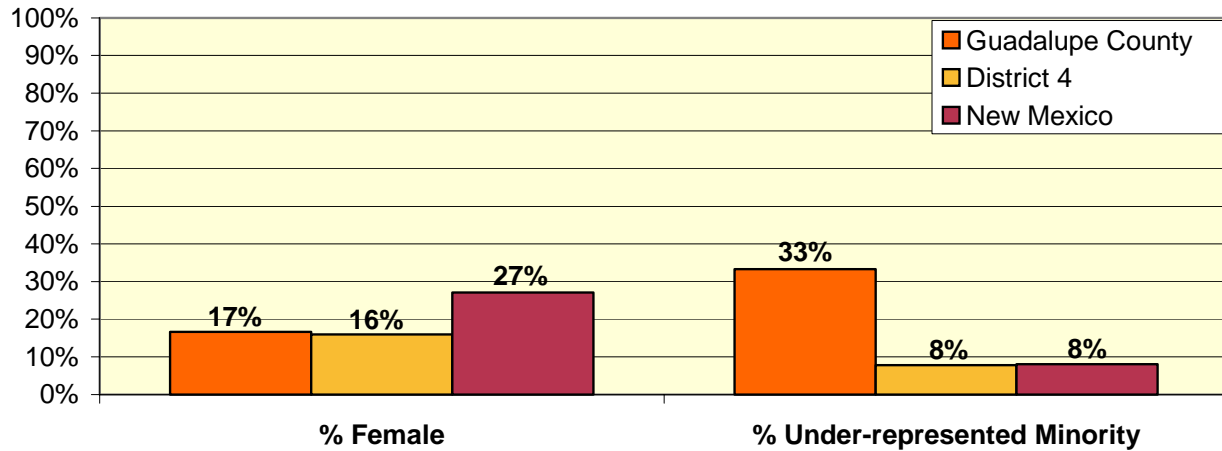


County Profile: Guadalupe County

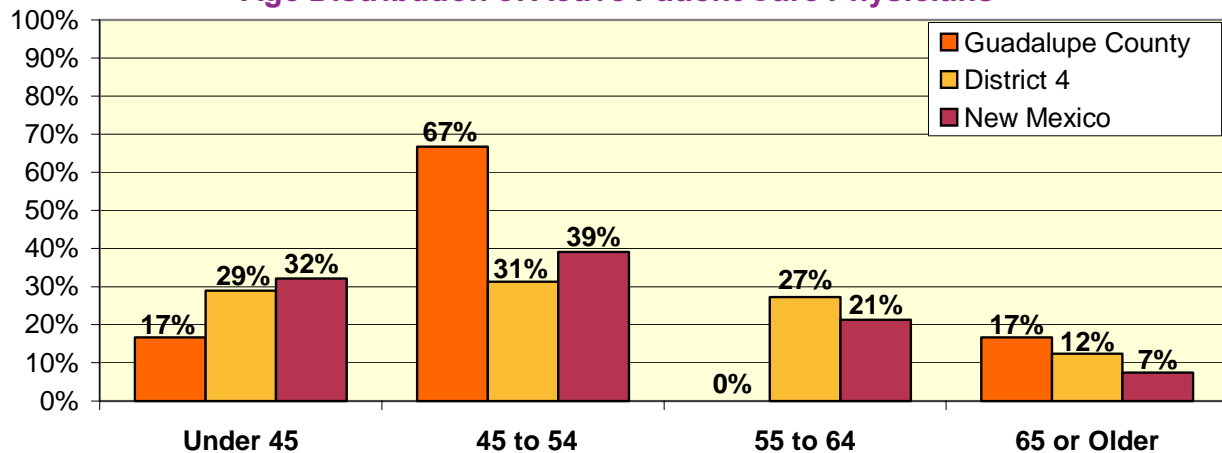
	<u>Guadalupe County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	4,602		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	6	130.4	112.0	174.2
PRIMARY CARE	1	21.7	50.2	67.4
Family Practice	1	21.7	32.8	35.6
Internal Medicine (General)	0	0.0	9.8	18.9
Pediatrics (General)	0	0.0	7.5	12.8
NON-PRIMARY CARE	5	108.6	61.8	106.8
Obstetrics & Gynecology	0	0.0	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	0	0.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	1	21.7	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	0	0.0	7.2	5.9
Neurosurgery	0	0.0	1.1	0.8
Ophthalmology	0	0.0	2.6	4.9
Orthopedics	0	0.0	6.4	6.5
Otolaryngology	0	0.0	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	0	0.0	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	1	21.7	4.1	4.6
Radiology	1	21.7	6.0	8.0
Psychiatry-Adult	1	21.7	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	0	0.0	1.9	1.9
Emergency Medicine	1	21.7	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	0	0.0	0.8	5.1

County Profile: Guadalupe County

Gender and Race Distributions of Active Patient Care Physicians



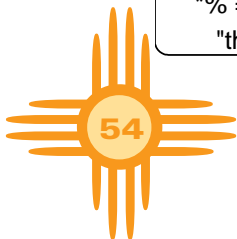
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Guadalupe County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	N/A	N/A	Neurology	24%	Neurology	15%
2	N/A	N/A	Psychiatry-Adult	16%	Neurosurgery	15%
3	N/A	N/A	Neurosurgery	15%	Psychiatry-Adult	12%
4	N/A	N/A	Rheumatology	11%	Dermatology	12%
5	N/A	N/A	Dermatology	10%	Rheumatology	10%
6	N/A	N/A	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	N/A	N/A	Cardiology	10%	Otolaryngology	8%
8	N/A	N/A	Psych-Child & Adol	9%	Family Practice	8%
9	N/A	N/A	Orthopedics	9%	Gastroenterology	7%
10	N/A	N/A	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

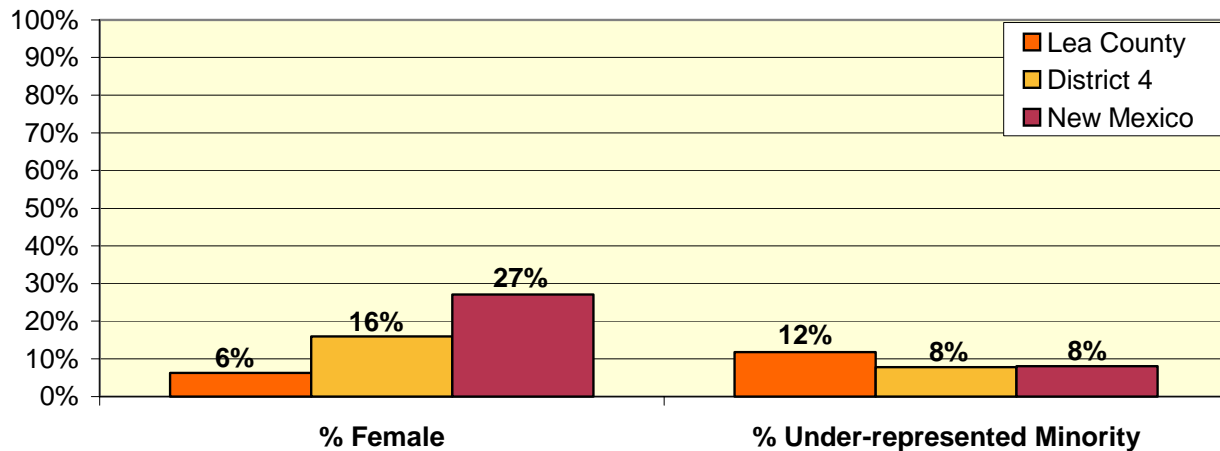


County Profile: Lea County

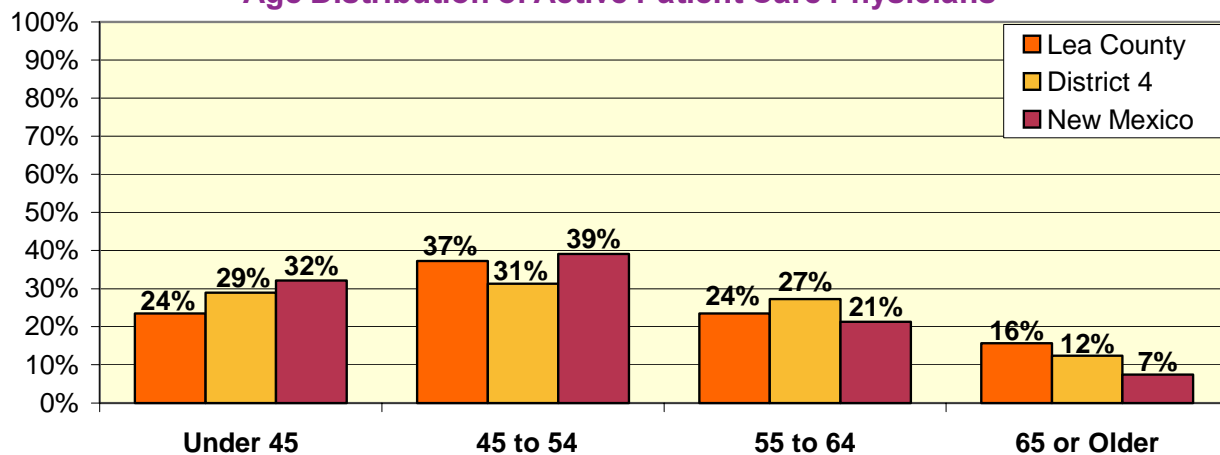
	<u>Lea County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	55,149		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	51	92.5	112.0	174.2
PRIMARY CARE	21	38.1	50.2	67.4
Family Practice	16	29.0	32.8	35.6
Internal Medicine (General)	3	5.4	9.8	18.9
Pediatrics (General)	2	3.6	7.5	12.8
NON-PRIMARY CARE	30	54.4	61.8	106.8
Obstetrics & Gynecology	3	5.4	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	3	5.4	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	3	5.4	7.2	5.9
Neurosurgery	1	1.8	1.1	0.8
Ophthalmology	1	1.8	2.6	4.9
Orthopedics	6	10.9	6.4	6.5
Otolaryngology	0	0.0	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	3	5.4	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	2	3.6	4.1	4.6
Radiology	3	5.4	6.0	8.0
Psychiatry-Adult	2	3.6	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	1	1.8	1.9	1.9
Emergency Medicine	1	1.8	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	1	1.8	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	0	0.0	0.8	5.1

County Profile: Lea County

Gender and Race Distributions of Active Patient Care Physicians



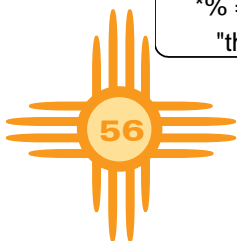
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Lea County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Neurology	24%	Neurology	24%	Neurology	15%
2	Neurosurgery	22%	Psychiatry-Adult	16%	Neurosurgery	15%
3	Rheumatology	16%	Neurosurgery	15%	Psychiatry-Adult	12%
4	Cardiology	16%	Rheumatology	11%	Dermatology	12%
5	Dermatology	16%	Dermatology	10%	Rheumatology	10%
6	Psychiatry-Adult	14%	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	Psych-Child & Adol	12%	Cardiology	10%	Otolaryngology	8%
8	Orthopedics	12%	Psych-Child & Adol	9%	Family Practice	8%
9	Otolaryngology	10%	Orthopedics	9%	Gastroenterology	7%
10	Endocrinology & Met	8%	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

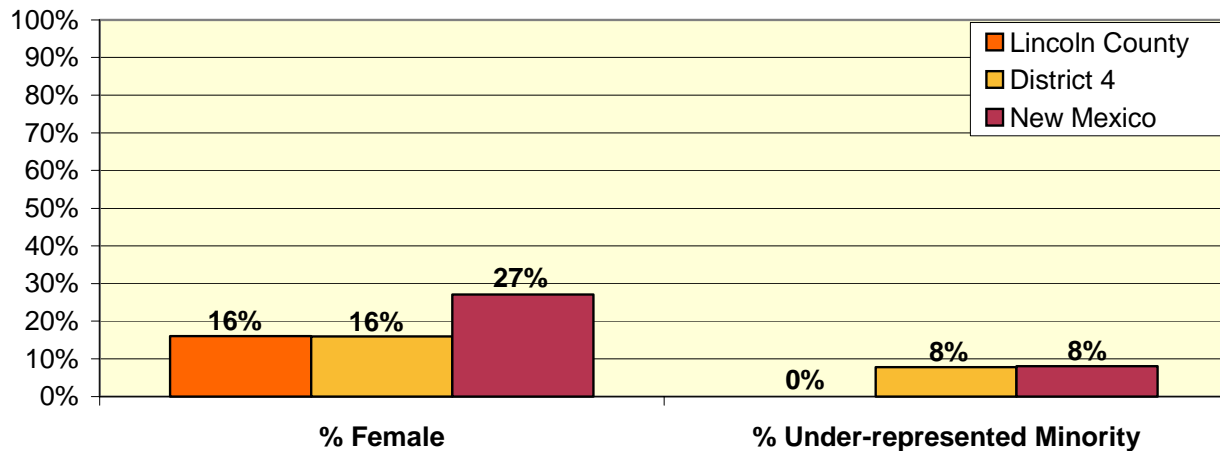


County Profile: Lincoln County

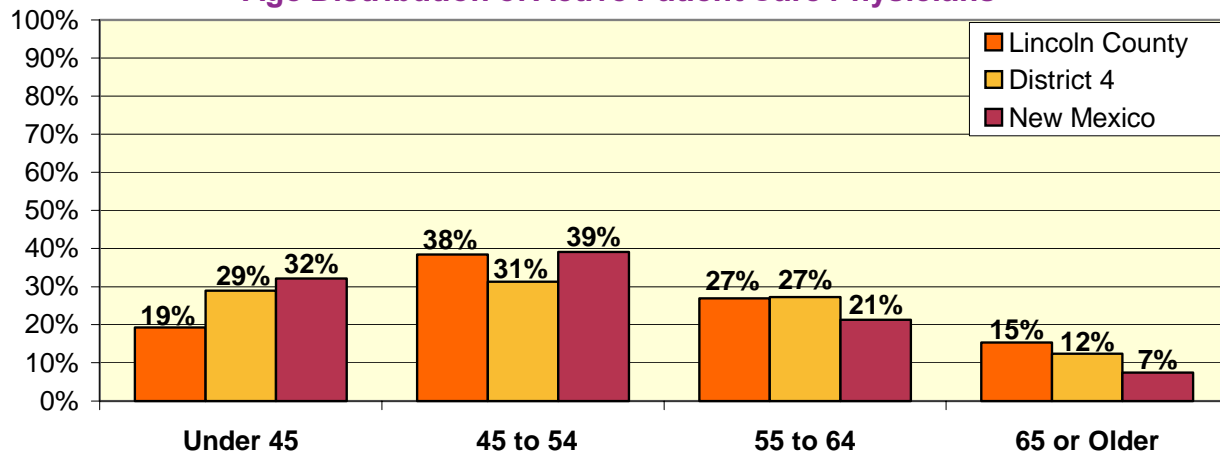
	<u>Lincoln County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	19,730		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	26	131.8	112.0	174.2
PRIMARY CARE	12	60.8	50.2	67.4
Family Practice	10	50.7	32.8	35.6
Internal Medicine (General)	2	10.1	9.8	18.9
Pediatrics (General)	0	0.0	7.5	12.8
NON-PRIMARY CARE	14	71.0	61.8	106.8
Obstetrics & Gynecology	1	5.1	6.0	7.2
Gynecology (Only)	2	10.1	0.8	0.9
Cardiology	0	0.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	3	15.2	7.2	5.9
Neurosurgery	0	0.0	1.1	0.8
Ophthalmology	0	0.0	2.6	4.9
Orthopedics	3	15.2	6.4	6.5
Otolaryngology	0	0.0	1.1	1.6
Plastic Surgery	1	5.1	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	0	0.0	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	0	0.0	4.1	4.6
Radiology	1	5.1	6.0	8.0
Psychiatry-Adult	1	5.1	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	0	0.0	1.9	1.9
Emergency Medicine	2	10.1	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	0	0.0	0.8	5.1

County Profile: Lincoln County

Gender and Race Distributions of Active Patient Care Physicians



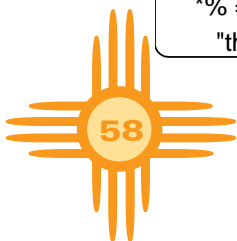
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Lincoln County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Psychiatry-Adult	27%	Neurology	24%	Neurology	15%
2	Neurosurgery	19%	Psychiatry-Adult	16%	Neurosurgery	15%
3	Endocrinology & Met	19%	Neurosurgery	15%	Psychiatry-Adult	12%
4	Neurology	12%	Rheumatology	11%	Dermatology	12%
5	Rheumatology	12%	Dermatology	10%	Rheumatology	10%
6	Psych-Child & Adol	12%	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	Infectious Disease	12%	Cardiology	10%	Otolaryngology	8%
8	Cardiology	8%	Psych-Child & Adol	9%	Family Practice	8%
9	Dermatology	8%	Orthopedics	9%	Gastroenterology	7%
10	Allergy & Immun	8%	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

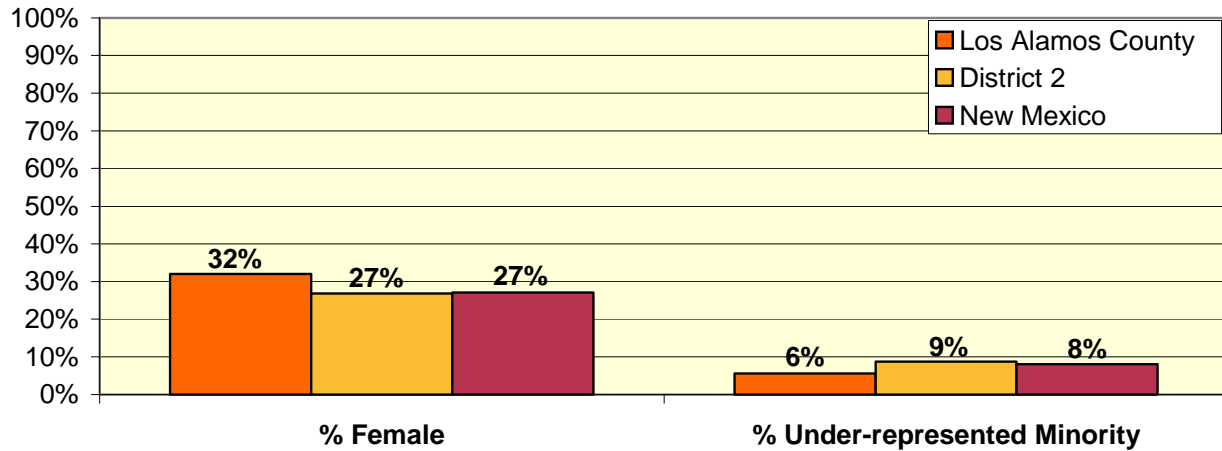


County Profile: Los Alamos County

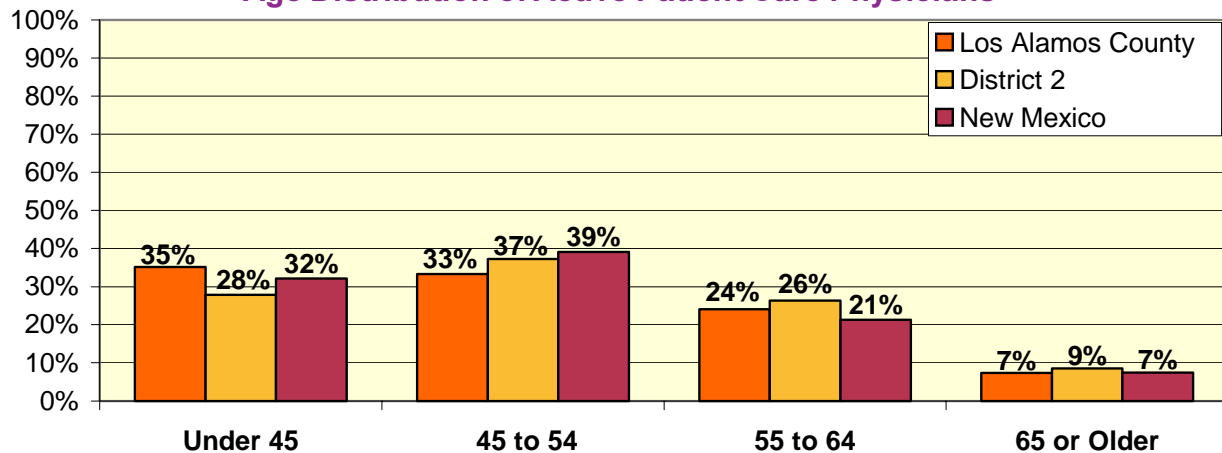
	<u>Los Alamos County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	17,798		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	54	303.4	187.5	174.2
PRIMARY CARE	24	134.8	78.1	67.4
Family Practice	10	56.2	44.5	35.6
Internal Medicine (General)	7	39.3	20.8	18.9
Pediatrics (General)	7	39.3	12.8	12.8
NON-PRIMARY CARE	30	168.6	109.4	106.8
Obstetrics & Gynecology	2	11.2	6.9	7.2
Gynecology (Only)	2	11.2	1.8	0.9
Cardiology	1	5.6	1.8	4.5
Endocrinology & Metabolism	1	5.6	1.5	1.1
Gastroenterology	0	0.0	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	0	0.0	1.1	1.5
Nephrology	0	0.0	1.1	1.5
Oncology	1	5.6	2.6	2.0
Pulmonary Disease	0	0.0	0.7	2.0
Rheumatology	1	5.6	1.1	1.2
Surgery (General)	2	11.2	5.5	5.9
Neurosurgery	0	0.0	1.5	0.8
Ophthalmology	1	5.6	5.1	4.9
Orthopedics	1	5.6	6.2	6.5
Otolaryngology	0	0.0	1.5	1.6
Plastic Surgery	0	0.0	0.7	0.9
Thoracic Surgery	0	0.0	0.4	0.9
Urology	0	0.0	2.2	2.7
Anesthesiology	3	16.9	6.9	8.4
Pathology	0	0.0	3.3	4.6
Radiology	2	11.2	9.1	8.0
Psychiatry-Adult	3	16.9	15.3	9.8
Psychiatry-Child & Adolescent	0	0.0	0.7	1.9
Allergy & Immunology	2	11.2	1.5	0.9
Dermatology	1	5.6	2.2	1.9
Emergency Medicine	5	28.1	16.4	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.4	2.0
Physical Medicine & Rehab	0	0.0	0.7	1.1
Prev Med/Occ Med/Public Hlth	2	11.2	1.8	2.1
Other	0	0.0	6.2	5.1

County Profile: Los Alamos County

Gender and Race Distributions of Active Patient Care Physicians



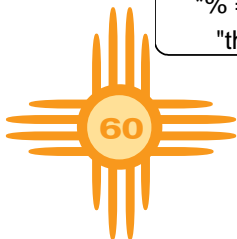
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

Los Alamos County			District 2			New Mexico		
		%*			%*			%*
1	Dermatology	24%	Dermatology		26%	Neurology		15%
2	Psychiatry-Adult	20%	Psychiatry-Adult		14%	Neurosurgery		15%
3	Psych-Child & Adol	20%	Family Practice		12%	Psychiatry-Adult		12%
4	Neurosurgery	13%	Psych-Child & Adol		12%	Dermatology		12%
5	Rheumatology	11%	Internal Med (Gen)		10%	Rheumatology		10%
6	Neurology	7%	Neurosurgery		9%	Psych-Child & Adol		9%
7	Endocrinology & Met	6%	Neurology		9%	Otolaryngology		8%
8	Orthopedics	6%	Obstetrics/Gynecology		8%	Family Practice		8%
9	Urology	6%	Rheumatology		7%	Gastroenterology		7%
10	Radiology	6%	Endocrinology & Met		6%	Endocrinology & Met		6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

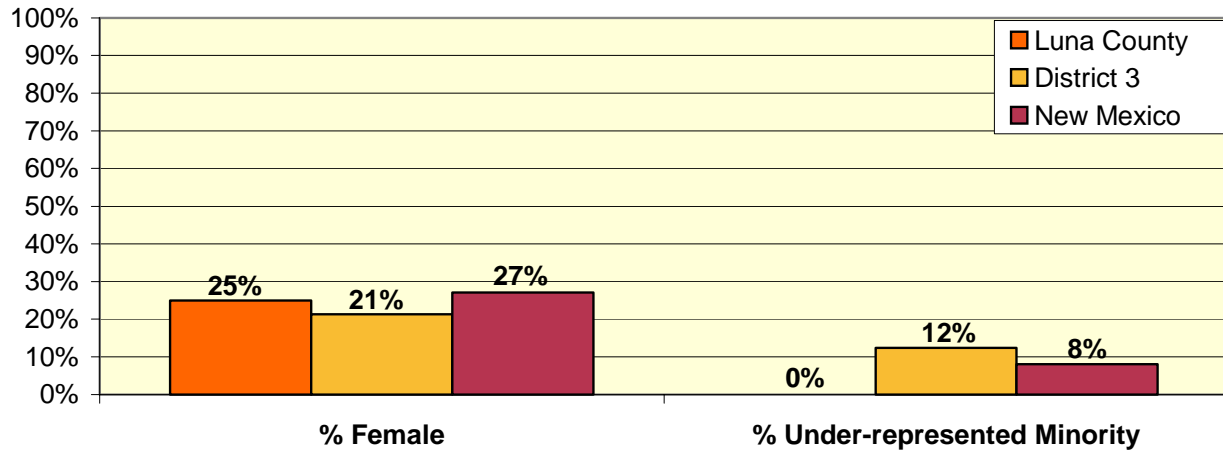


County Profile: Luna County

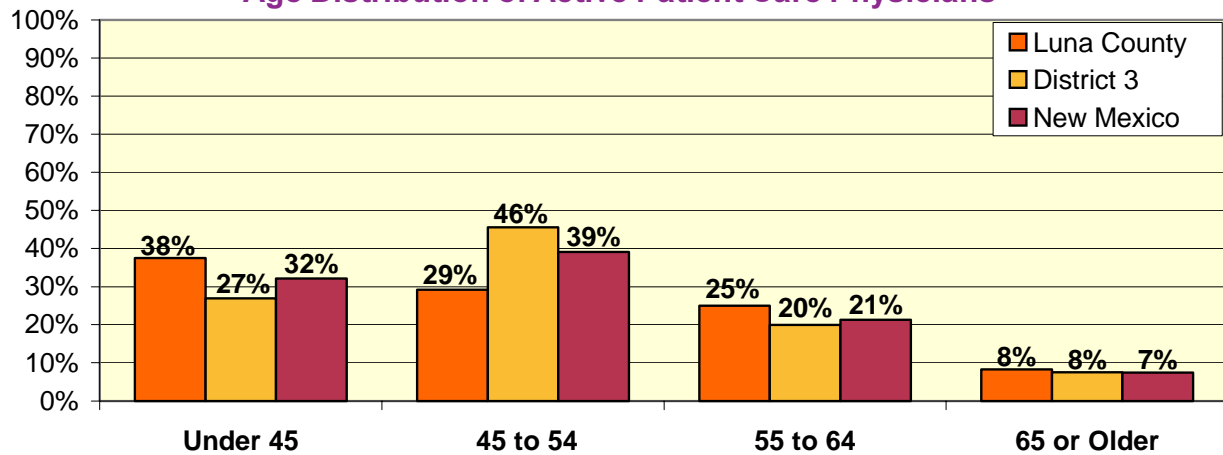
	<u>Luna County</u>		<u>District 3</u>	<u>NM</u>
POPULATION	25,002		333,429	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	24	96.0	116.1	174.2
PRIMARY CARE	14	56.0	50.1	67.4
Family Practice	9	36.0	31.2	35.6
Internal Medicine (General)	1	4.0	10.2	18.9
Pediatrics (General)	4	16.0	8.7	12.8
NON-PRIMARY CARE	10	40.0	66.0	106.8
Obstetrics & Gynecology	1	4.0	6.6	7.2
Gynecology (Only)	0	0.0	0.0	0.9
Cardiology	0	0.0	2.4	4.5
Endocrinology & Metabolism	0	0.0	0.3	1.1
Gastroenterology	1	4.0	2.1	2.3
Geriatrics	0	0.0	0.3	0.7
Infectious Disease	0	0.0	0.3	1.5
Nephrology	0	0.0	0.9	1.5
Oncology	0	0.0	0.3	2.0
Pulmonary Disease	1	4.0	1.5	2.0
Rheumatology	0	0.0	1.5	1.2
Surgery (General)	2	8.0	5.1	5.9
Neurosurgery	0	0.0	0.3	0.8
Ophthalmology	1	4.0	3.9	4.9
Orthopedics	0	0.0	3.3	6.5
Otolaryngology	0	0.0	1.2	1.6
Plastic Surgery	0	0.0	0.0	0.9
Thoracic Surgery	0	0.0	0.9	0.9
Urology	0	0.0	2.1	2.7
Anesthesiology	1	4.0	6.6	8.4
Pathology	0	0.0	3.0	4.6
Radiology	2	8.0	4.5	8.0
Psychiatry-Adult	0	0.0	3.9	9.8
Psychiatry-Child & Adolescent	0	0.0	1.5	1.9
Allergy & Immunology	0	0.0	0.9	0.9
Dermatology	0	0.0	0.9	1.9
Emergency Medicine	1	4.0	6.9	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.3	2.0
Physical Medicine & Rehab	0	0.0	0.3	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.2	2.1
Other	0	0.0	1.2	5.1

County Profile: Luna County

Gender and Race Distributions of Active Patient Care Physicians



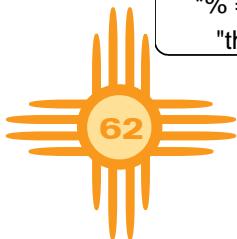
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Luna County</u>	<u>%*</u>	<u>District 3</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Psychiatry-Adult	29%	Psychiatry-Adult	17%	Neurology	15%
2	Psych-Child & Adol	21%	Dermatology	16%	Neurosurgery	15%
3	Neurosurgery	13%	Neurosurgery	16%	Psychiatry-Adult	12%
4	Rheumatology	13%	Rheumatology	12%	Dermatology	12%
5	Dermatology	8%	Psych-Child & Adol	11%	Rheumatology	10%
6	Neurology	8%	Endocrinology & Met	9%	Psych-Child & Adol	9%
7	Endocrinology & Met	8%	Infectious Disease	9%	Otolaryngology	8%
8	Orthopedics	8%	Neurology	9%	Family Practice	8%
9	Nephrology	8%	Orthopedics	9%	Gastroenterology	7%
10	Radiology	4%	Family Practice	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

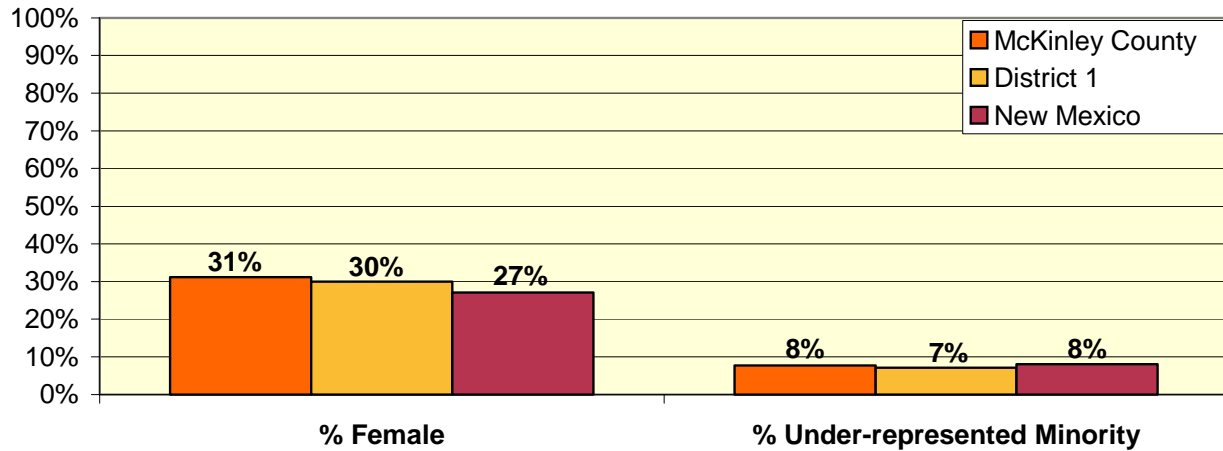


County Profile: McKinley County

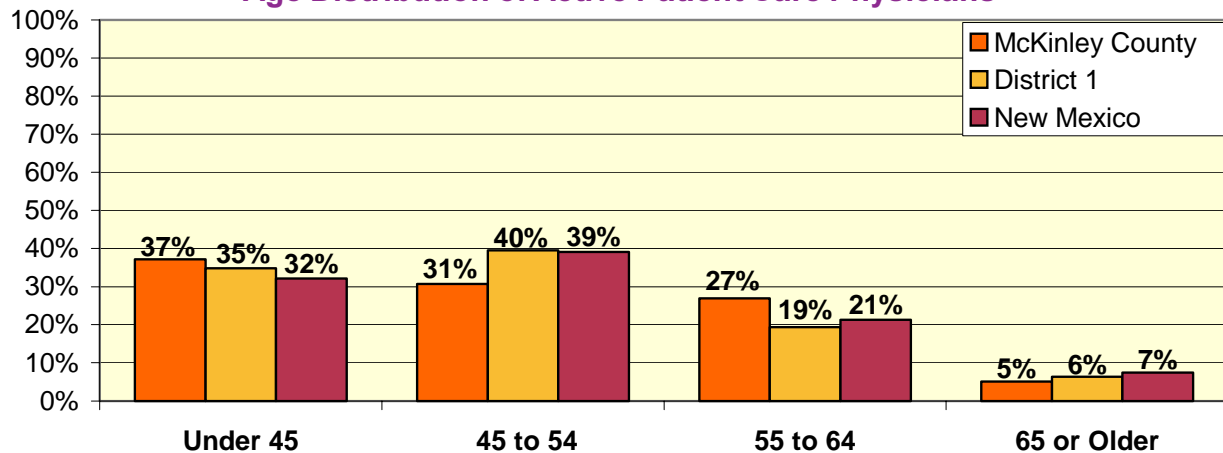
	<u>McKinley County</u>		<u>District 1</u>	<u>NM</u>
POPULATION	75,032		956,388	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	78	104.0	207.9	174.2
PRIMARY CARE	32	42.6	75.1	67.4
Family Practice	13	17.3	35.3	35.6
Internal Medicine (General)	13	17.3	23.9	18.9
Pediatrics (General)	6	8.0	15.8	12.8
NON-PRIMARY CARE	46	61.3	132.8	106.8
Obstetrics & Gynecology	6	8.0	7.8	7.2
Gynecology (Only)	0	0.0	0.9	0.9
Cardiology	2	2.7	6.5	4.5
Endocrinology & Metabolism	0	0.0	1.7	1.1
Gastroenterology	0	0.0	2.7	2.3
Geriatrics	0	0.0	1.0	0.7
Infectious Disease	2	2.7	2.3	1.5
Nephrology	2	2.7	2.2	1.5
Oncology	0	0.0	2.8	2.0
Pulmonary Disease	0	0.0	2.7	2.0
Rheumatology	0	0.0	1.4	1.2
Surgery (General)	4	5.3	6.0	5.9
Neurosurgery	0	0.0	0.6	0.8
Ophthalmology	2	2.7	5.8	4.9
Orthopedics	5	6.7	7.7	6.5
Otolaryngology	1	1.3	2.0	1.6
Plastic Surgery	0	0.0	1.5	0.9
Thoracic Surgery	0	0.0	1.3	0.9
Urology	1	1.3	2.7	2.7
Anesthesiology	3	4.0	11.6	8.4
Pathology	0	0.0	5.8	4.6
Radiology	2	2.7	9.4	8.0
Psychiatry-Adult	4	5.3	12.1	9.8
Psychiatry-Child & Adolescent	0	0.0	2.9	1.9
Allergy & Immunology	0	0.0	0.7	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	9	12.0	10.2	9.6
Neurology	0	0.0	2.8	2.2
Pediatric Subspecialties	1	1.3	3.7	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	2.8	2.1
Other	2	2.7	7.4	5.1

County Profile: McKinley County

Gender and Race Distributions of Active Patient Care Physicians



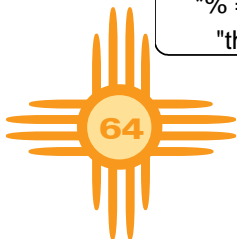
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>McKinley County</u>	<u>%*</u>	<u>District 1</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Neurology	31%	Neurology	16%	Neurology	15%
2	Dermatology	27%	Neurosurgery	16%	Neurosurgery	15%
3	Neurosurgery	23%	Otolaryngology	11%	Psychiatry-Adult	12%
4	Otolaryngology	19%	Rheumatology	11%	Dermatology	12%
5	Rheumatology	13%	Psychiatry-Adult	11%	Rheumatology	10%
6	Psychiatry-Adult	12%	Gastroenterology	9%	Psych-Child & Adol	9%
7	Psych-Child & Adol	10%	Dermatology	8%	Otolaryngology	8%
8	Allergy & Immun	8%	Psych-Child & Adol	8%	Family Practice	8%
9	Family Practice	6%	Family Practice	7%	Gastroenterology	7%
10	Plastic Surgery	5%	Radiology	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

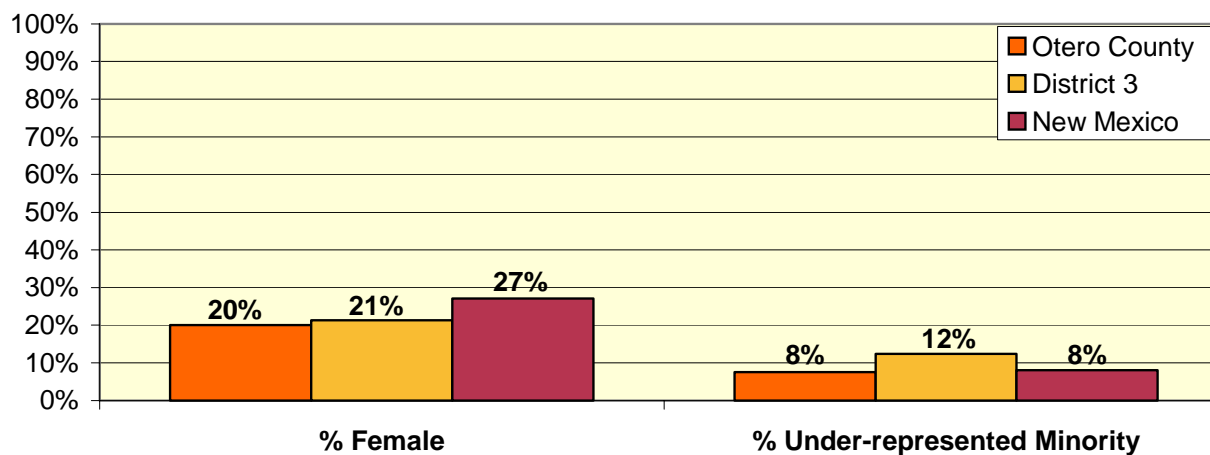


County Profile: Otero County

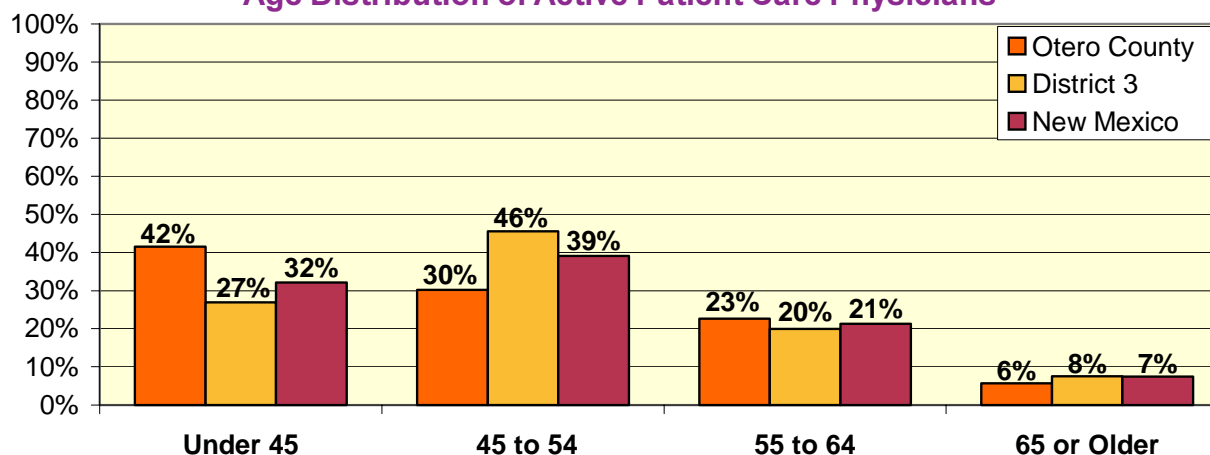
	<u>Otero County</u>		<u>District 3</u>	<u>NM</u>
POPULATION	60,747		333,429	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	53	87.2	116.1	174.2
PRIMARY CARE	24	39.5	50.1	67.4
Family Practice	14	23.0	31.2	35.6
Internal Medicine (General)	5	8.2	10.2	18.9
Pediatrics (General)	5	8.2	8.7	12.8
NON-PRIMARY CARE	29	47.7	66.0	106.8
Obstetrics & Gynecology	3	4.9	6.6	7.2
Gynecology (Only)	0	0.0	0.0	0.9
Cardiology	0	0.0	2.4	4.5
Endocrinology & Metabolism	0	0.0	0.3	1.1
Gastroenterology	0	0.0	2.1	2.3
Geriatrics	0	0.0	0.3	0.7
Infectious Disease	0	0.0	0.3	1.5
Nephrology	1	1.6	0.9	1.5
Oncology	0	0.0	0.3	2.0
Pulmonary Disease	1	1.6	1.5	2.0
Rheumatology	0	0.0	1.5	1.2
Surgery (General)	4	6.6	5.1	5.9
Neurosurgery	0	0.0	0.3	0.8
Ophthalmology	4	6.6	3.9	4.9
Orthopedics	2	3.3	3.3	6.5
Otolaryngology	1	1.6	1.2	1.6
Plastic Surgery	0	0.0	0.0	0.9
Thoracic Surgery	0	0.0	0.9	0.9
Urology	0	0.0	2.1	2.7
Anesthesiology	1	1.6	6.6	8.4
Pathology	2	3.3	3.0	4.6
Radiology	1	1.6	4.5	8.0
Psychiatry-Adult	2	3.3	3.9	9.8
Psychiatry-Child & Adolescent	0	0.0	1.5	1.9
Allergy & Immunology	0	0.0	0.9	0.9
Dermatology	0	0.0	0.9	1.9
Emergency Medicine	5	8.2	6.9	9.6
Neurology	1	1.6	1.8	2.2
Pediatric Subspecialties	0	0.0	0.3	2.0
Physical Medicine & Rehab	0	0.0	0.3	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.2	2.1
Other	1	1.6	1.2	5.1

County Profile: Otero County

Gender and Race Distributions of Active Patient Care Physicians



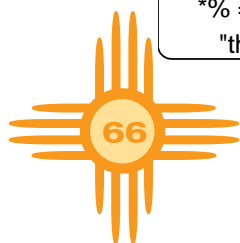
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Otero County</u>	<u>%*</u>	<u>District 3</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Neurosurgery	23%	Psychiatry-Adult	17%	Neurology	15%
2	Dermatology	17%	Dermatology	16%	Neurosurgery	15%
3	Psychiatry-Adult	17%	Neurosurgery	16%	Psychiatry-Adult	12%
4	Rheumatology	15%	Rheumatology	12%	Dermatology	12%
5	Internal Med (Gen)	11%	Psych-Child & Adol	11%	Rheumatology	10%
6	Psych-Child & Adol	9%	Endocrinology & Met	9%	Psych-Child & Adol	9%
7	Neurology	6%	Infectious Disease	9%	Otolaryngology	8%
8	Endocrinology & Met	6%	Neurology	9%	Family Practice	8%
9	Allergy & Immun	4%	Orthopedics	9%	Gastroenterology	7%
10	Family Practice	4%	Family Practice	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

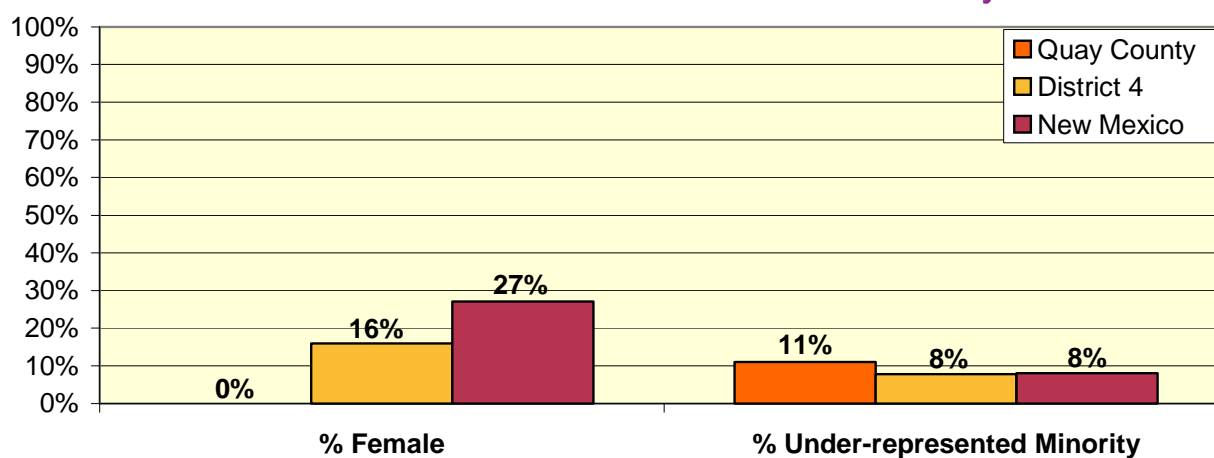


County Profile: Quay County

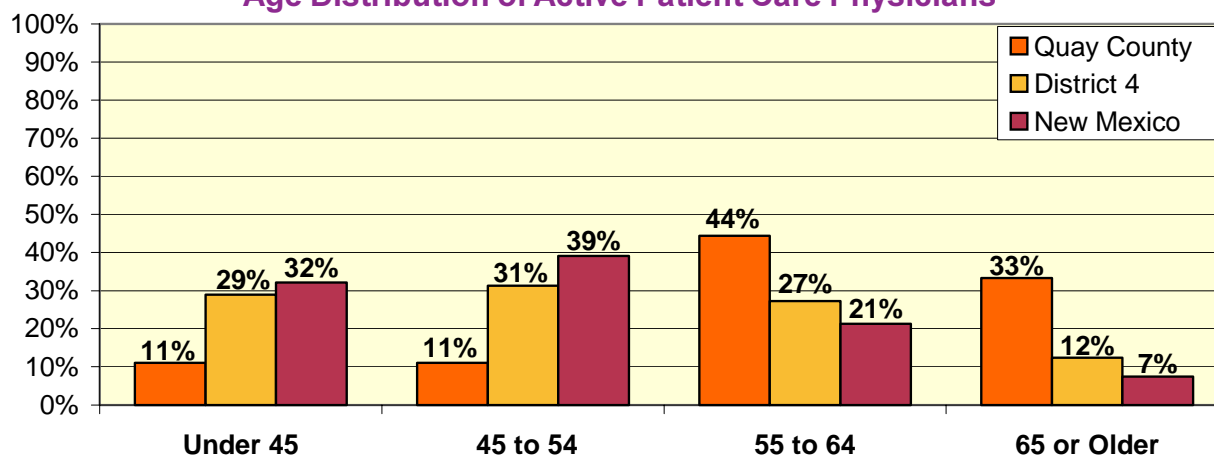
	<u>Quay County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	9,829		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	9	91.6	112.0	174.2
PRIMARY CARE	6	61.0	50.2	67.4
Family Practice	6	61.0	32.8	35.6
Internal Medicine (General)	0	0.0	9.8	18.9
Pediatrics (General)	0	0.0	7.5	12.8
NON-PRIMARY CARE	3	30.5	61.8	106.8
Obstetrics & Gynecology	0	0.0	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	0	0.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	1	10.2	7.2	5.9
Neurosurgery	0	0.0	1.1	0.8
Ophthalmology	0	0.0	2.6	4.9
Orthopedics	0	0.0	6.4	6.5
Otolaryngology	0	0.0	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	0	0.0	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	0	0.0	4.1	4.6
Radiology	0	0.0	6.0	8.0
Psychiatry-Adult	1	10.2	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	0	0.0	1.9	1.9
Emergency Medicine	0	0.0	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	1	10.2	0.8	5.1

County Profile: Quay County

Gender and Race Distributions of Active Patient Care Physicians



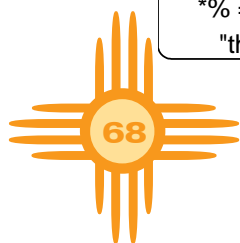
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	Quay County	%*	District 4	%*	New Mexico	%*
1	N/A	N/A	Neurology	24%	Neurology	15%
2	N/A	N/A	Psychiatry-Adult	16%	Neurosurgery	15%
3	N/A	N/A	Neurosurgery	15%	Psychiatry-Adult	12%
4	N/A	N/A	Rheumatology	11%	Dermatology	12%
5	N/A	N/A	Dermatology	10%	Rheumatology	10%
6	N/A	N/A	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	N/A	N/A	Cardiology	10%	Otolaryngology	8%
8	N/A	N/A	Psych-Child & Adol	9%	Family Practice	8%
9	N/A	N/A	Orthopedics	9%	Gastroenterology	7%
10	N/A	N/A	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

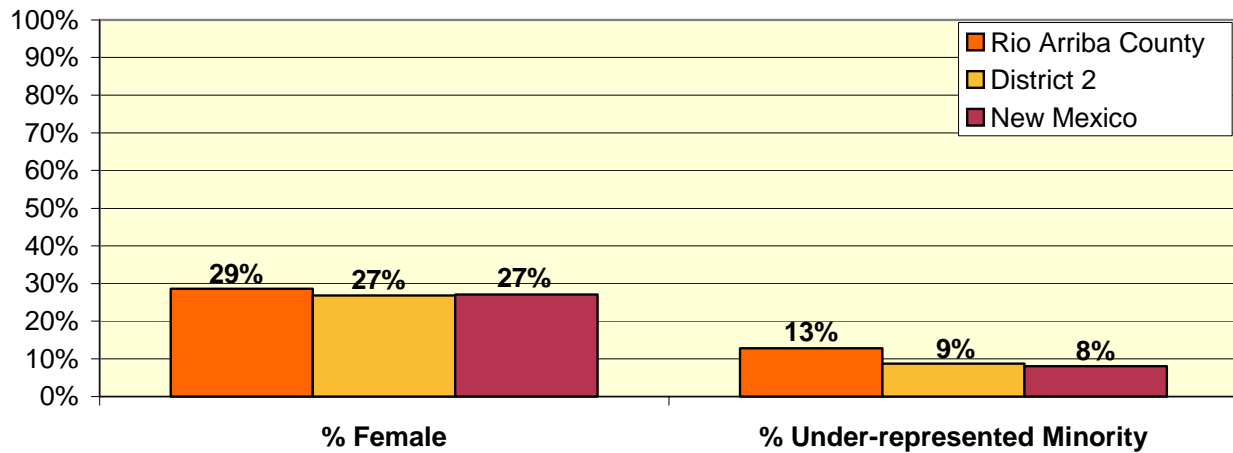


County Profile: Rio Arriba County

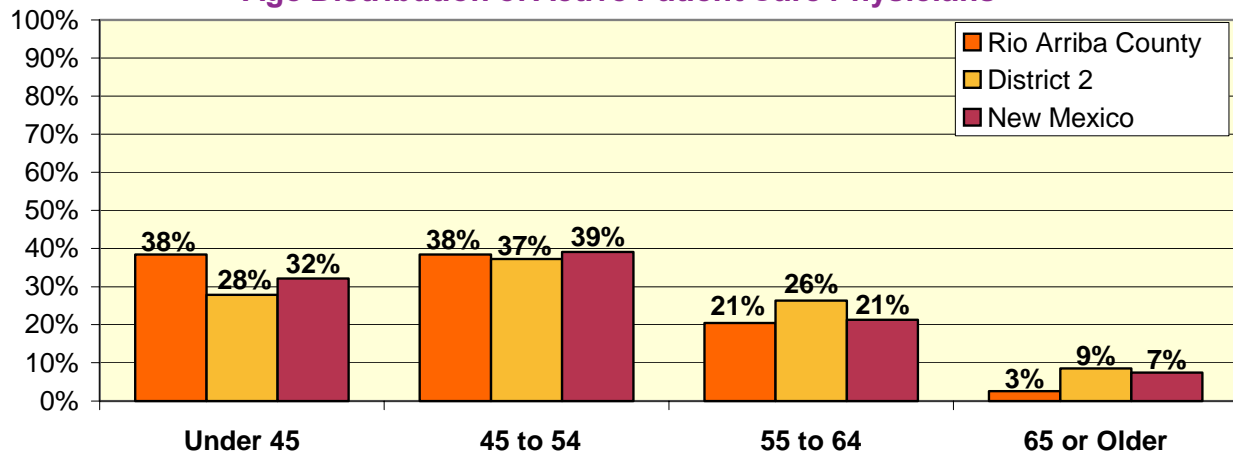
	<u>Rio Arriba County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	40,772		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	39	95.7	187.5	174.2
PRIMARY CARE	28	68.7	78.1	67.4
Family Practice	19	46.6	44.5	35.6
Internal Medicine (General)	7	17.2	20.8	18.9
Pediatrics (General)	2	4.9	12.8	12.8
NON-PRIMARY CARE	11	27.0	109.4	106.8
Obstetrics & Gynecology	1	2.5	6.9	7.2
Gynecology (Only)	0	0.0	1.8	0.9
Cardiology	1	2.5	1.8	4.5
Endocrinology & Metabolism	0	0.0	1.5	1.1
Gastroenterology	0	0.0	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	0	0.0	1.1	1.5
Nephrology	0	0.0	1.1	1.5
Oncology	0	0.0	2.6	2.0
Pulmonary Disease	1	2.5	0.7	2.0
Rheumatology	0	0.0	1.1	1.2
Surgery (General)	1	2.5	5.5	5.9
Neurosurgery	0	0.0	1.5	0.8
Ophthalmology	1	2.5	5.1	4.9
Orthopedics	0	0.0	6.2	6.5
Otolaryngology	0	0.0	1.5	1.6
Plastic Surgery	0	0.0	0.7	0.9
Thoracic Surgery	0	0.0	0.4	0.9
Urology	1	2.5	2.2	2.7
Anesthesiology	0	0.0	6.9	8.4
Pathology	0	0.0	3.3	4.6
Radiology	1	2.5	9.1	8.0
Psychiatry-Adult	0	0.0	15.3	9.8
Psychiatry-Child & Adolescent	0	0.0	0.7	1.9
Allergy & Immunology	0	0.0	1.5	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	3	7.4	16.4	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.4	2.0
Physical Medicine & Rehab	0	0.0	0.7	1.1
Prev Med/Occ Med/Public Hlth	1	2.5	1.8	2.1
Other	0	0.0	6.2	5.1

County Profile: Rio Arriba County

Gender and Race Distributions of Active Patient Care Physicians



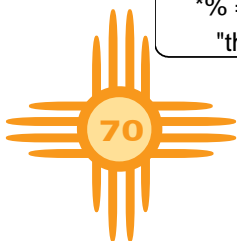
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Rio Arriba County</u>	<u>%*</u>	<u>District 2</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Dermatology	31%	Dermatology	26%	Neurology	15%
2	Psychiatry-Adult	26%	Psychiatry-Adult	14%	Neurosurgery	15%
3	Psych-Child & Adol	23%	Family Practice	12%	Psychiatry-Adult	12%
4	Endocrinology & Met	18%	Psych-Child & Adol	12%	Dermatology	12%
5	Rheumatology	10%	Internal Med (Gen)	10%	Rheumatology	10%
6	Neurology	10%	Neurosurgery	9%	Psych-Child & Adol	9%
7	Family Practice	10%	Neurology	9%	Otolaryngology	8%
8	Gastroenterology	10%	Obstetrics/Gynecology	8%	Family Practice	8%
9	Cardiology	10%	Rheumatology	7%	Gastroenterology	7%
10	Oncology	10%	Endocrinology & Met	6%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

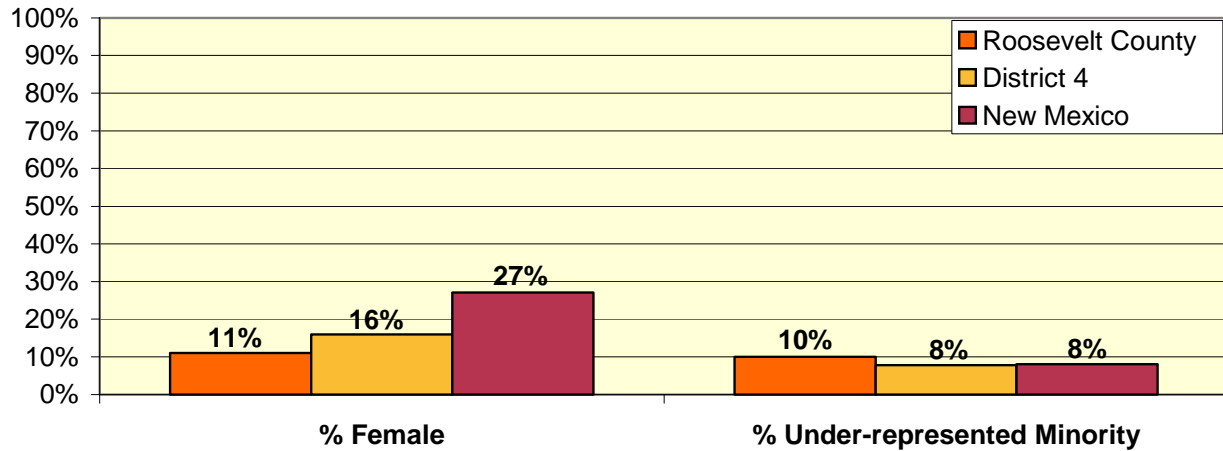


County Profile: Roosevelt County

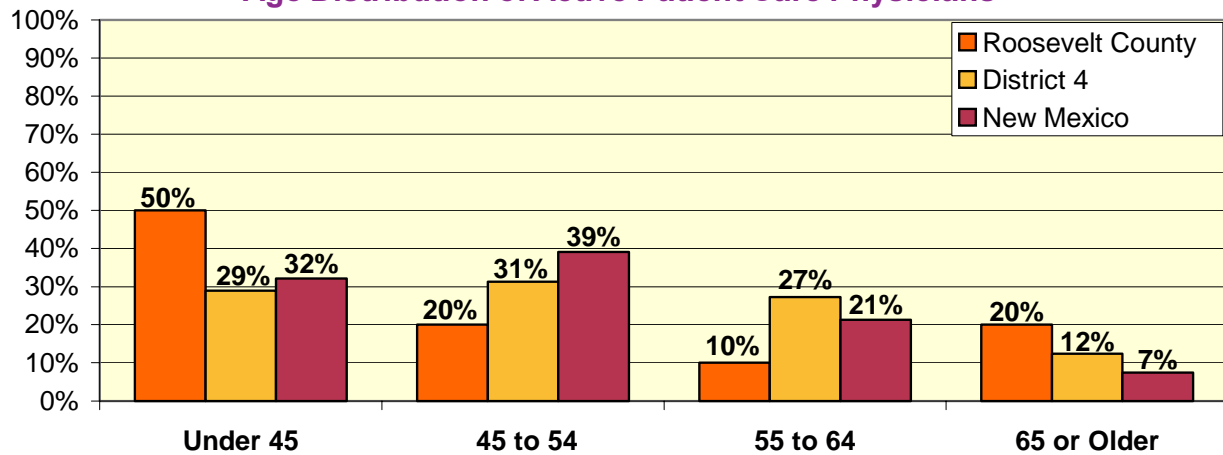
	<u>Roosevelt County</u>		<u>District 4</u>	<u>NM</u>
POPULATION	18,120		265,165	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	10	55.2	112.0	174.2
PRIMARY CARE	9	49.7	50.2	67.4
Family Practice	9	49.7	32.8	35.6
Internal Medicine (General)	0	0.0	9.8	18.9
Pediatrics (General)	0	0.0	7.5	12.8
NON-PRIMARY CARE	1	5.5	61.8	106.8
Obstetrics & Gynecology	0	0.0	6.0	7.2
Gynecology (Only)	0	0.0	0.8	0.9
Cardiology	0	0.0	2.6	4.5
Endocrinology & Metabolism	0	0.0	0.0	1.1
Gastroenterology	0	0.0	1.9	2.3
Geriatrics	0	0.0	0.8	0.7
Infectious Disease	0	0.0	0.4	1.5
Nephrology	0	0.0	0.4	1.5
Oncology	0	0.0	0.8	2.0
Pulmonary Disease	0	0.0	1.1	2.0
Rheumatology	0	0.0	0.4	1.2
Surgery (General)	1	5.5	7.2	5.9
Neurosurgery	0	0.0	1.1	0.8
Ophthalmology	0	0.0	2.6	4.9
Orthopedics	0	0.0	6.4	6.5
Otolaryngology	0	0.0	1.1	1.6
Plastic Surgery	0	0.0	0.4	0.9
Thoracic Surgery	0	0.0	0.0	0.9
Urology	0	0.0	4.1	2.7
Anesthesiology	0	0.0	0.4	8.4
Pathology	0	0.0	4.1	4.6
Radiology	0	0.0	6.0	8.0
Psychiatry-Adult	0	0.0	3.0	9.8
Psychiatry-Child & Adolescent	0	0.0	0.0	1.9
Allergy & Immunology	0	0.0	0.8	0.9
Dermatology	0	0.0	1.9	1.9
Emergency Medicine	0	0.0	3.8	9.6
Neurology	0	0.0	0.8	2.2
Pediatric Subspecialties	0	0.0	0.0	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	0.8	2.1
Other	0	0.0	0.8	5.1

County Profile: Roosevelt County

Gender and Race Distributions of Active Patient Care Physicians



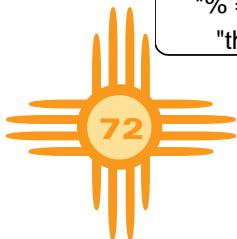
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Roosevelt County</u>	<u>%*</u>	<u>District 4</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	N/A	N/A	Neurology	24%	Neurology	15%
2	N/A	N/A	Psychiatry-Adult	16%	Neurosurgery	15%
3	N/A	N/A	Neurosurgery	15%	Psychiatry-Adult	12%
4	N/A	N/A	Rheumatology	11%	Dermatology	12%
5	N/A	N/A	Dermatology	10%	Rheumatology	10%
6	N/A	N/A	Endocrinology & Met	10%	Psych-Child & Adol	9%
7	N/A	N/A	Cardiology	10%	Otolaryngology	8%
8	N/A	N/A	Psych-Child & Adol	9%	Family Practice	8%
9	N/A	N/A	Orthopedics	9%	Gastroenterology	7%
10	N/A	N/A	Allergy & Immun	7%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

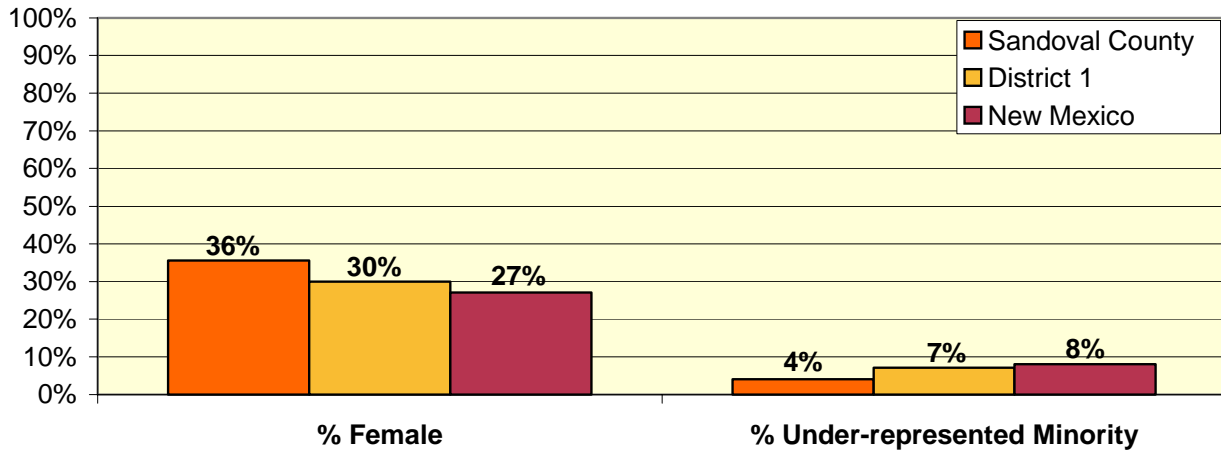


County Profile: Sandoval County

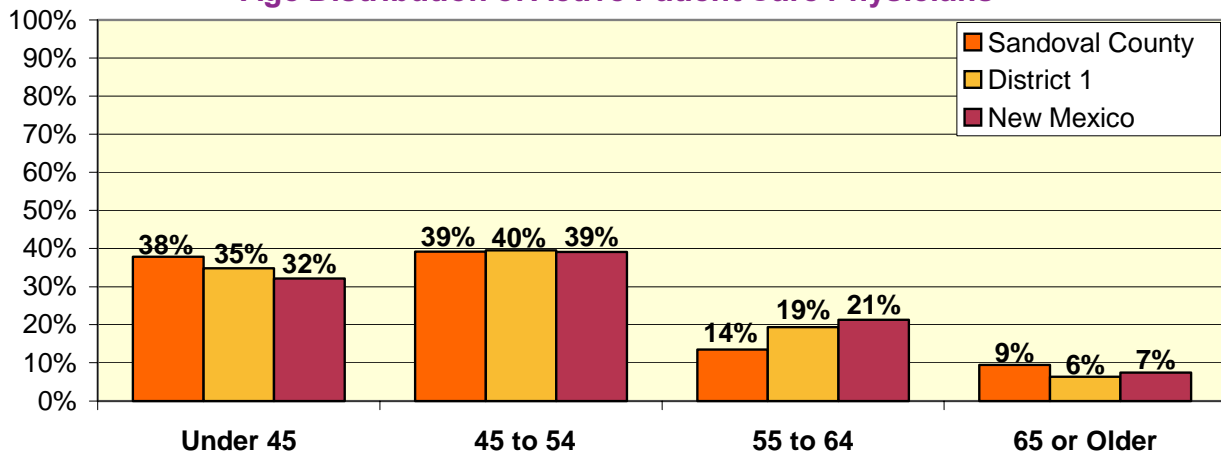
	Sandoval County		District 1	NM
POPULATION	115,380		956,388	1,829,146
Specialty	#	#/100k Pop	#/100k Pop	#/100k Pop
ALL PHYSICIANS	74	64.1	207.9	174.2
PRIMARY CARE	44	38.1	75.1	67.4
Family Practice	24	20.8	35.3	35.6
Internal Medicine (General)	7	6.1	23.9	18.9
Pediatrics (General)	13	11.3	15.8	12.8
NON-PRIMARY CARE	30	26.0	132.8	106.8
Obstetrics & Gynecology	1	0.9	7.8	7.2
Gynecology (Only)	0	0.0	0.9	0.9
Cardiology	1	0.9	6.5	4.5
Endocrinology & Metabolism	0	0.0	1.7	1.1
Gastroenterology	1	0.9	2.7	2.3
Geriatrics	0	0.0	1.0	0.7
Infectious Disease	1	0.9	2.3	1.5
Nephrology	0	0.0	2.2	1.5
Oncology	0	0.0	2.8	2.0
Pulmonary Disease	0	0.0	2.7	2.0
Rheumatology	0	0.0	1.4	1.2
Surgery (General)	0	0.0	6.0	5.9
Neurosurgery	0	0.0	0.6	0.8
Ophthalmology	2	1.7	5.8	4.9
Orthopedics	1	0.9	7.7	6.5
Otolaryngology	0	0.0	2.0	1.6
Plastic Surgery	0	0.0	1.5	0.9
Thoracic Surgery	0	0.0	1.3	0.9
Urology	1	0.9	2.7	2.7
Anesthesiology	4	3.5	11.6	8.4
Pathology	1	0.9	5.8	4.6
Radiology	2	1.7	9.4	8.0
Psychiatry-Adult	6	5.2	12.1	9.8
Psychiatry-Child & Adolescent	2	1.7	2.9	1.9
Allergy & Immunology	0	0.0	0.7	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	4	3.5	10.2	9.6
Neurology	0	0.0	2.8	2.2
Pediatric Subspecialties	1	0.9	3.7	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	2.8	2.1
Other	2	1.7	7.4	5.1

County Profile: Sandoval County

Gender and Race Distributions of Active Patient Care Physicians



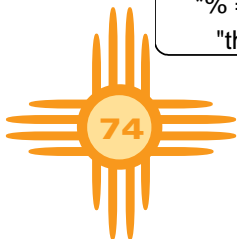
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Sandoval County</u>	<u>%*</u>	<u>District 1</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Otolaryngology	19%	Neurology	16%	Neurology	15%
2	Neurosurgery	12%	Neurosurgery	16%	Neurosurgery	15%
3	Neurology	11%	Otolaryngology	11%	Psychiatry-Adult	12%
4	Rheumatology	11%	Rheumatology	11%	Dermatology	12%
5	Gastroenterology	11%	Psychiatry-Adult	11%	Rheumatology	10%
6	Psychiatry-Adult	9%	Gastroenterology	9%	Psych-Child & Adol	9%
7	Obstetrics/Gynecology	9%	Dermatology	8%	Otolaryngology	8%
8	Psych-Child & Adol	8%	Psych-Child & Adol	8%	Family Practice	8%
9	Dermatology	5%	Family Practice	7%	Gastroenterology	7%
10	Family Practice	5%	Radiology	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

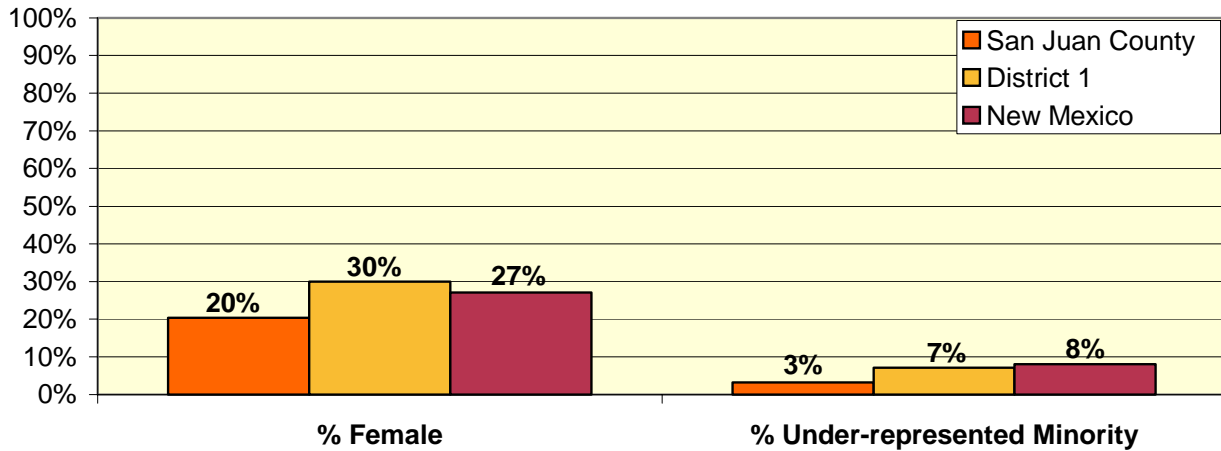


County Profile: San Juan County

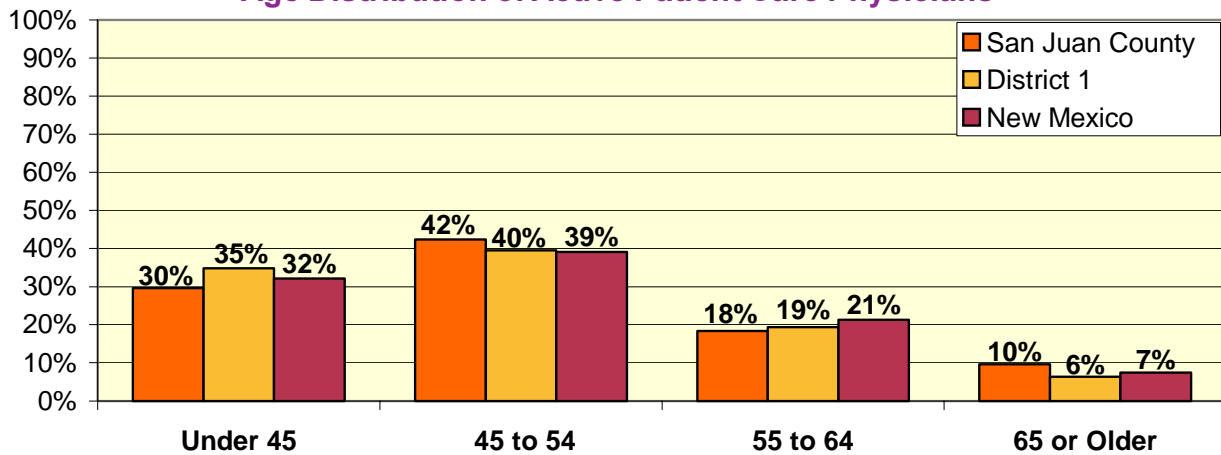
	<u>San Juan County</u>		<u>District 1</u>	<u>NM</u>
POPULATION	30,156		956,388	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	125	414.5	207.9	174.2
PRIMARY CARE	46	152.5	75.1	67.4
Family Practice	31	102.8	35.3	35.6
Internal Medicine (General)	8	26.5	23.9	18.9
Pediatrics (General)	7	23.2	15.8	12.8
NON-PRIMARY CARE	79	262.0	132.8	106.8
Obstetrics & Gynecology	7	23.2	7.8	7.2
Gynecology (Only)	0	0.0	0.9	0.9
Cardiology	2	6.6	6.5	4.5
Endocrinology & Metabolism	1	3.3	1.7	1.1
Gastroenterology	2	6.6	2.7	2.3
Geriatrics	0	0.0	1.0	0.7
Infectious Disease	0	0.0	2.3	1.5
Nephrology	4	13.3	2.2	1.5
Oncology	2	6.6	2.8	2.0
Pulmonary Disease	0	0.0	2.7	2.0
Rheumatology	1	3.3	1.4	1.2
Surgery (General)	3	9.9	6.0	5.9
Neurosurgery	1	3.3	0.6	0.8
Ophthalmology	4	13.3	5.8	4.9
Orthopedics	12	39.8	7.7	6.5
Otolaryngology	2	6.6	2.0	1.6
Plastic Surgery	2	6.6	1.5	0.9
Thoracic Surgery	0	0.0	1.3	0.9
Urology	1	3.3	2.7	2.7
Anesthesiology	1	3.3	11.6	8.4
Pathology	4	13.3	5.8	4.6
Radiology	6	19.9	9.4	8.0
Psychiatry-Adult	3	9.9	12.1	9.8
Psychiatry-Child & Adolescent	2	6.6	2.9	1.9
Allergy & Immunology	0	0.0	0.7	0.9
Dermatology	1	3.3	2.2	1.9
Emergency Medicine	11	36.5	10.2	9.6
Neurology	1	3.3	2.8	2.2
Pediatric Subspecialties	0	0.0	3.7	2.0
Physical Medicine & Rehab	2	6.6	1.5	1.1
Prev Med/Occ Med/Public Hlth	2	6.6	2.8	2.1
Other	2	6.6	7.4	5.1

County Profile: San Juan County

Gender and Race Distributions of Active Patient Care Physicians



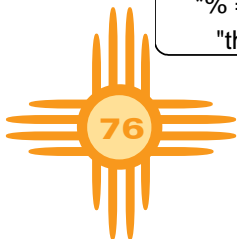
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

<u>San Juan County</u>			<u>District 1</u>			<u>New Mexico</u>		
		%*			%*			%*
1	Neurology	21%	Neurology	16%	Neurology	15%		
2	Psychiatry-Adult	18%	Neurosurgery	16%	Neurosurgery	15%		
3	Psych-Child & Adol	16%	Otolaryngology	11%	Psychiatry-Adult	12%		
4	Dermatology	11%	Rheumatology	11%	Dermatology	12%		
5	Orthopedics	9%	Psychiatry-Adult	11%	Rheumatology	10%		
6	Endocrinology & Met	6%	Gastroenterology	9%	Psych-Child & Adol	9%		
7	Pulmonary Disease	6%	Dermatology	8%	Otolaryngology	8%		
8	Infectious Disease	6%	Psych-Child & Adol	8%	Family Practice	8%		
9	Allergy & Immun	6%	Family Practice	7%	Gastroenterology	7%		
10	Neurosurgery	5%	Radiology	5%	Endocrinology & Met	6%		

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

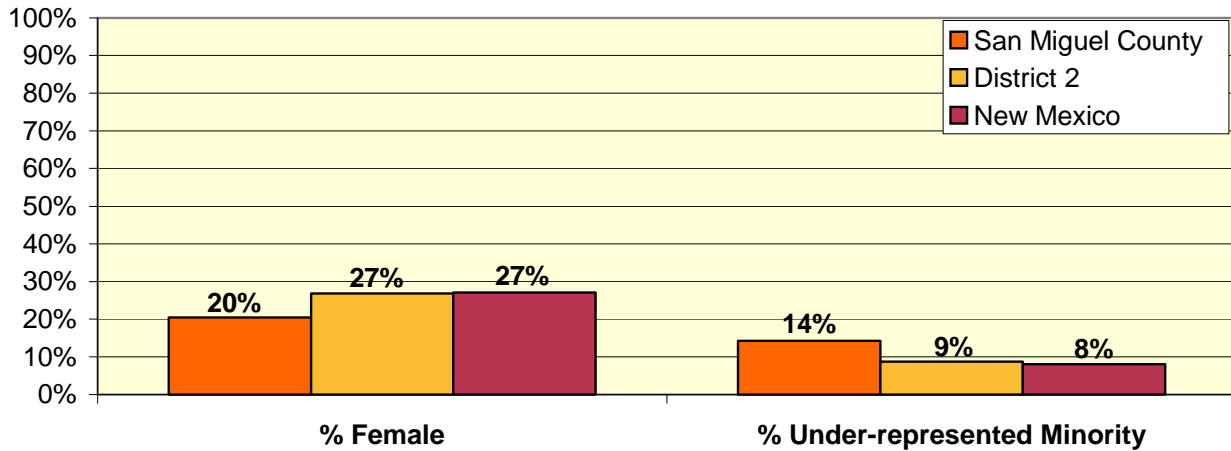


County Profile: San Miguel County

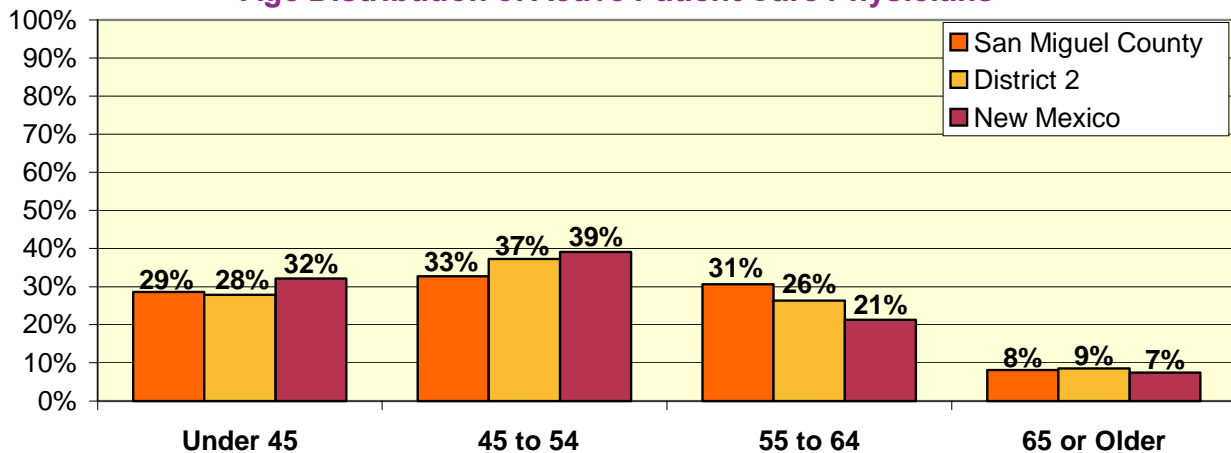
	<u>San Miguel County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	93,883		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	49	52.2	187.5	174.2
PRIMARY CARE	22	23.4	78.1	67.4
Family Practice	15	16.0	44.5	35.6
Internal Medicine (General)	6	6.4	20.8	18.9
Pediatrics (General)	1	1.1	12.8	12.8
NON-PRIMARY CARE	27	28.8	109.4	106.8
Obstetrics & Gynecology	2	2.1	6.9	7.2
Gynecology (Only)	0	0.0	1.8	0.9
Cardiology	0	0.0	1.8	4.5
Endocrinology & Metabolism	0	0.0	1.5	1.1
Gastroenterology	0	0.0	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	0	0.0	1.1	1.5
Nephrology	0	0.0	1.1	1.5
Oncology	0	0.0	2.6	2.0
Pulmonary Disease	0	0.0	0.7	2.0
Rheumatology	0	0.0	1.1	1.2
Surgery (General)	4	4.3	5.5	5.9
Neurosurgery	0	0.0	1.5	0.8
Ophthalmology	3	3.2	5.1	4.9
Orthopedics	2	2.1	6.2	6.5
Otolaryngology	0	0.0	1.5	1.6
Plastic Surgery	0	0.0	0.7	0.9
Thoracic Surgery	0	0.0	0.4	0.9
Urology	1	1.1	2.2	2.7
Anesthesiology	1	1.1	6.9	8.4
Pathology	0	0.0	3.3	4.6
Radiology	1	1.1	9.1	8.0
Psychiatry-Adult	8	8.5	15.3	9.8
Psychiatry-Child & Adolescent	0	0.0	0.7	1.9
Allergy & Immunology	0	0.0	1.5	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	2	2.1	16.4	9.6
Neurology	1	1.1	1.8	2.2
Pediatric Subspecialties	0	0.0	0.4	2.0
Physical Medicine & Rehab	1	1.1	0.7	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.8	2.1
Other	1	1.1	6.2	5.1

County Profile: San Miguel County

Gender and Race Distributions of Active Patient Care Physicians



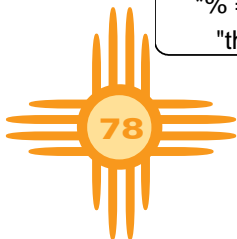
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

<u>San Miguel County</u>		<u>%*</u>	<u>District 2</u>		<u>%*</u>	<u>New Mexico</u>		<u>%*</u>
1	Dermatology	31%	Dermatology	26%	Neurology	15%	Neurology	15%
2	Neurology	20%	Psychiatry-Adult	14%	Neurosurgery	15%	Neurosurgery	15%
3	Neurosurgery	18%	Family Practice	12%	Psychiatry-Adult	12%	Psychiatry-Adult	12%
4	Family Practice	14%	Psych-Child & Adol	12%	Dermatology	12%	Dermatology	12%
5	Psychiatry-Adult	12%	Internal Med (Gen)	10%	Rheumatology	10%	Rheumatology	10%
6	Psych-Child & Adol	12%	Neurosurgery	9%	Psych-Child & Adol	9%	Psych-Child & Adol	9%
7	Rheumatology	12%	Neurology	9%	Otolaryngology	8%	Otolaryngology	8%
8	Surgery (General)	10%	Obstetrics/Gynecology	8%	Family Practice	8%	Family Practice	8%
9	Gastroenterology	10%	Rheumatology	7%	Gastroenterology	7%	Gastroenterology	7%
10	Ophthalmology	10%	Endocrinology & Met	6%	Endocrinology & Met	6%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

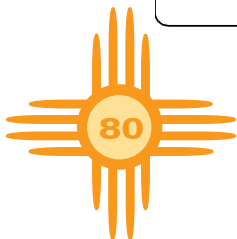


County Profile: Santa Fe County

	<u>Santa Fe County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	130,915		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	302	230.7	187.5	174.2
PRIMARY CARE	104	79.4	78.1	67.4
Family Practice	54	41.2	44.5	35.6
Internal Medicine (General)	30	22.9	20.8	18.9
Pediatrics (General)	20	15.3	12.8	12.8
NON-PRIMARY CARE	198	151.2	109.4	106.8
Obstetrics & Gynecology	10	7.6	6.9	7.2
Gynecology (Only)	3	2.3	1.8	0.9
Cardiology	3	2.3	1.8	4.5
Endocrinology & Metabolism	2	1.5	1.5	1.1
Gastroenterology	4	3.1	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	3	2.3	1.1	1.5
Nephrology	3	2.3	1.1	1.5
Oncology	5	3.8	2.6	2.0
Pulmonary Disease	1	0.8	0.7	2.0
Rheumatology	2	1.5	1.1	1.2
Surgery (General)	4	3.1	5.5	5.9
Neurosurgery	4	3.1	1.5	0.8
Ophthalmology	7	5.3	5.1	4.9
Orthopedics	11	8.4	6.2	6.5
Otolaryngology	4	3.1	1.5	1.6
Plastic Surgery	2	1.5	0.7	0.9
Thoracic Surgery	1	0.8	0.4	0.9
Urology	3	2.3	2.2	2.7
Anesthesiology	15	11.5	6.9	8.4
Pathology	8	6.1	3.3	4.6
Radiology	15	11.5	9.1	8.0
Psychiatry-Adult	28	21.4	15.3	9.8
Psychiatry-Child & Adolescent	2	1.5	0.7	1.9
Allergy & Immunology	2	1.5	1.5	0.9
Dermatology	5	3.8	2.2	1.9
Emergency Medicine	28	21.4	16.4	9.6
Neurology	4	3.1	1.8	2.2
Pediatric Subspecialties	1	0.8	0.4	2.0
Physical Medicine & Rehab	1	0.8	0.7	1.1
Prev Med/Occ Med/Public Hlth	2	1.5	1.8	2.1
Other	15	11.5	6.2	5.1

County Profile: Santa Fe County

	<u>Santa Fe County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	130,915		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	302	230.7	187.5	174.2
PRIMARY CARE	104	79.4	78.1	67.4
Family Practice	54	41.2	44.5	35.6
Internal Medicine (General)	30	22.9	20.8	18.9
Pediatrics (General)	20	15.3	12.8	12.8
NON-PRIMARY CARE	198	151.2	109.4	106.8
Obstetrics & Gynecology	10	7.6	6.9	7.2
Gynecology (Only)	3	2.3	1.8	0.9
Cardiology	3	2.3	1.8	4.5
Endocrinology & Metabolism	2	1.5	1.5	1.1
Gastroenterology	4	3.1	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	3	2.3	1.1	1.5
Nephrology	3	2.3	1.1	1.5
Oncology	5	3.8	2.6	2.0
Pulmonary Disease	1	0.8	0.7	2.0
Rheumatology	2	1.5	1.1	1.2
Surgery (General)	4	3.1	5.5	5.9
Neurosurgery	4	3.1	1.5	0.8
Ophthalmology	7	5.3	5.1	4.9
Orthopedics	11	8.4	6.2	6.5
Otolaryngology	4	3.1	1.5	1.6
Plastic Surgery	2	1.5	0.7	0.9
Thoracic Surgery	1	0.8	0.4	0.9
Urology	3	2.3	2.2	2.7
Anesthesiology	15	11.5	6.9	8.4
Pathology	8	6.1	3.3	4.6
Radiology	15	11.5	9.1	8.0
Psychiatry-Adult	28	21.4	15.3	9.8
Psychiatry-Child & Adolescent	2	1.5	0.7	1.9
Allergy & Immunology	2	1.5	1.5	0.9
Dermatology	5	3.8	2.2	1.9
Emergency Medicine	28	21.4	16.4	9.6
Neurology	4	3.1	1.8	2.2
Pediatric Subspecialties	1	0.8	0.4	2.0
Physical Medicine & Rehab	1	0.8	0.7	1.1
Prev Med/Occ Med/Public Hlth	2	1.5	1.8	2.1
Other	15	11.5	6.2	5.1

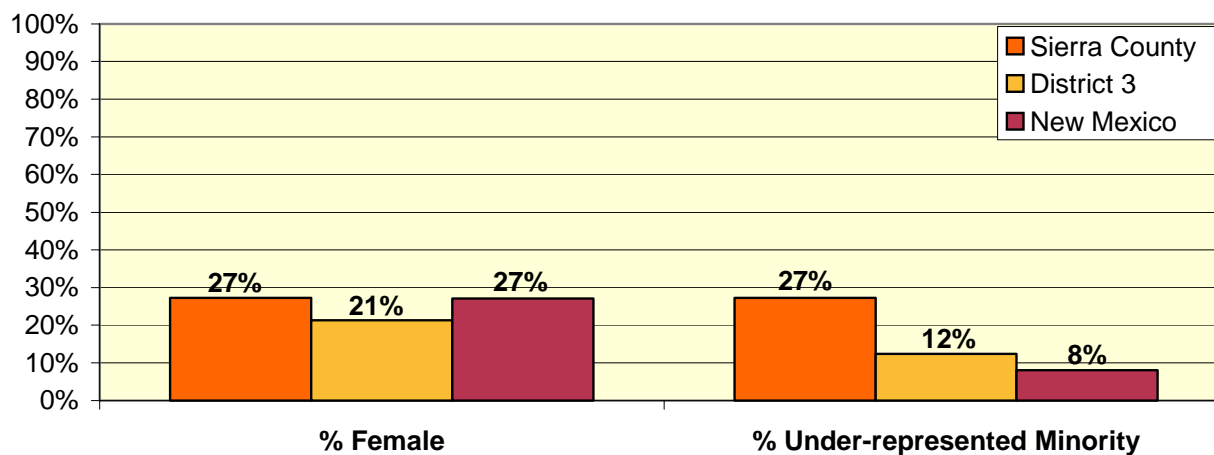


County Profile: Sierra County

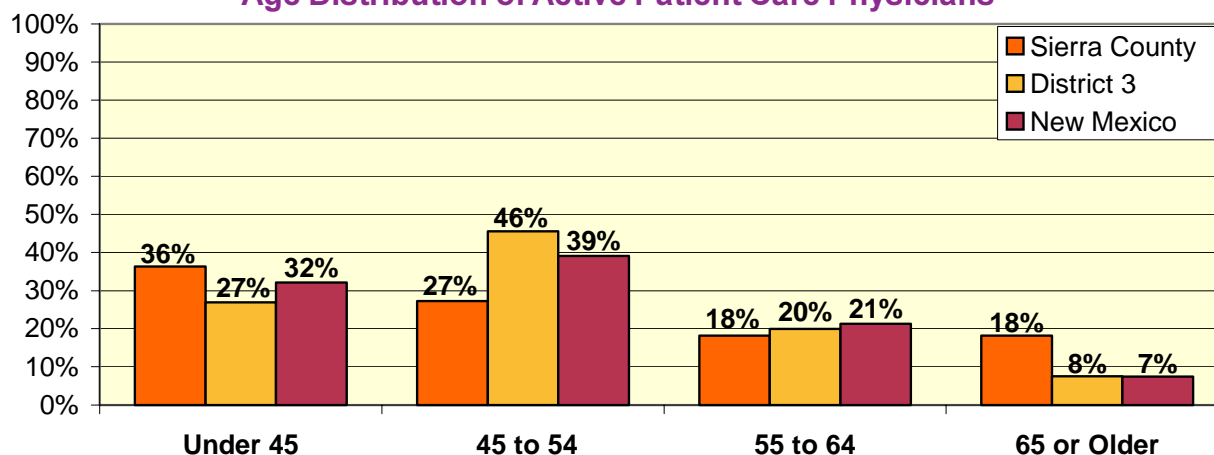
	Sierra County		District 3	NM
POPULATION	13,188		333,429	1,829,146
Specialty	#	#/100k Pop	#/100k Pop	#/100k Pop
ALL PHYSICIANS	22	166.8	116.1	174.2
PRIMARY CARE	11	83.4	50.1	67.4
Family Practice	8	60.7	31.2	35.6
Internal Medicine (General)	3	22.7	10.2	18.9
Pediatrics (General)	0	0.0	8.7	12.8
NON-PRIMARY CARE	11	83.4	66.0	106.8
Obstetrics & Gynecology	0	0.0	6.6	7.2
Gynecology (Only)	0	0.0	0.0	0.9
Cardiology	1	7.6	2.4	4.5
Endocrinology & Metabolism	0	0.0	0.3	1.1
Gastroenterology	0	0.0	2.1	2.3
Geriatrics	0	0.0	0.3	0.7
Infectious Disease	0	0.0	0.3	1.5
Nephrology	0	0.0	0.9	1.5
Oncology	0	0.0	0.3	2.0
Pulmonary Disease	0	0.0	1.5	2.0
Rheumatology	1	7.6	1.5	1.2
Surgery (General)	0	0.0	5.1	5.9
Neurosurgery	0	0.0	0.3	0.8
Ophthalmology	2	15.2	3.9	4.9
Orthopedics	0	0.0	3.3	6.5
Otolaryngology	0	0.0	1.2	1.6
Plastic Surgery	0	0.0	0.0	0.9
Thoracic Surgery	1	7.6	0.9	0.9
Urology	0	0.0	2.1	2.7
Anesthesiology	1	7.6	6.6	8.4
Pathology	0	0.0	3.0	4.6
Radiology	2	15.2	4.5	8.0
Psychiatry-Adult	0	0.0	3.9	9.8
Psychiatry-Child & Adolescent	0	0.0	1.5	1.9
Allergy & Immunology	0	0.0	0.9	0.9
Dermatology	0	0.0	0.9	1.9
Emergency Medicine	2	15.2	6.9	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.3	2.0
Physical Medicine & Rehab	0	0.0	0.3	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.2	2.1
Other	1	7.6	1.2	5.1

County Profile: Sierra County

Gender and Race Distributions of Active Patient Care Physicians



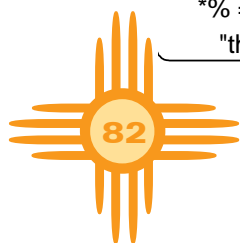
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Sierra County</u>	<u>%*</u>	<u>District 3</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Psychiatry-Adult	27%	Psychiatry-Adult	17%	Neurology	15%
2	Dermatology	14%	Dermatology	16%	Neurosurgery	15%
3	Rheumatology	14%	Neurosurgery	16%	Psychiatry-Adult	12%
4	Obstetrics/Gynecology	9%	Rheumatology	12%	Dermatology	12%
5	Psych-Child & Adol	9%	Psych-Child & Adol	11%	Rheumatology	10%
6	Orthopedics	9%	Endocrinology & Met	9%	Psych-Child & Adol	9%
7	Surgery (General)	9%	Infectious Disease	9%	Otolaryngology	8%
8	Neurosurgery	5%	Neurology	9%	Family Practice	8%
9	Endocrinology & Met	5%	Orthopedics	9%	Gastroenterology	7%
10	Neurology	5%	Family Practice	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

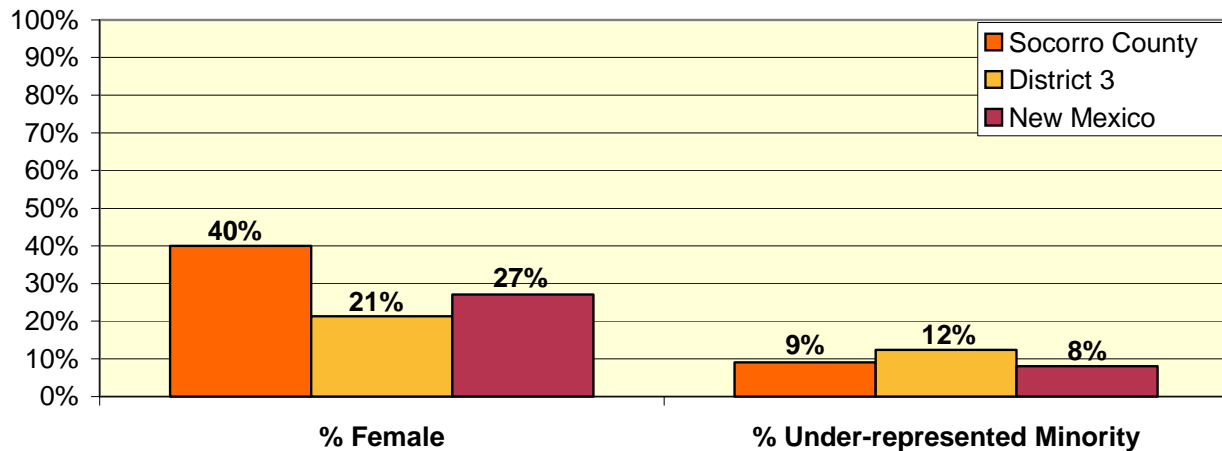


County Profile: Socorro County

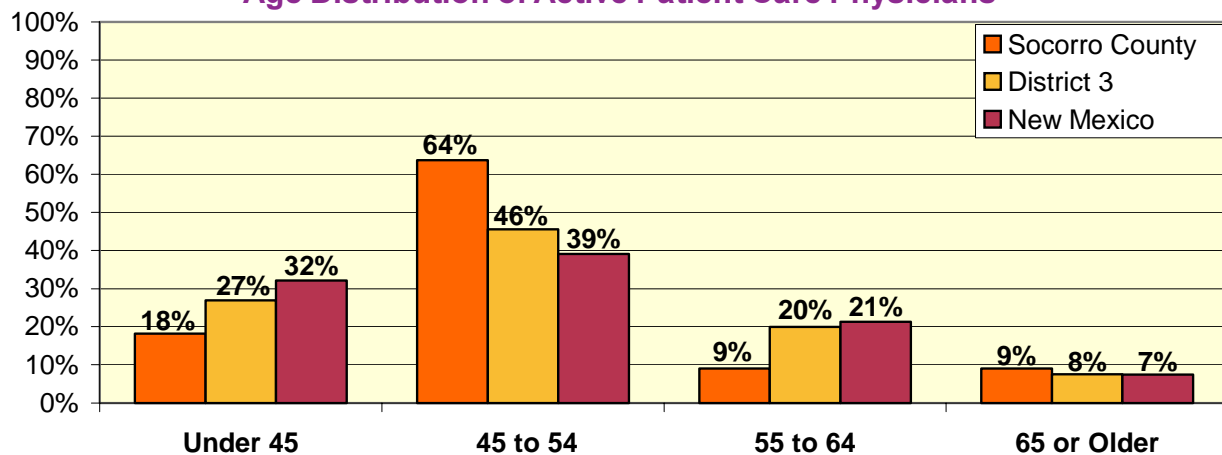
	<u>Socorro County</u>		<u>District 3</u>	<u>NM</u>
POPULATION	17,856		333,429	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	11	61.6	116.1	174.2
PRIMARY CARE	8	44.8	50.1	67.4
Family Practice	5	28.0	31.2	35.6
Internal Medicine (General)	1	5.6	10.2	18.9
Pediatrics (General)	2	11.2	8.7	12.8
NON-PRIMARY CARE	3	16.8	66.0	106.8
Obstetrics & Gynecology	0	0.0	6.6	7.2
Gynecology (Only)	0	0.0	0.0	0.9
Cardiology	0	0.0	2.4	4.5
Endocrinology & Metabolism	0	0.0	0.3	1.1
Gastroenterology	0	0.0	2.1	2.3
Geriatrics	0	0.0	0.3	0.7
Infectious Disease	0	0.0	0.3	1.5
Nephrology	1	5.6	0.9	1.5
Oncology	0	0.0	0.3	2.0
Pulmonary Disease	0	0.0	1.5	2.0
Rheumatology	0	0.0	1.5	1.2
Surgery (General)	0	0.0	5.1	5.9
Neurosurgery	0	0.0	0.3	0.8
Ophthalmology	0	0.0	3.9	4.9
Orthopedics	0	0.0	3.3	6.5
Otolaryngology	0	0.0	1.2	1.6
Plastic Surgery	0	0.0	0.0	0.9
Thoracic Surgery	0	0.0	0.9	0.9
Urology	0	0.0	2.1	2.7
Anesthesiology	0	0.0	6.6	8.4
Pathology	0	0.0	3.0	4.6
Radiology	0	0.0	4.5	8.0
Psychiatry-Adult	1	5.6	3.9	9.8
Psychiatry-Child & Adolescent	0	0.0	1.5	1.9
Allergy & Immunology	0	0.0	0.9	0.9
Dermatology	0	0.0	0.9	1.9
Emergency Medicine	1	5.6	6.9	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.3	2.0
Physical Medicine & Rehab	0	0.0	0.3	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.2	2.1
Other	0	0.0	1.2	5.1

County Profile: Socorro County

Gender and Race Distributions of Active Patient Care Physicians



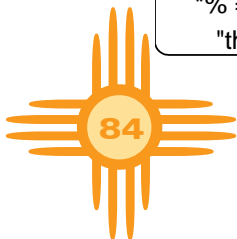
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Socorro County</u>	<u>%*</u>	<u>District 3</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	N/A	N/A	Psychiatry-Adult	17%	Neurology	15%
2	N/A	N/A	Dermatology	16%	Neurosurgery	15%
3	N/A	N/A	Neurosurgery	16%	Psychiatry-Adult	12%
4	N/A	N/A	Rheumatology	12%	Dermatology	12%
5	N/A	N/A	Psych-Child & Adol	11%	Rheumatology	10%
6	N/A	N/A	Endocrinology & Met	9%	Psych-Child & Adol	9%
7	N/A	N/A	Infectious Disease	9%	Otolaryngology	8%
8	N/A	N/A	Neurology	9%	Family Practice	8%
9	N/A	N/A	Orthopedics	9%	Gastroenterology	7%
10	N/A	N/A	Family Practice	5%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

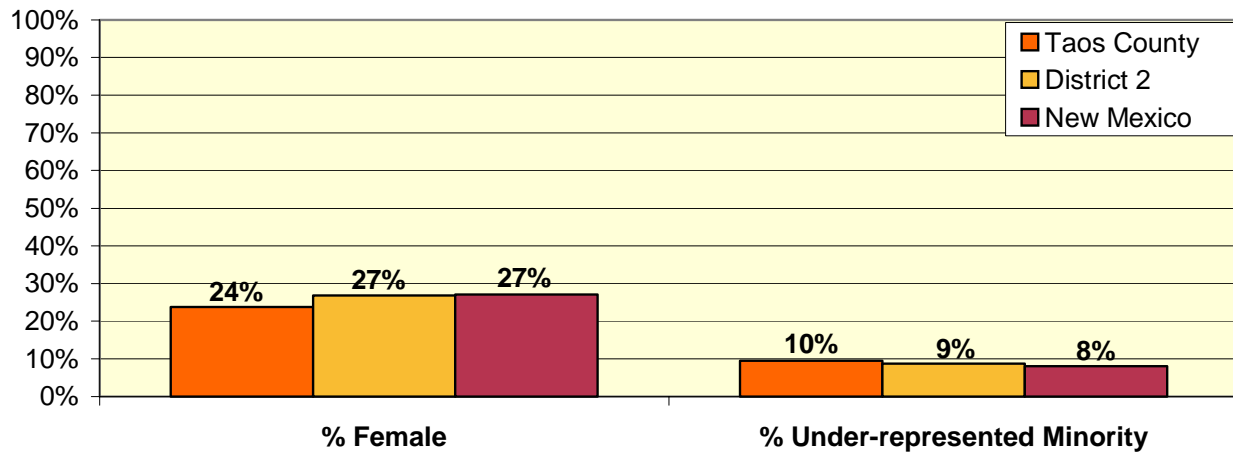


County Profile: Taos County

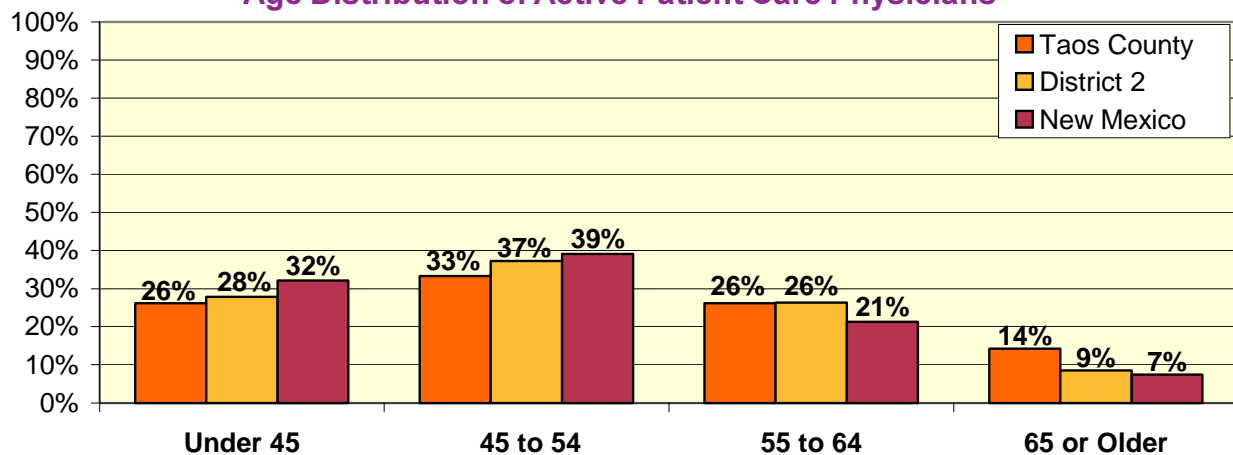
	<u>Taos County</u>		<u>District 2</u>	<u>NM</u>
POPULATION	30,353		274,164	1,829,146
<u>Specialty</u>	<u>#</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>	<u>#/100k Pop</u>
ALL PHYSICIANS	42	138.4	187.5	174.2
PRIMARY CARE	18	59.3	78.1	67.4
Family Practice	10	32.9	44.5	35.6
Internal Medicine (General)	3	9.9	20.8	18.9
Pediatrics (General)	5	16.5	12.8	12.8
NON-PRIMARY CARE	24	79.1	109.4	106.8
Obstetrics & Gynecology	3	9.9	6.9	7.2
Gynecology (Only)	0	0.0	1.8	0.9
Cardiology	0	0.0	1.8	4.5
Endocrinology & Metabolism	0	0.0	1.5	1.1
Gastroenterology	0	0.0	1.5	2.3
Geriatrics	0	0.0	0.0	0.7
Infectious Disease	0	0.0	1.1	1.5
Nephrology	0	0.0	1.1	1.5
Oncology	1	3.3	2.6	2.0
Pulmonary Disease	0	0.0	0.7	2.0
Rheumatology	0	0.0	1.1	1.2
Surgery (General)	2	6.6	5.5	5.9
Neurosurgery	0	0.0	1.5	0.8
Ophthalmology	1	3.3	5.1	4.9
Orthopedics	3	9.9	6.2	6.5
Otolaryngology	0	0.0	1.5	1.6
Plastic Surgery	0	0.0	0.7	0.9
Thoracic Surgery	0	0.0	0.4	0.9
Urology	1	3.3	2.2	2.7
Anesthesiology	0	0.0	6.9	8.4
Pathology	0	0.0	3.3	4.6
Radiology	3	9.9	9.1	8.0
Psychiatry-Adult	3	9.9	15.3	9.8
Psychiatry-Child & Adolescent	0	0.0	0.7	1.9
Allergy & Immunology	0	0.0	1.5	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	7	23.1	16.4	9.6
Neurology	0	0.0	1.8	2.2
Pediatric Subspecialties	0	0.0	0.4	2.0
Physical Medicine & Rehab	0	0.0	0.7	1.1
Prev Med/Occ Med/Public Hlth	0	0.0	1.8	2.1
Other	0	0.0	6.2	5.1

County Profile: Taos County

Gender and Race Distributions of Active Patient Care Physicians



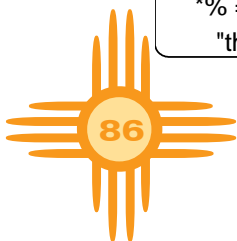
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Taos County</u>	<u>%*</u>	<u>District 2</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Dermatology	29%	Dermatology	26%	Neurology	15%
2	Neurosurgery	24%	Psychiatry-Adult	14%	Neurosurgery	15%
3	Neurology	19%	Family Practice	12%	Psychiatry-Adult	12%
4	Psychiatry-Adult	14%	Psych-Child & Adol	12%	Dermatology	12%
5	Psych-Child & Adol	14%	Internal Med (Gen)	10%	Rheumatology	10%
6	Allergy & Immun	10%	Neurosurgery	9%	Psych-Child & Adol	9%
7	Infectious Disease	5%	Neurology	9%	Otolaryngology	8%
8	Gastroenterology	5%	Obstetrics/Gynecology	8%	Family Practice	8%
9	Urology	5%	Rheumatology	7%	Gastroenterology	7%
10	Rheumatology	2%	Endocrinology & Met	6%	Endocrinology & Met	6%

*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."

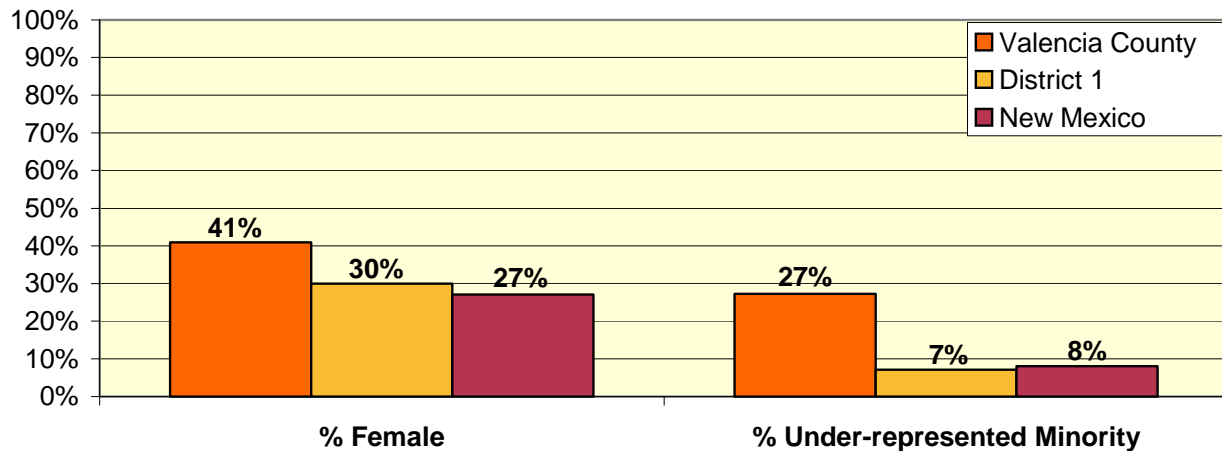


County Profile: Valencia County

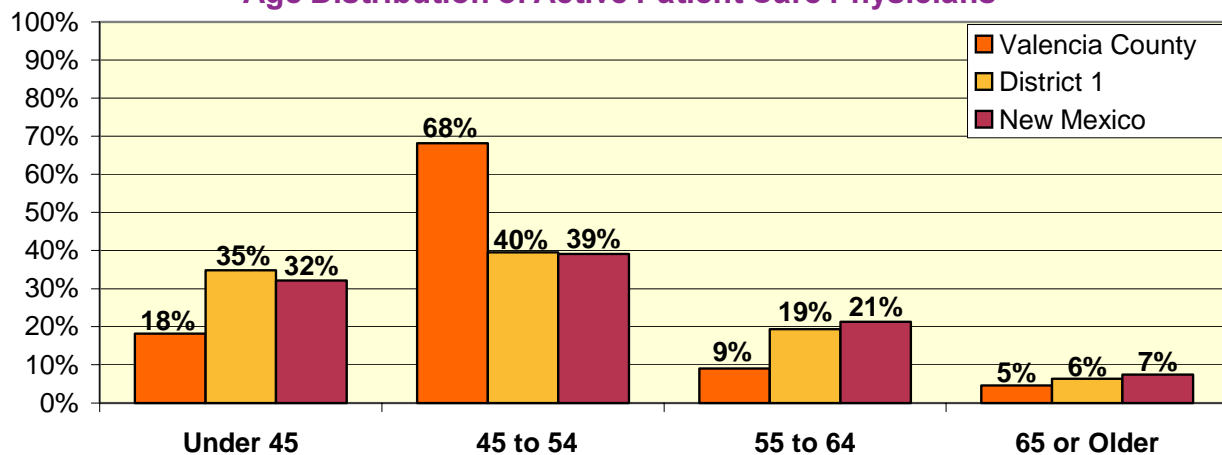
	Valencia County		District 1	NM
POPULATION	66,955		956,388	1,829,146
Specialty	#	#/100k Pop	#/100k Pop	#/100k Pop
ALL PHYSICIANS	22	32.9	207.9	174.2
PRIMARY CARE	16	23.9	75.1	67.4
Family Practice	10	14.9	35.3	35.6
Internal Medicine (General)	5	7.5	23.9	18.9
Pediatrics (General)	1	1.5	15.8	12.8
NON-PRIMARY CARE	6	9.0	132.8	106.8
Obstetrics & Gynecology	0	0.0	7.8	7.2
Gynecology (Only)	0	0.0	0.9	0.9
Cardiology	0	0.0	6.5	4.5
Endocrinology & Metabolism	0	0.0	1.7	1.1
Gastroenterology	0	0.0	2.7	2.3
Geriatrics	0	0.0	1.0	0.7
Infectious Disease	0	0.0	2.3	1.5
Nephrology	0	0.0	2.2	1.5
Oncology	0	0.0	2.8	2.0
Pulmonary Disease	0	0.0	2.7	2.0
Rheumatology	0	0.0	1.4	1.2
Surgery (General)	0	0.0	6.0	5.9
Neurosurgery	0	0.0	0.6	0.8
Ophthalmology	0	0.0	5.8	4.9
Orthopedics	0	0.0	7.7	6.5
Otolaryngology	0	0.0	2.0	1.6
Plastic Surgery	0	0.0	1.5	0.9
Thoracic Surgery	0	0.0	1.3	0.9
Urology	0	0.0	2.7	2.7
Anesthesiology	1	1.5	11.6	8.4
Pathology	0	0.0	5.8	4.6
Radiology	0	0.0	9.4	8.0
Psychiatry-Adult	3	4.5	12.1	9.8
Psychiatry-Child & Adolescent	0	0.0	2.9	1.9
Allergy & Immunology	0	0.0	0.7	0.9
Dermatology	0	0.0	2.2	1.9
Emergency Medicine	0	0.0	10.2	9.6
Neurology	1	1.5	2.8	2.2
Pediatric Subspecialties	0	0.0	3.7	2.0
Physical Medicine & Rehab	0	0.0	1.5	1.1
Prev Med/Occ Med/Public Hlth	1	1.5	2.8	2.1
Other	0	0.0	7.4	5.1

County Profile: Valencia County

Gender and Race Distributions of Active Patient Care Physicians



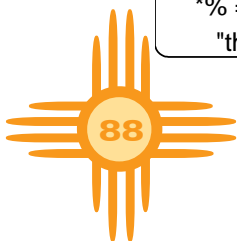
Age Distribution of Active Patient Care Physicians



Specialties to Which Physicians Have the Most Difficulty Making Referrals

	<u>Valencia County</u>	<u>%*</u>	<u>District 1</u>	<u>%*</u>	<u>New Mexico</u>	<u>%*</u>
1	Gastroenterology	27%	Neurology	16%	Neurology	15%
2	Rheumatology	27%	Neurosurgery	16%	Neurosurgery	15%
3	Otolaryngology	23%	Otolaryngology	11%	Psychiatry-Adult	12%
4	Neurology	18%	Rheumatology	11%	Dermatology	12%
5	Dermatology	14%	Psychiatry-Adult	11%	Rheumatology	10%
6	Obstetrics/Gynecology	14%	Gastroenterology	9%	Psych-Child & Adol	9%
7	Cardiology	14%	Dermatology	8%	Otolaryngology	8%
8	Neurosurgery	9%	Psych-Child & Adol	8%	Family Practice	8%
9	Psychiatry-Adult	9%	Family Practice	7%	Gastroenterology	7%
10	Psych-Child & Adol	9%	Radiology	5%	Endocrinology & Met	6%

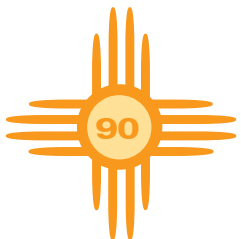
*% = percentage of all physicians practicing in county/region/NM indicating that they or their patients had "the greatest difficulty scheduling/obtaining/arranging a timely appointment when making referrals."



Specialty Profiles



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Specialty Profile: Family Practice

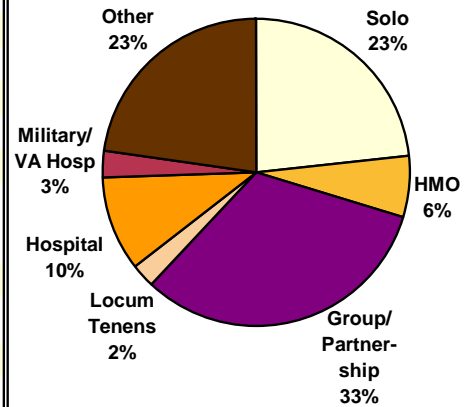
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	534	(16.8%)
Head Count: in Specialty* (% of All Spec)	651	(20.4%)
Average Age	48.8	49.5
% Female	32%	27%
% Underrepresented Minority (URM)	11%	8%
% Foreign Medical School Graduate (IMG)	13%	13%
% Board Certified	61%	65%

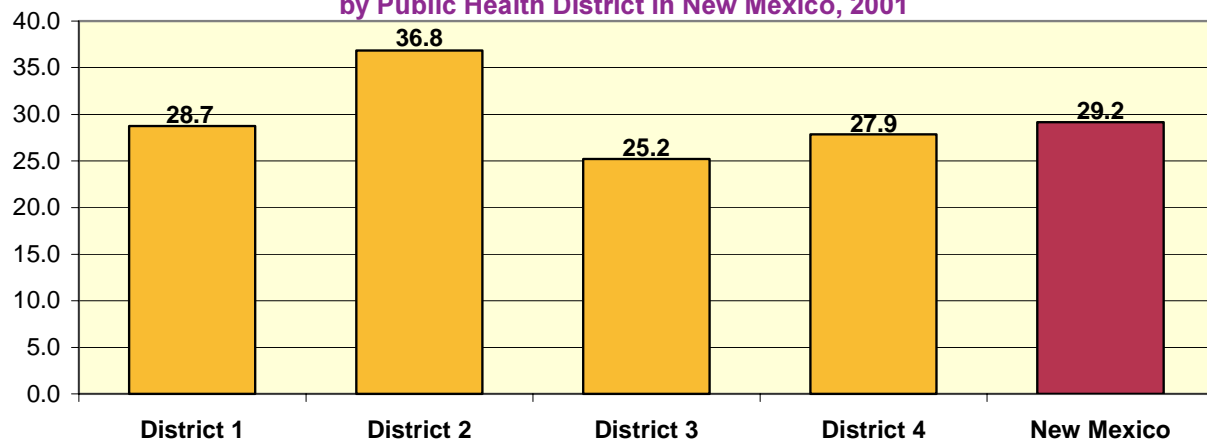
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	92	(9.5%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	26%	21%
One Hospital	55%	49%
Two or More Hospitals	19%	30%

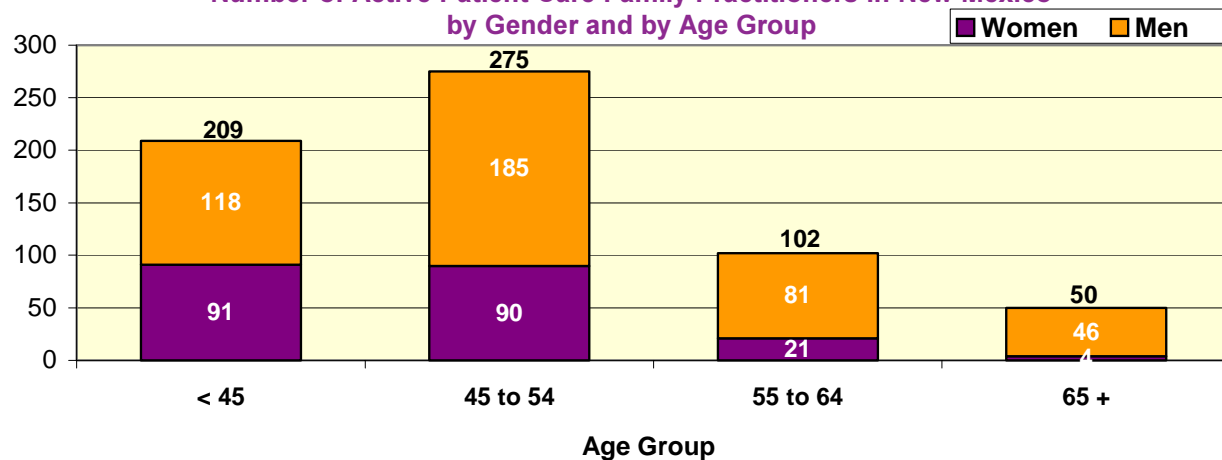
Principal Practice Setting



FTE Family Practitioners per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Family Practitioners in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 15.

Specialty Profile: Internal Medicine (General)

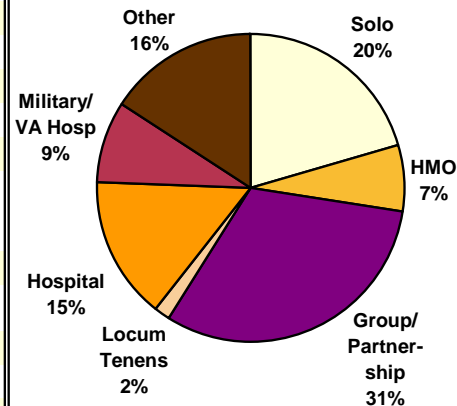
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	276	(8.7%)
Head Count: in Specialty* (% of All Spec)	346	(10.9%)
Average Age	47.5	49.5
% Female	35%	27%
% Underrepresented Minority (URM)	7%	8%
% Foreign Medical School Graduate (IMG)	18%	13%
% Board Certified	44%	65%

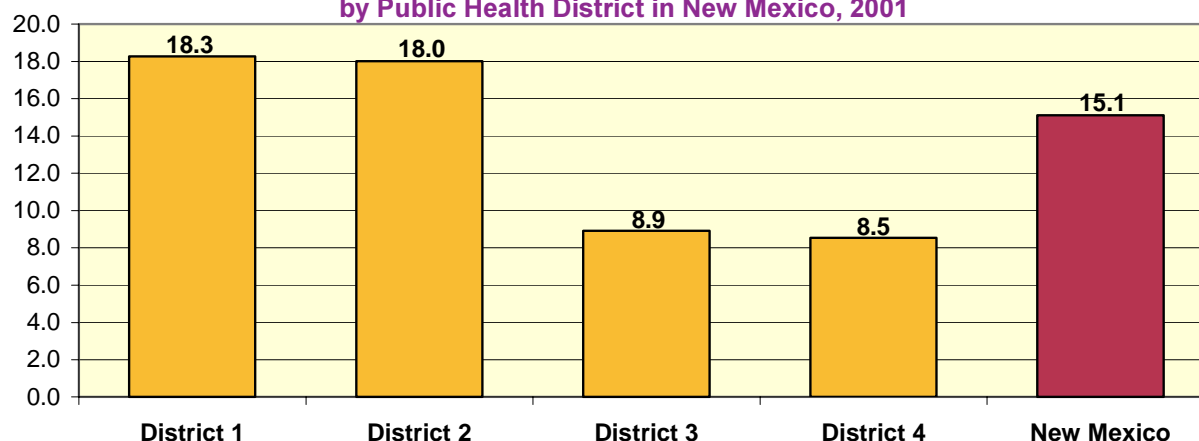
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	119	(12.3%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	9%	21%
One Hospital	60%	49%
Two or More Hospitals	31%	30%

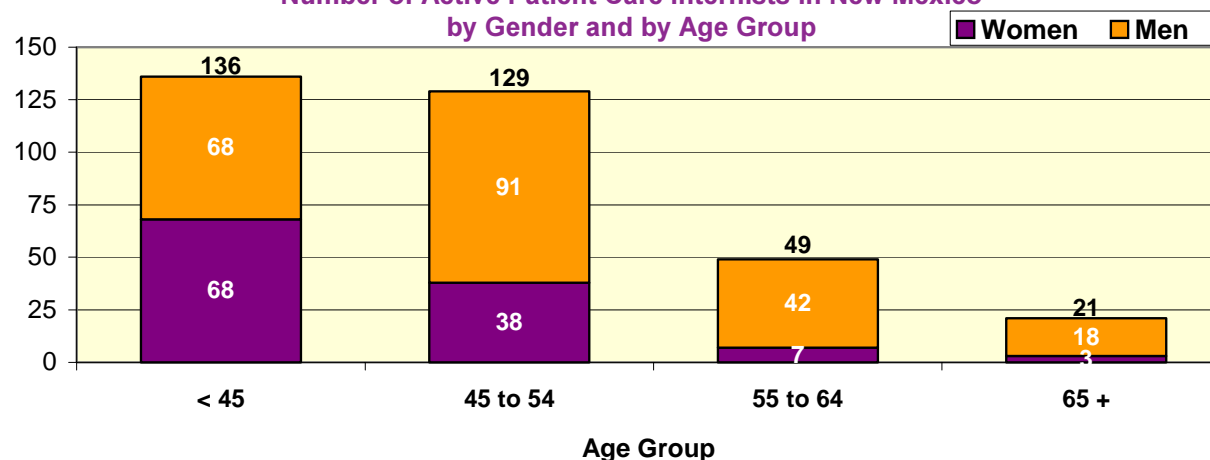
Principal Practice Setting



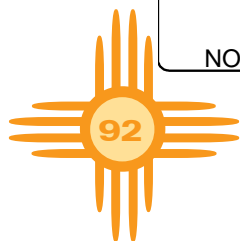
FTE Internists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Internists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 11.



Specialty Profile: Pediatrics (General)

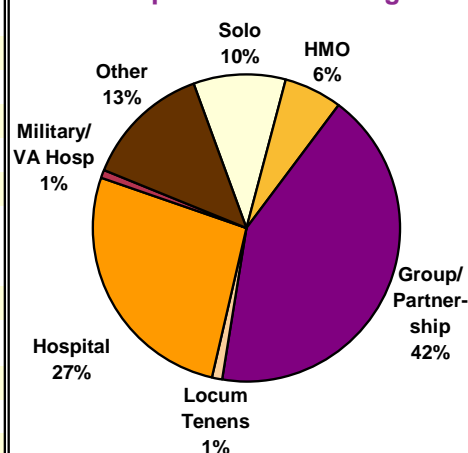
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	174	(5.5%)
Head Count: in Specialty* (% of All Spec)	235	(7.4%)
Average Age	47.4	49.5
% Female	43%	27%
% Underrepresented Minority (URM)	13%	8%
% Foreign Medical School Graduate (IMG)	16%	13%
% Board Certified	73%	65%

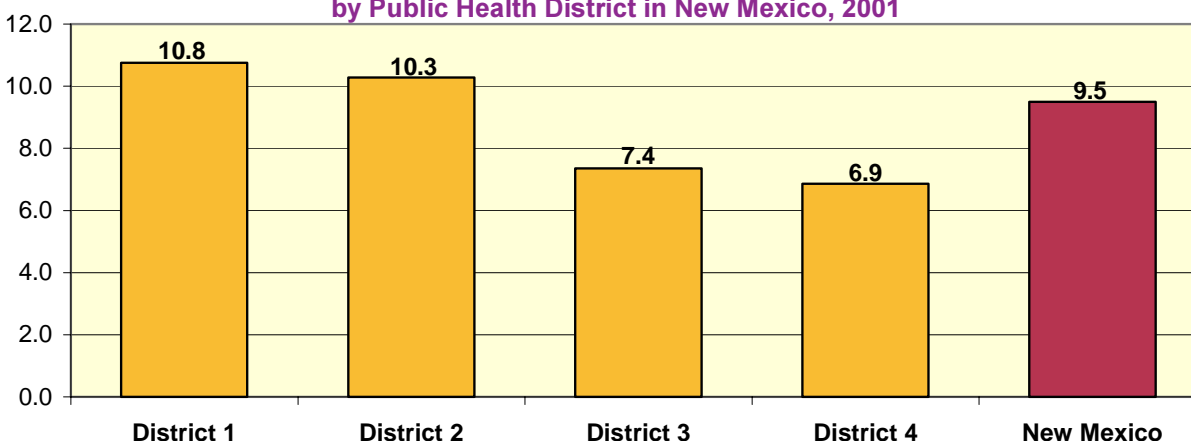
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	39	(4.0%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	10%	21%
One Hospital	68%	49%
Two or More Hospitals	22%	30%

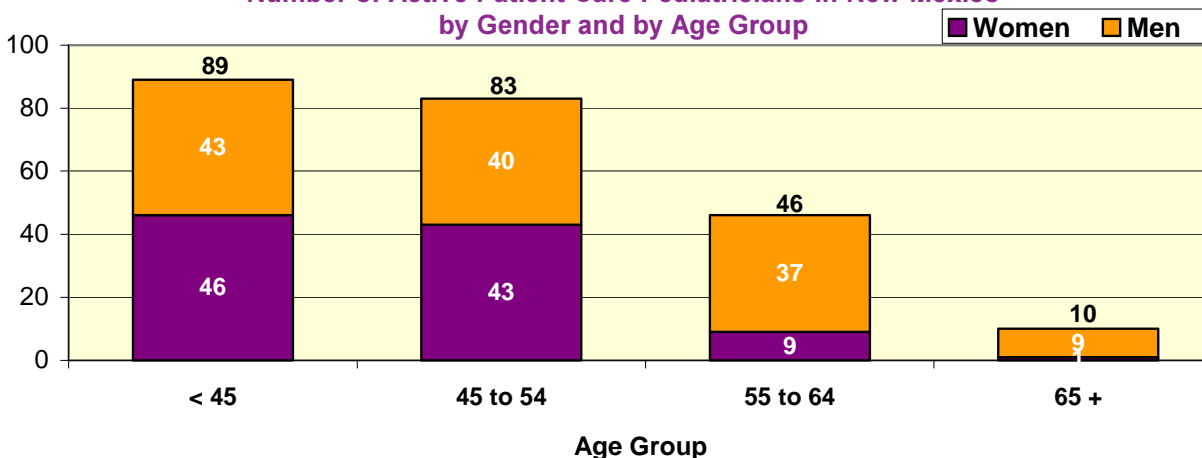
Principal Practice Setting



FTE Pediatricians per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Pediatricians in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 7.

Specialty Profile: Obstetrics & Gynecology

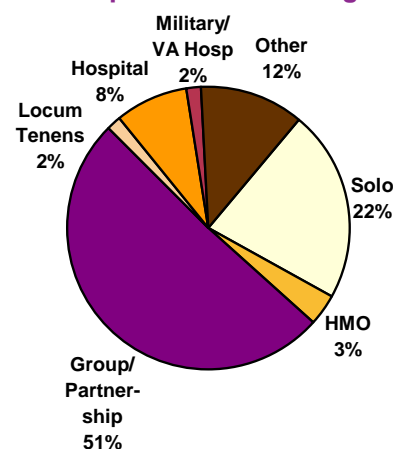
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	114	(3.6%)
Head Count: in Specialty* (% of All Spec)	132	(4.1%)
Average Age	48.8	49.5
% Female	38%	27%
% Underrepresented Minority (URM)	11%	8%
% Foreign Medical School Graduate (IMG)	10%	13%
% Board Certified	77%	65%

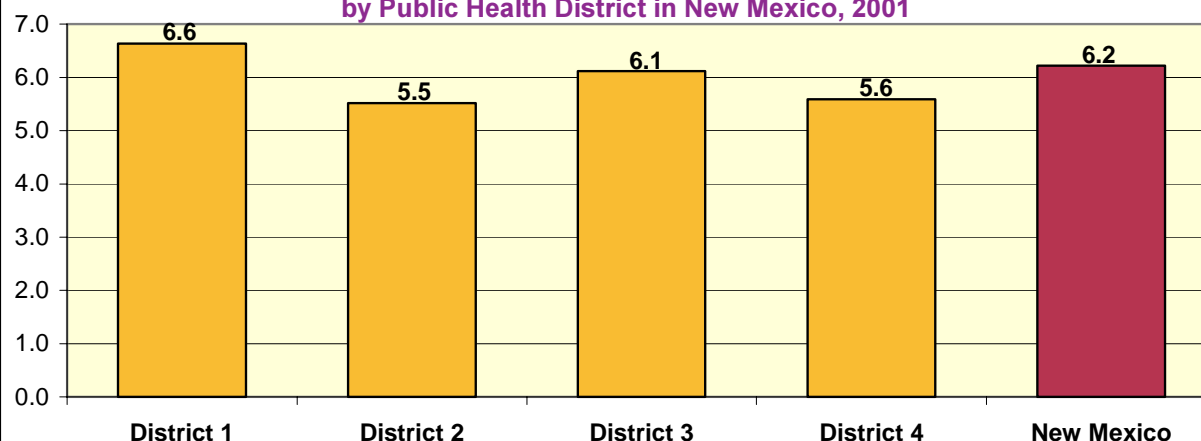
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	24	(2.5%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	1%	21%
One Hospital	55%	49%
Two or More Hospitals	44%	30%

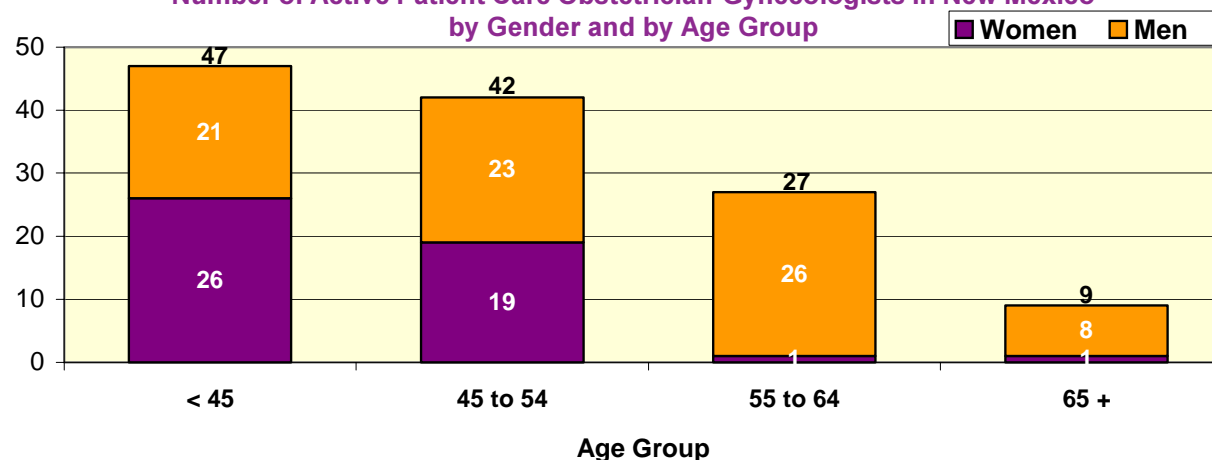
Principal Practice Setting



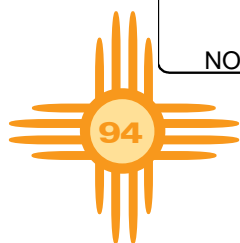
FTE Obstetrician-Gynecologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Obstetrician-Gynecologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 7.



Specialty Profile: Gynecology (Only)

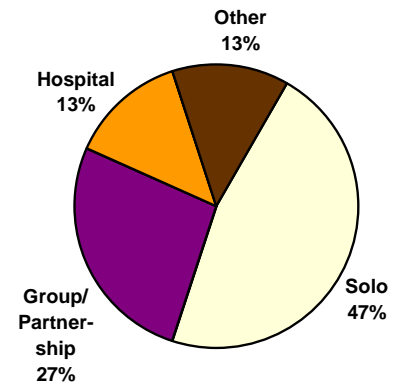
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	12	(0.4%)
Head Count: in Specialty* (% of All Spec)	16	(0.5%)
Average Age	54.4	49.5
% Female	47%	27%
% Underrepresented Minority (URM)	31%	8%
% Foreign Medical School Graduate (IMG)	0%	13%
% Board Certified	75%	65%

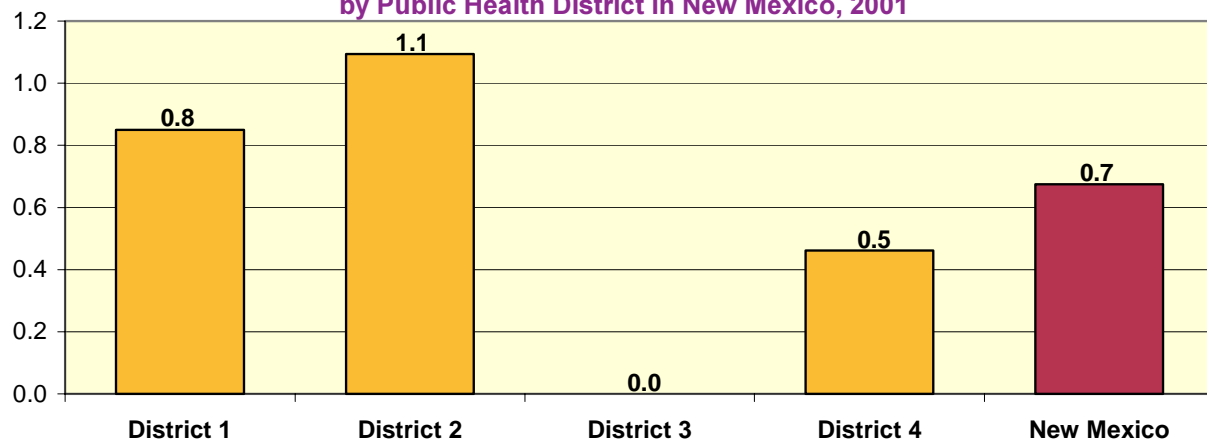
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	4	(0.4%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	15%	21%
One Hospital	15%	49%
Two or More Hospitals	69%	30%

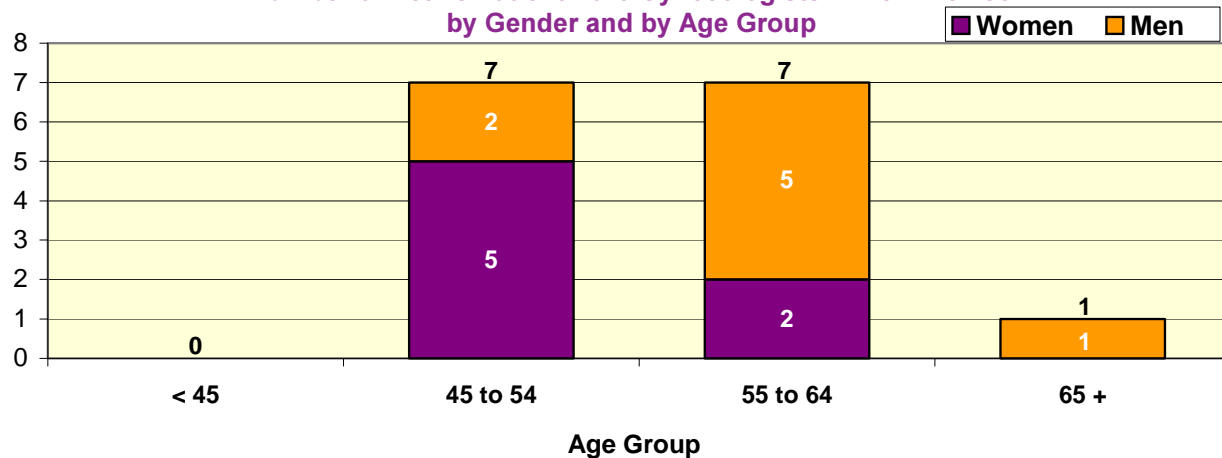
Principal Practice Setting



FTE Gynecologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Gynecologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Cardiology

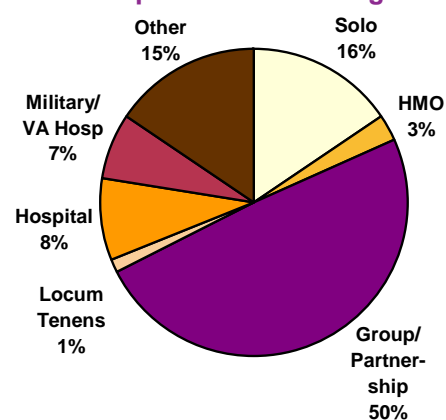
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	66	(2.1%)
Head Count: in Specialty* (% of All Spec)	82	(2.6%)
Average Age	51.4	49.5
% Female	15%	27%
% Underrepresented Minority (URM)	6%	8%
% Foreign Medical School Graduate (IMG)	15%	13%
% Board Certified	82%	65%

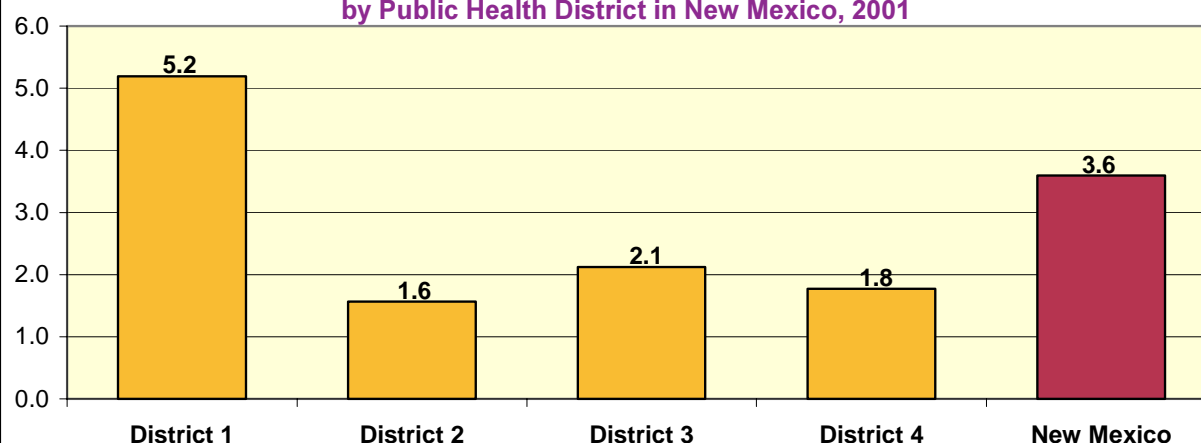
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	15	(1.6%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	10%	21%
One Hospital	39%	49%
Two or More Hospitals	51%	30%

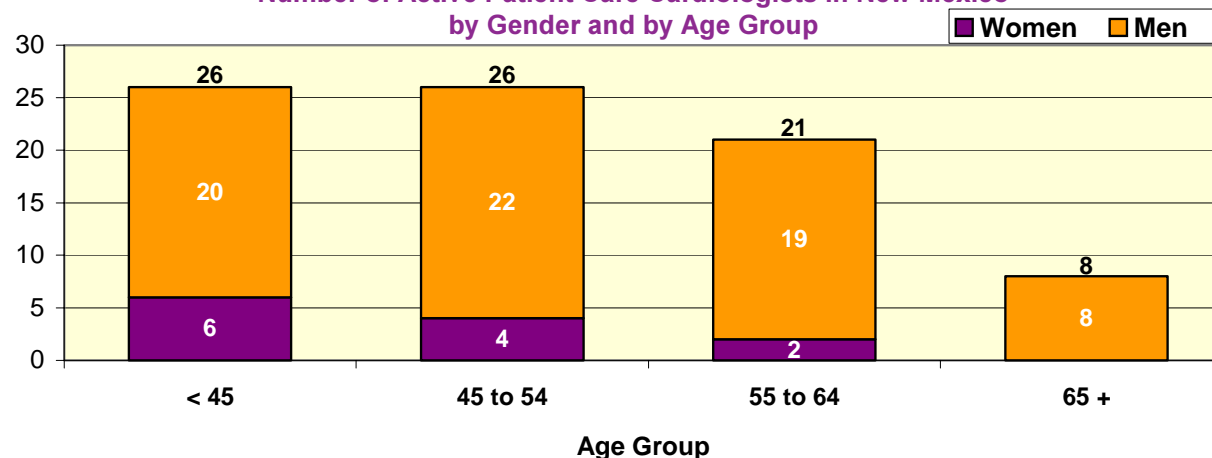
Principal Practice Setting



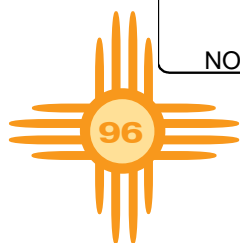
FTE Cardiologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Cardiologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.



Specialty Profile: Endocrinology & Metabolism

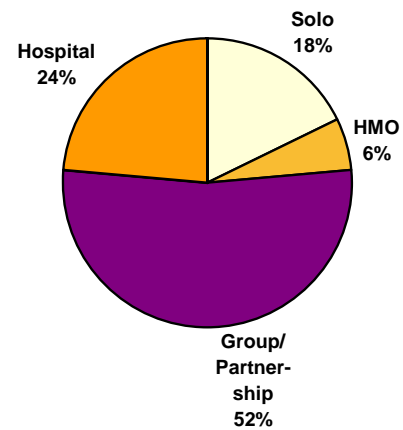
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	16	(0.5%)
Head Count: in Specialty* (% of All Spec)	21	(0.7%)
Average Age	50.3	49.5
% Female	25%	27%
% Underrepresented Minority (URM)	0%	8%
% Foreign Medical School Graduate (IMG)	25%	13%
% Board Certified	48%	65%

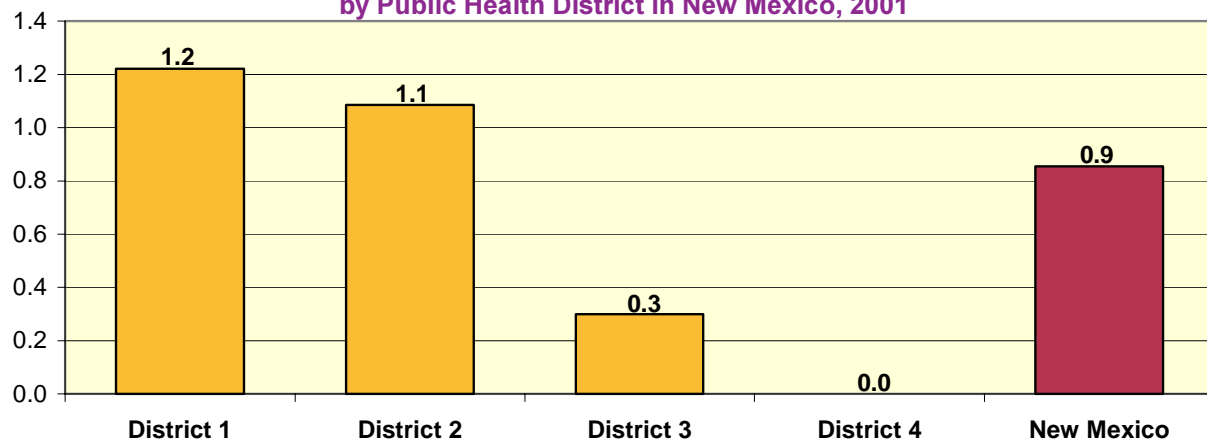
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	7	(0.7%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	17%	21%
One Hospital	58%	49%
Two or More Hospitals	25%	30%

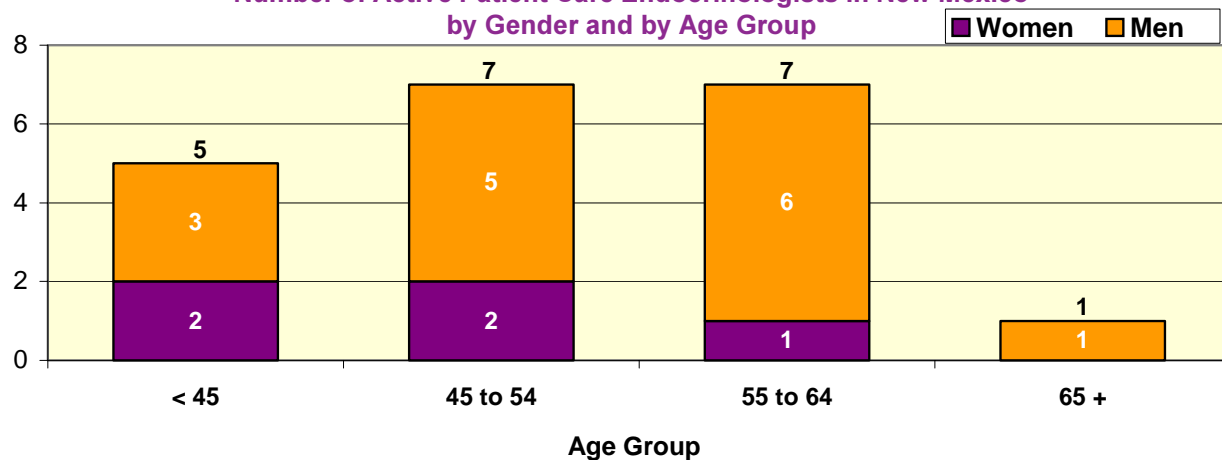
Principal Practice Setting



FTE Endocrinologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Endocrinologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Gastroenterology

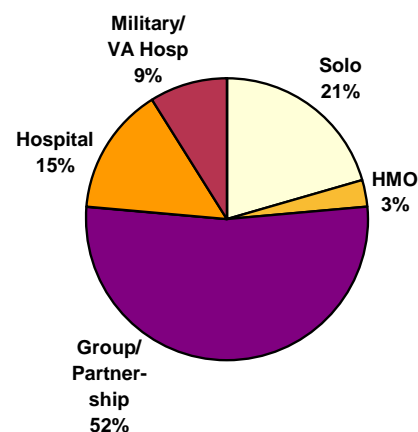
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	36	(1.1%)
Head Count: in Specialty* (% of All Spec)	42	(1.3%)
Average Age	47.7	49.5
% Female	17%	27%
% Underrepresented Minority (URM)	2%	8%
% Foreign Medical School Graduate (IMG)	40%	13%
% Board Certified	45%	65%

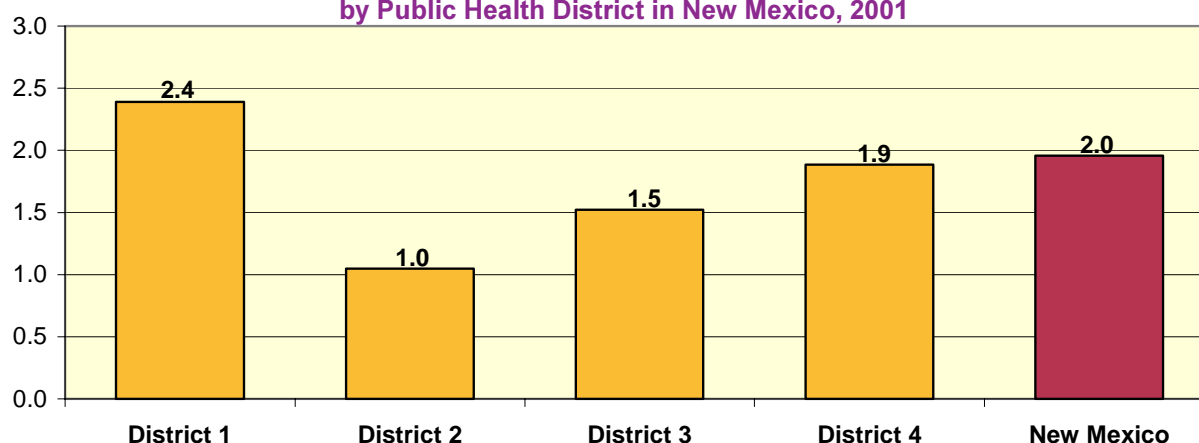
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	10	(1.0%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	48%	49%
Two or More Hospitals	52%	30%

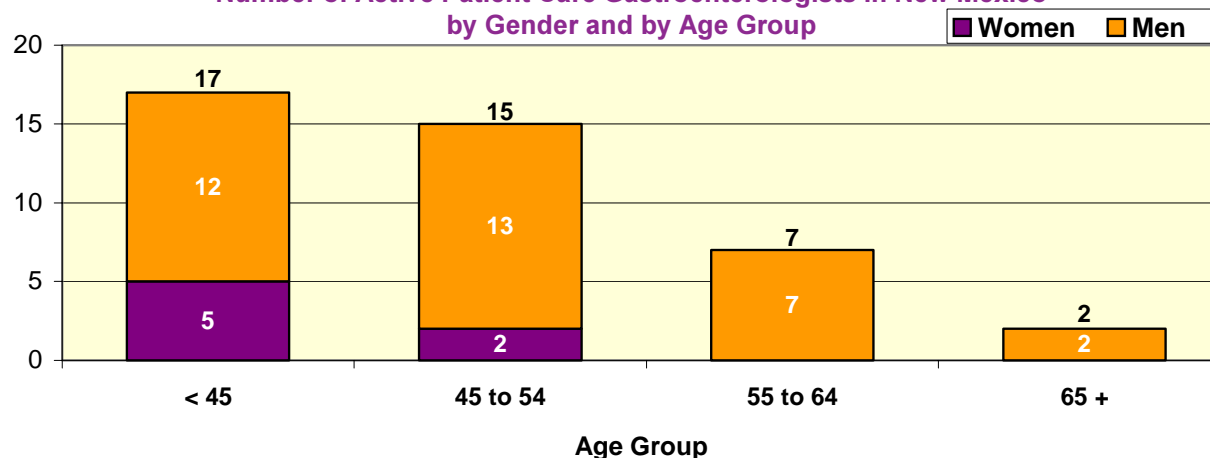
Principal Practice Setting



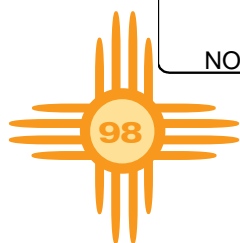
FTE Gastroenterologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Gastroenterologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

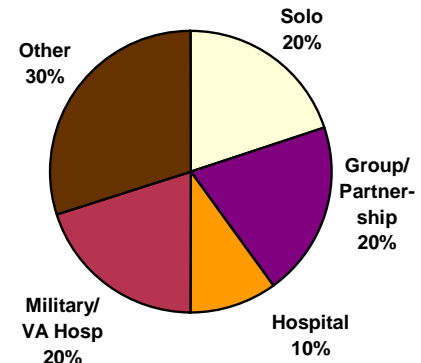


Specialty Profile: Geriatrics

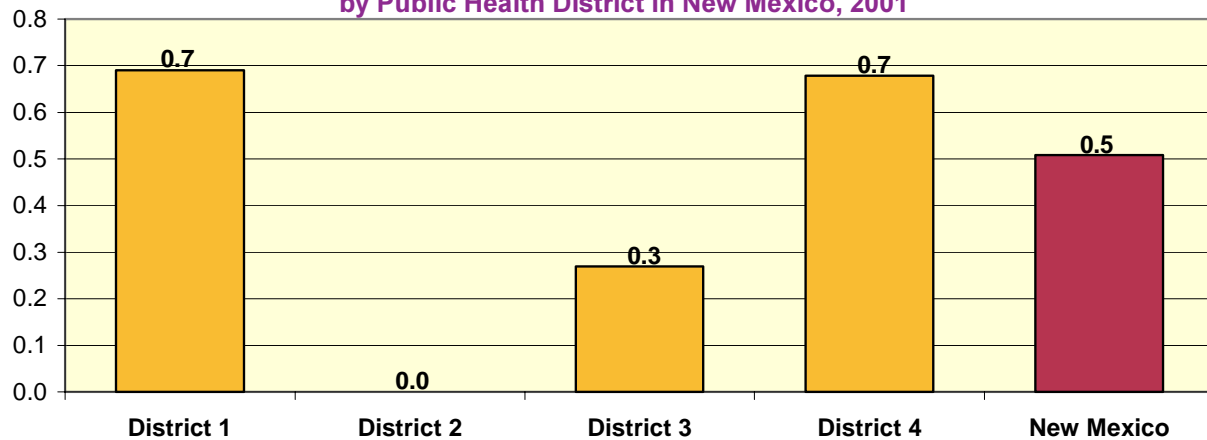
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	9	(0.3%)
Head Count: in Specialty* (% of All Spec)	13	(0.4%)
Average Age	49.1	49.5
% Female	31%	27%
% Underrepresented Minority (URM)	0%	8%
% Foreign Medical School Graduate (IMG)	8%	13%
% Board Certified	38%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	40	(4.1%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	63%	49%
Two or More Hospitals	38%	30%

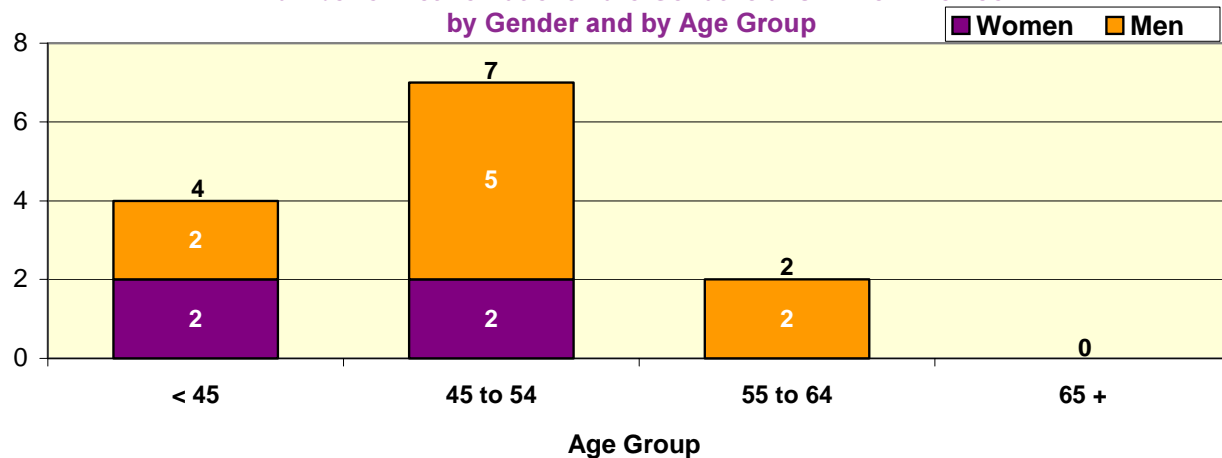
Principal Practice Setting



FTE Geriatricians per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Geriatricians in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

Specialty Profile: Infectious Disease

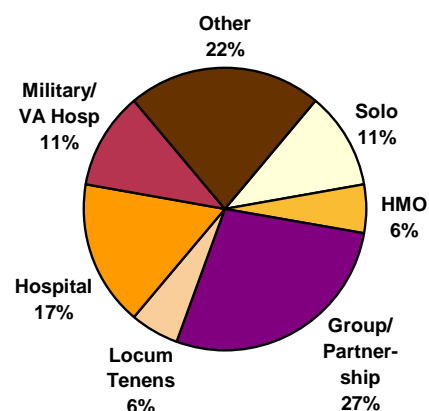
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	21	(0.6%)
Head Count: in Specialty* (% of All Spec)	27	(0.8%)
Average Age	45.3	49.5
% Female	37%	27%
% Underrepresented Minority (URM)	0%	8%
% Foreign Medical School Graduate (IMG)	15%	13%
% Board Certified	22%	65%

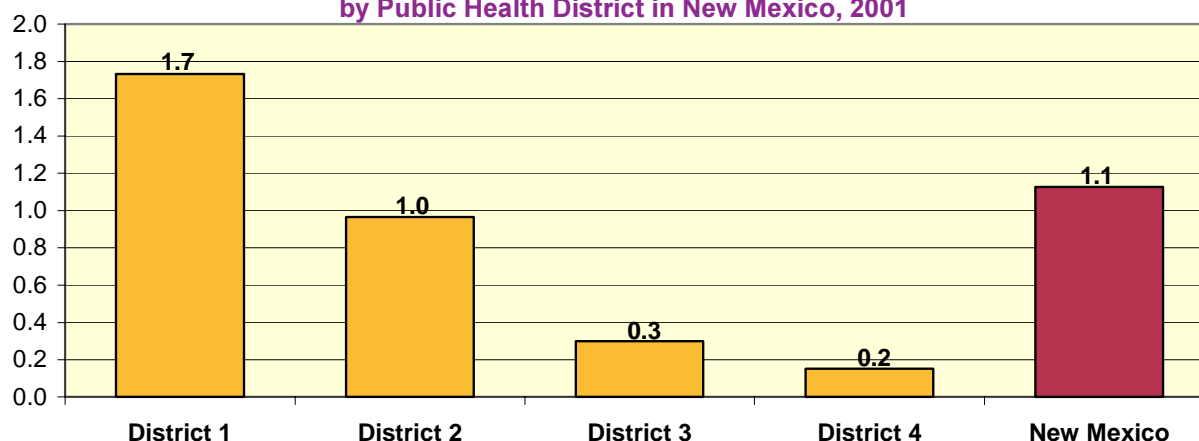
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	13	(1.3%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	25%	21%
One Hospital	50%	49%
Two or More Hospitals	25%	30%

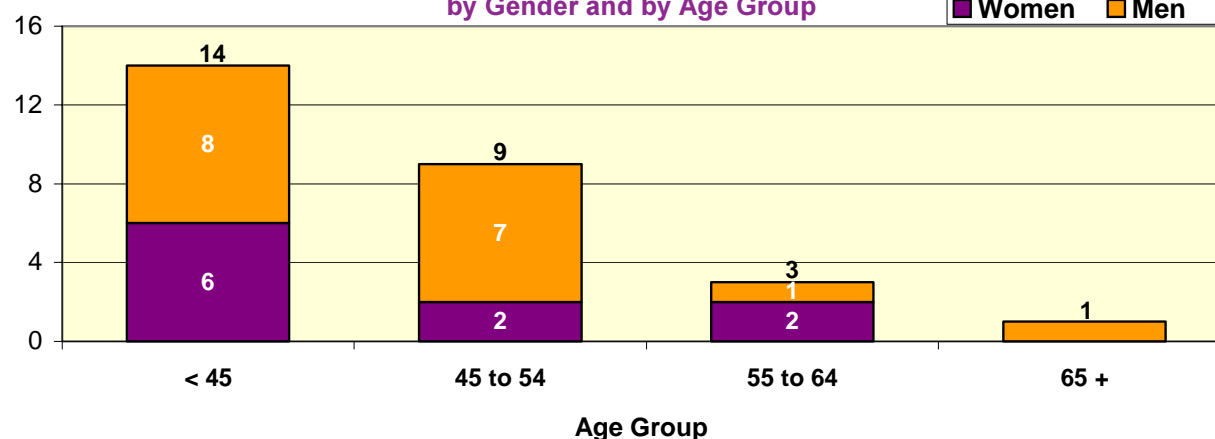
Principal Practice Setting



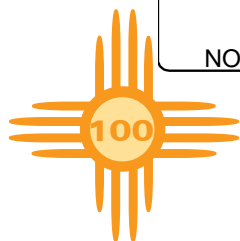
FTE Infectious Disease Physicians per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Infectious Disease Physicians in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

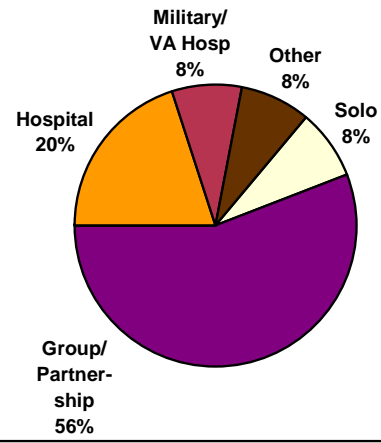


Specialty Profile: Nephrology

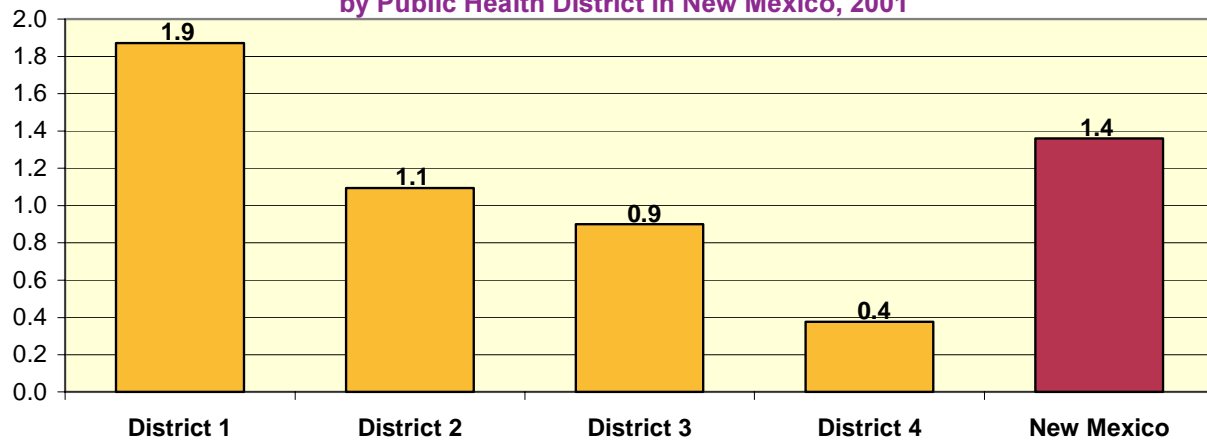
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	25	(0.8%)
Head Count: in Specialty* (% of All Spec)	28	(0.9%)
Average Age	46.3	49.5
% Female	19%	27%
% Underrepresented Minority (URM)	7%	8%
% Foreign Medical School Graduate (IMG)	43%	13%
% Board Certified	54%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	4	(0.4%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	5%	21%
One Hospital	32%	49%
Two or More Hospitals	63%	30%

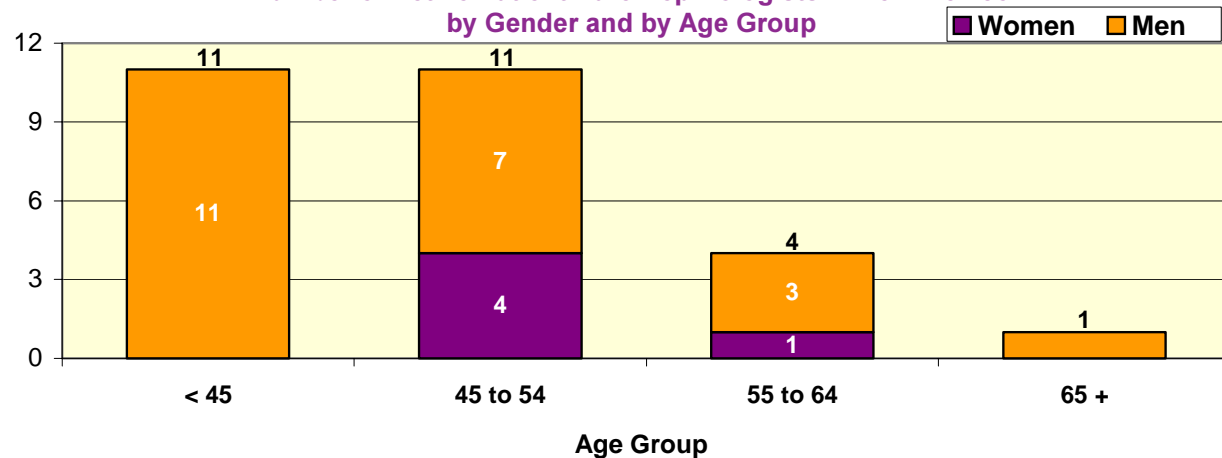
Principal Practice Setting



FTE Nephrologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Nephrologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Oncology

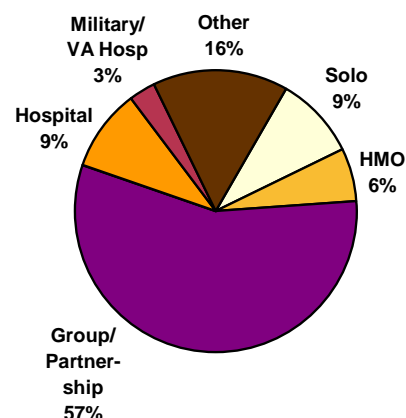
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	32	(1.0%)
Head Count: in Specialty* (% of All Spec)	37	(1.2%)
Average Age	50.6	49.5
% Female	14%	27%
% Underrepresented Minority (URM)	8%	8%
% Foreign Medical School Graduate (IMG)	19%	13%
% Board Certified	54%	65%

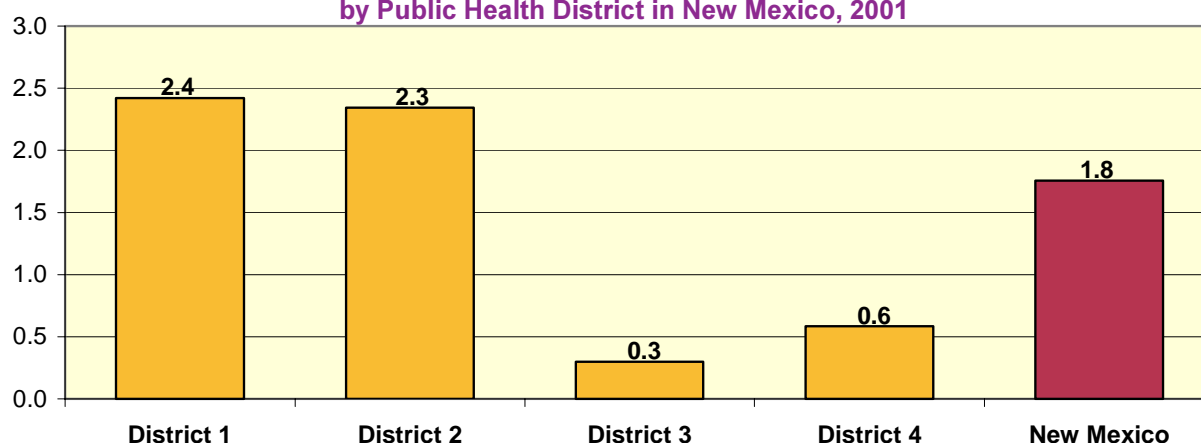
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	16	(1.7%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	61%	49%
Two or More Hospitals	39%	30%

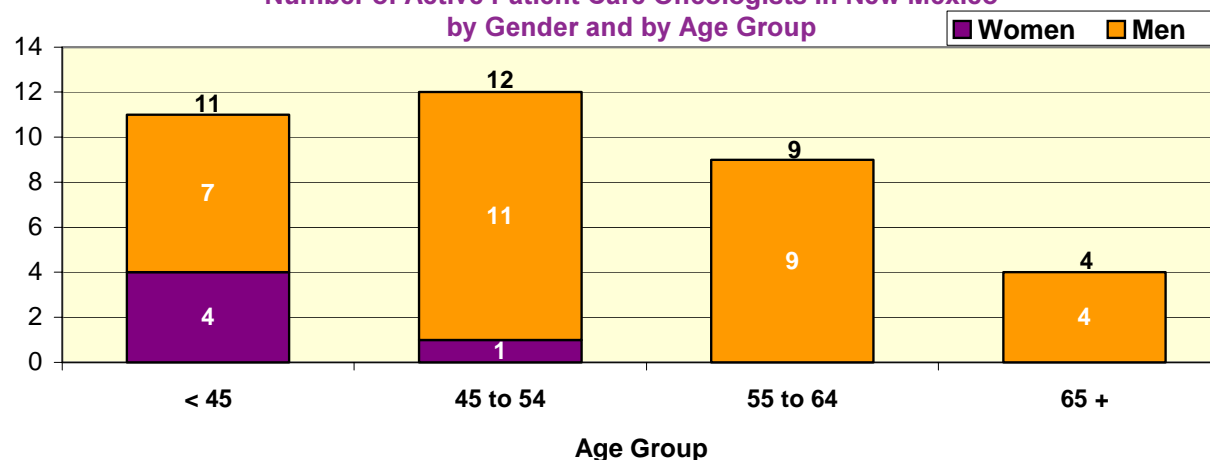
Principal Practice Setting



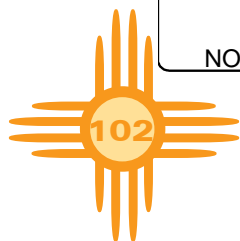
FTE Oncologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Oncologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

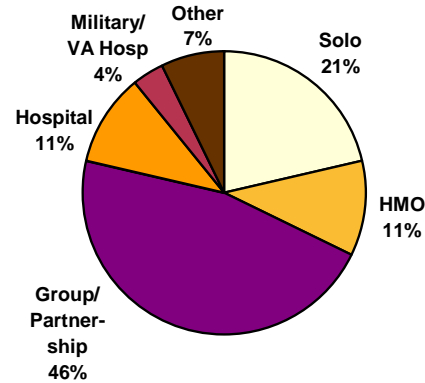


Specialty Profile: Pulmonary Disease

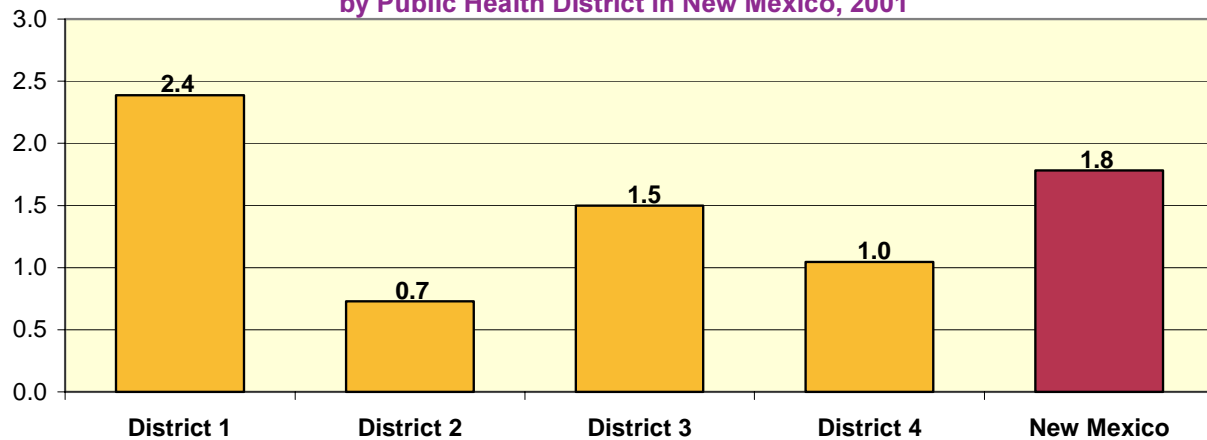
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	33	(1.0%)
Head Count: in Specialty* (% of All Spec)	36	(1.1%)
Average Age	47.8	49.5
% Female	17%	27%
% Underrepresented Minority (URM)	3%	8%
% Foreign Medical School Graduate (IMG)	17%	13%
% Board Certified	47%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	16	(1.7%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	78%	49%
Two or More Hospitals	22%	30%

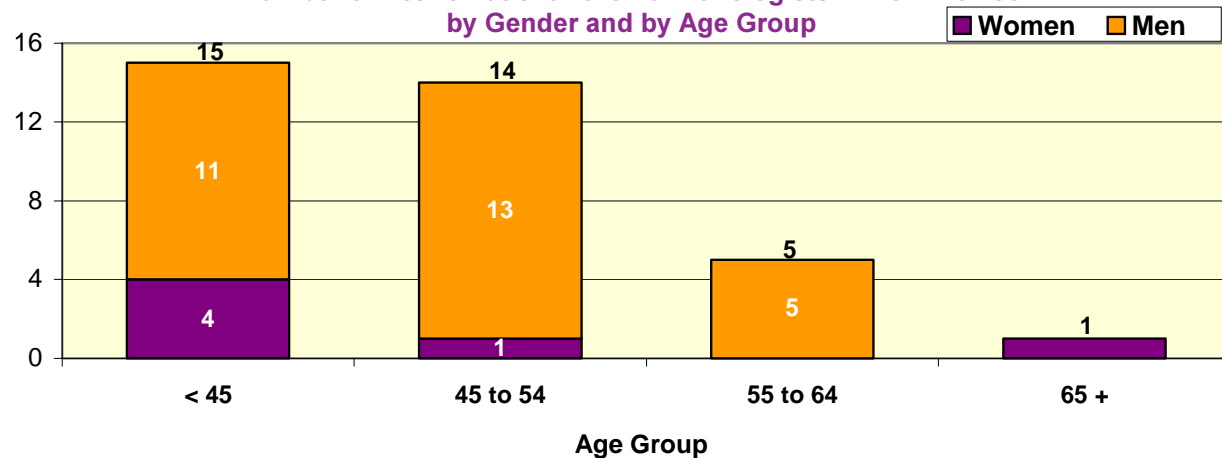
Principal Practice Setting



FTE Pulmonologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Pulmonologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Rheumatology

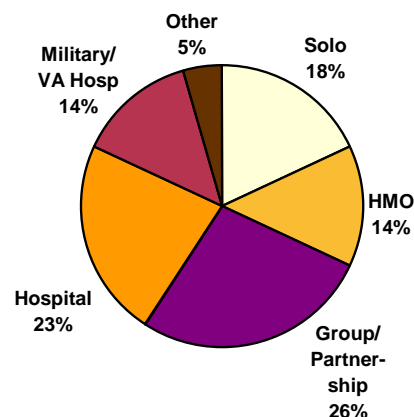
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	18	(0.6%)
Head Count: in Specialty* (% of All Spec)	22	(0.7%)
Average Age	54.6	49.5
% Female	18%	27%
% Underrepresented Minority (URM)	23%	8%
% Foreign Medical School Graduate (IMG)	9%	13%
% Board Certified	59%	65%

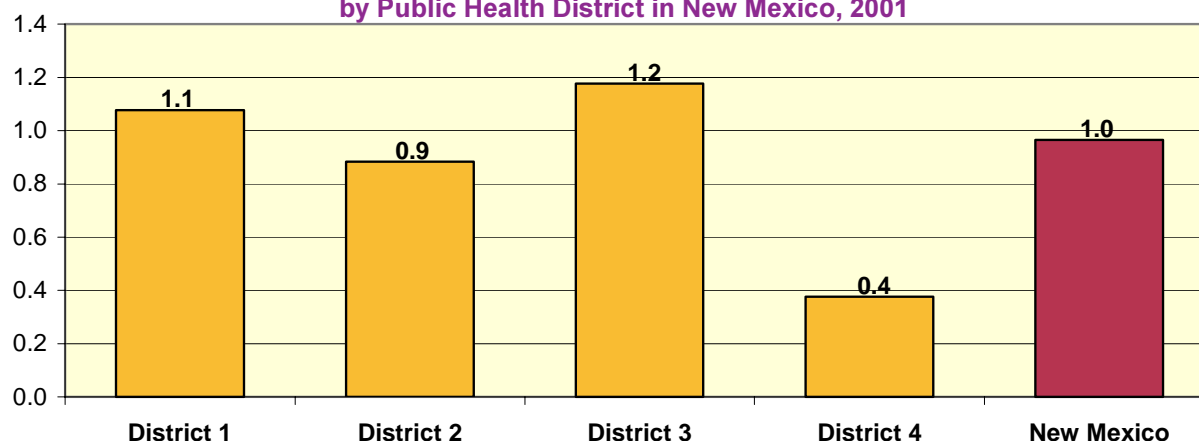
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	5	(0.5%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	11%	21%
One Hospital	53%	49%
Two or More Hospitals	37%	30%

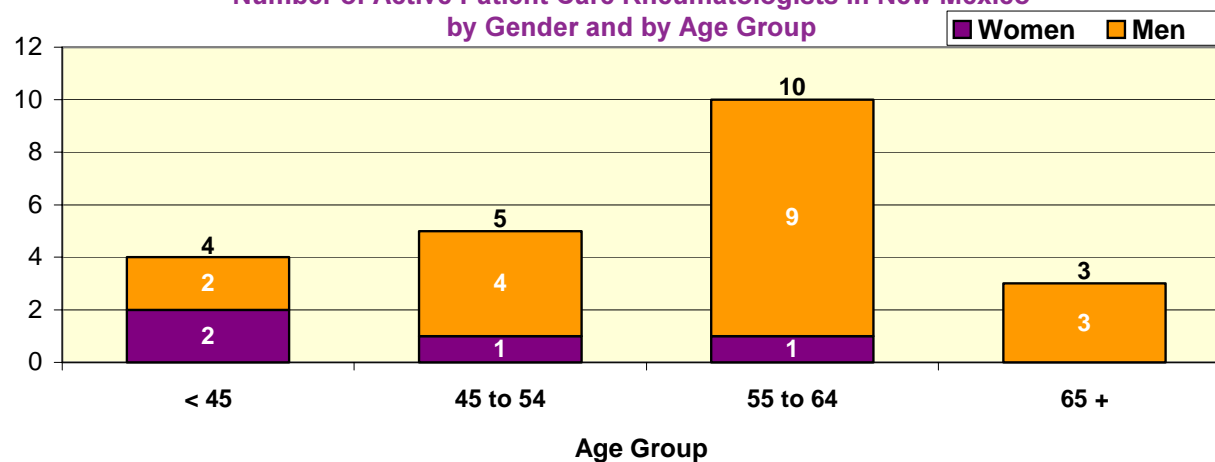
Principal Practice Setting



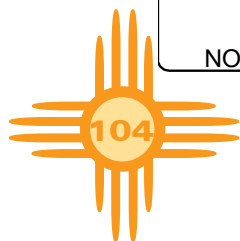
FTE Rheumatologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Rheumatologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

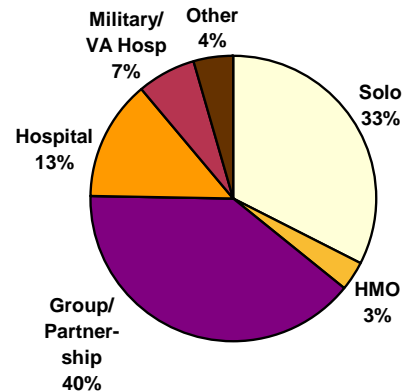


Specialty Profile: Surgery (General)

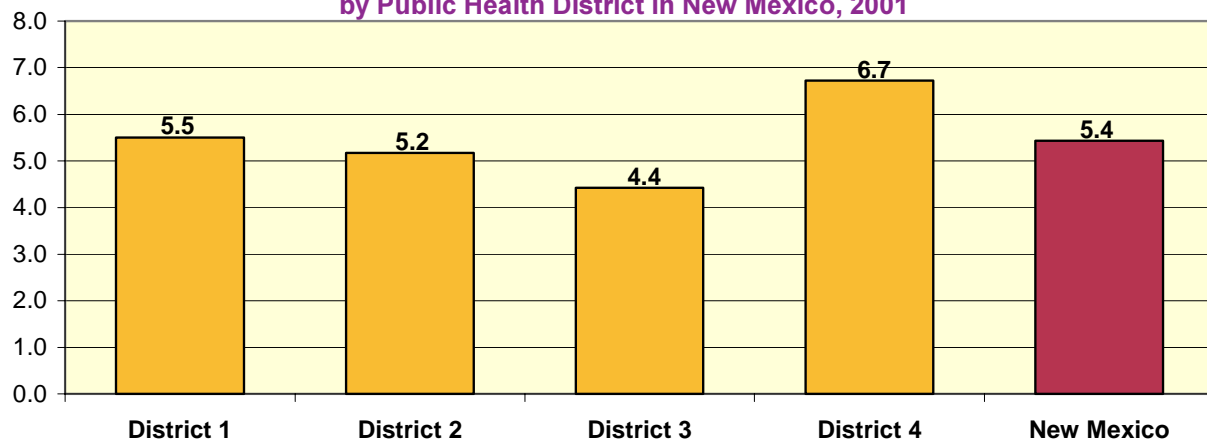
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	99	(3.1%)
Head Count: in Specialty* (% of All Spec)	108	(3.4%)
Average Age	50.2	49.5
% Female	15%	27%
% Underrepresented Minority (URM)	13%	8%
% Foreign Medical School Graduate (IMG)	10%	13%
% Board Certified	69%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	28	(2.9%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	3%	21%
One Hospital	55%	49%
Two or More Hospitals	41%	30%

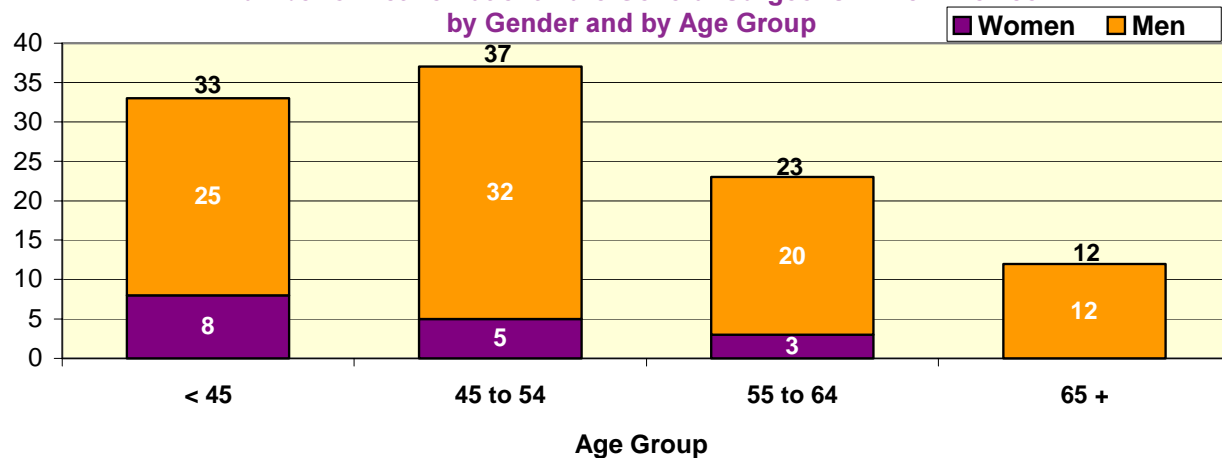
Principal Practice Setting



FTE General Surgeons per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care General Surgeons in New Mexico by Gender and by Age Group



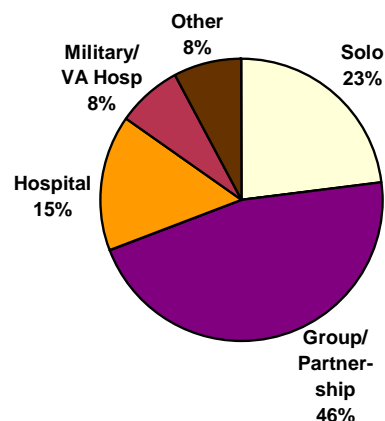
NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 3.

Specialty Profile: Neurosurgery

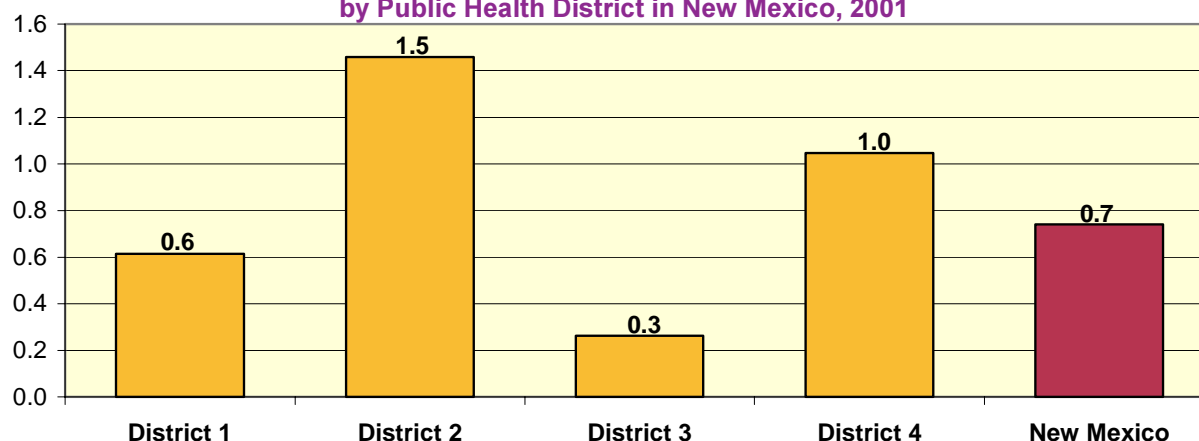
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	14	(0.4%)
Head Count: in Specialty* (% of All Spec)	14	(0.4%)
Average Age	52.8	49.5
% Female	0%	27%
% Underrepresented Minority (URM)	21%	8%
% Foreign Medical School Graduate (IMG)	21%	13%
% Board Certified	86%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	0	(0.0%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	50%	49%
Two or More Hospitals	50%	30%

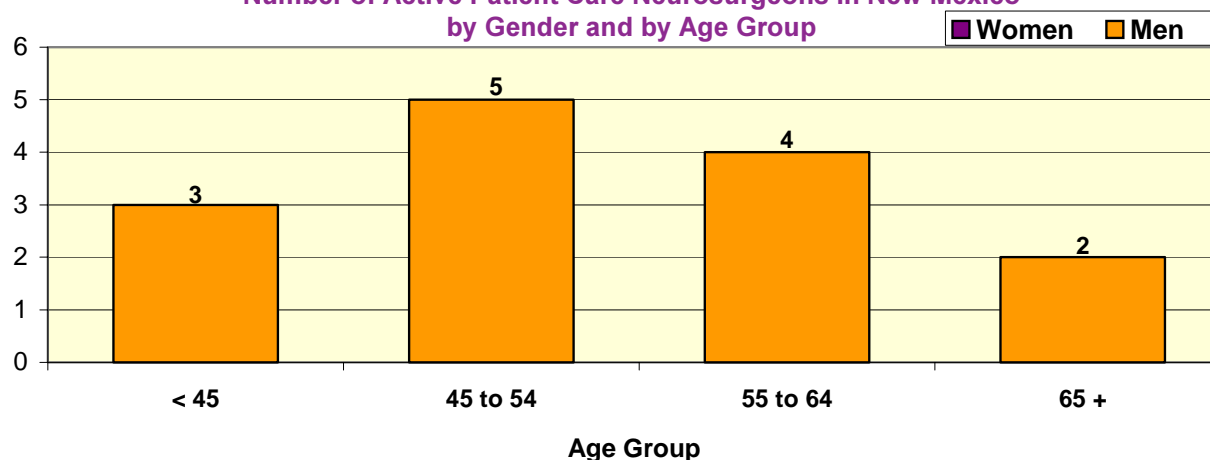
Principal Practice Setting



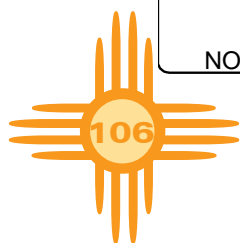
FTE Neurosurgeons per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Neurosurgeons in New Mexico by Gender and by Age Group



NOTE: All neurosurgeons practicing in New Mexico in 2001 were male.



Specialty Profile: Ophthalmology

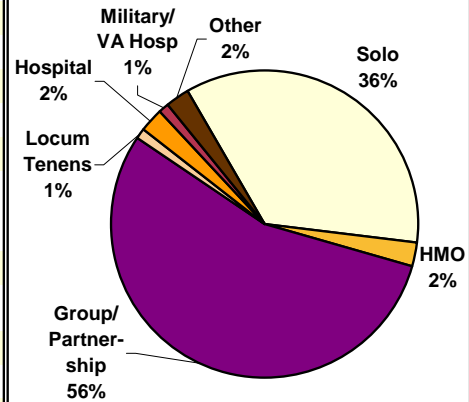
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	73	(2.3%)
Head Count: in Specialty* (% of All Spec)	89	(2.8%)
Average Age	53.3	49.5
% Female	9%	27%
% Underrepresented Minority (URM)	9%	8%
% Foreign Medical School Graduate (IMG)	6%	13%
% Board Certified	74%	65%

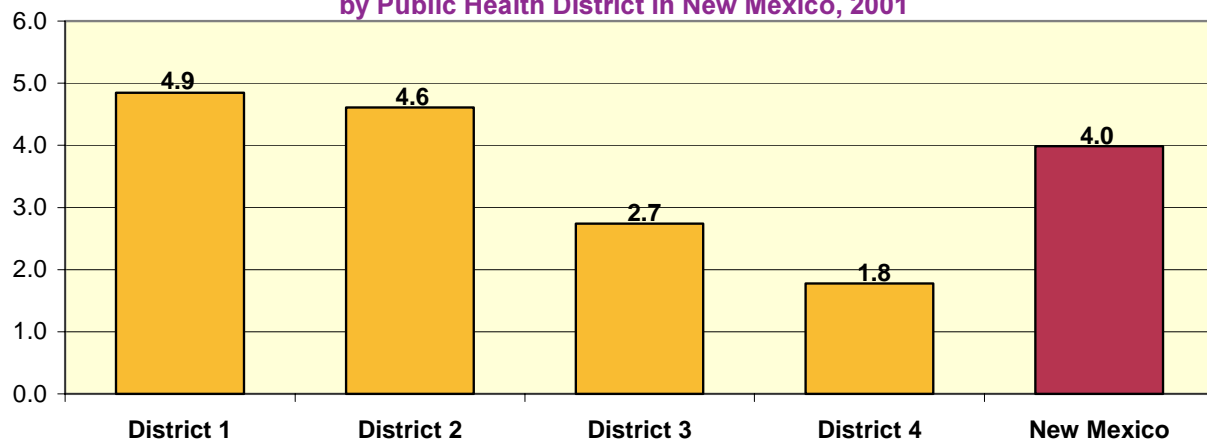
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	3	(0.3%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	8%	21%
One Hospital	36%	49%
Two or More Hospitals	56%	30%

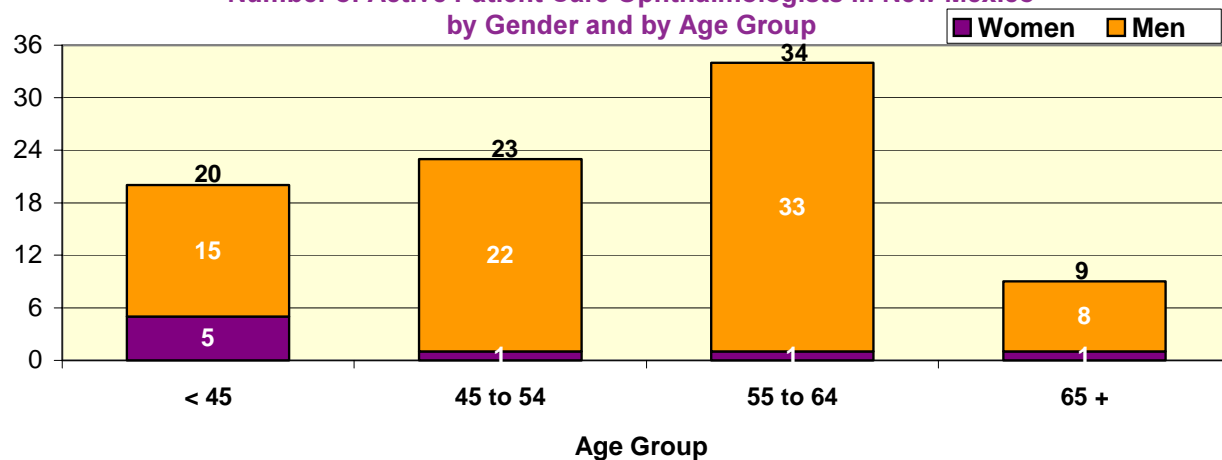
Principal Practice Setting



FTE Ophthalmologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Ophthalmologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 3.

Specialty Profile: Orthopedics

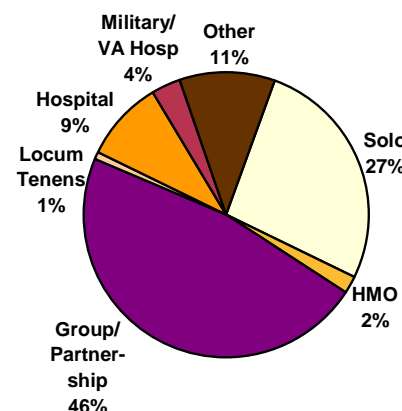
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	96	(3.0%)
Head Count: in Specialty* (% of All Spec)	119	(3.7%)
Average Age	51.5	49.5
% Female	7%	27%
% Underrepresented Minority (URM)	7%	8%
% Foreign Medical School Graduate (IMG)	8%	13%
% Board Certified	77%	65%

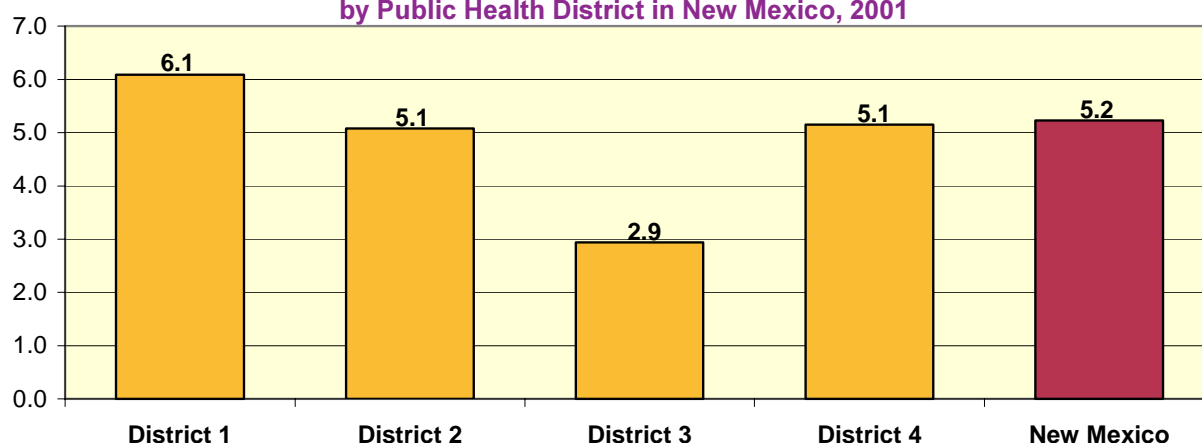
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	6	(0.6%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	9%	21%
One Hospital	47%	49%
Two or More Hospitals	44%	30%

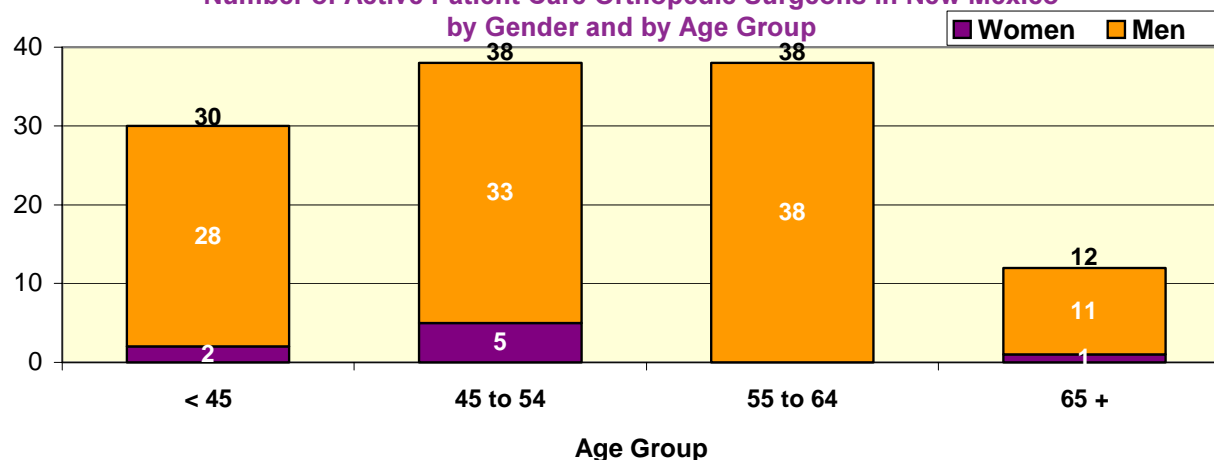
Principal Practice Setting



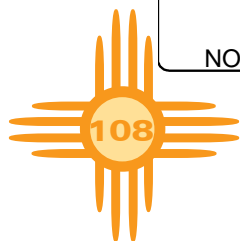
FTE Orthopedic Surgeons per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Orthopedic Surgeons in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

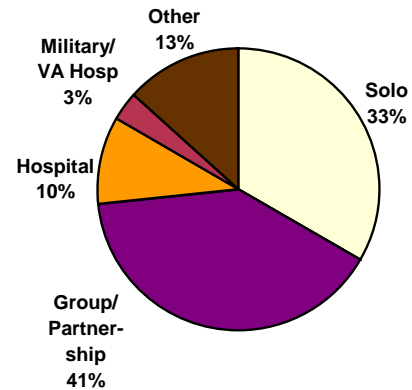


Specialty Profile: Otolaryngology

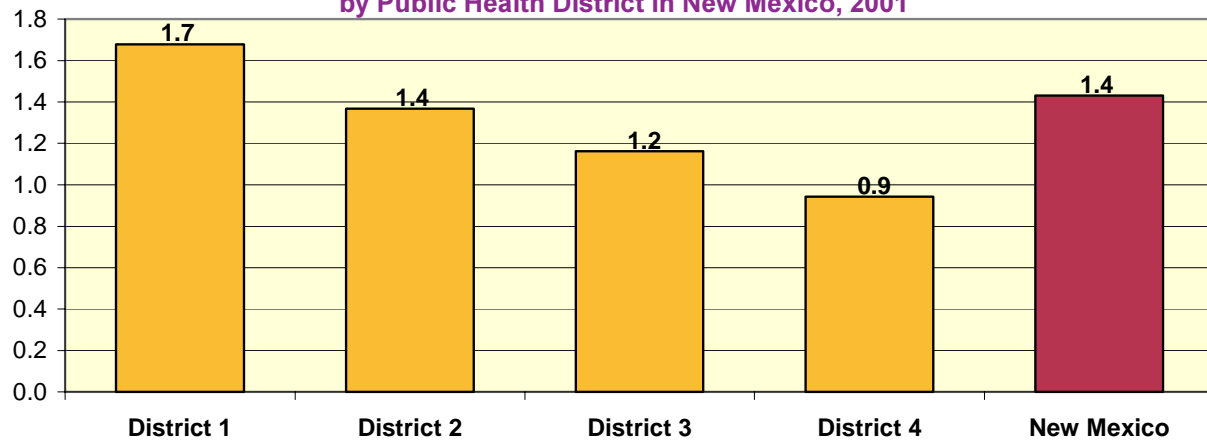
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	26	(0.8%)
Head Count: in Specialty* (% of All Spec)	30	(0.9%)
Average Age	51.3	49.5
% Female	7%	27%
% Underrepresented Minority (URM)	3%	8%
% Foreign Medical School Graduate (IMG)	7%	13%
% Board Certified	90%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	2	(0.2%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	58%	49%
Two or More Hospitals	42%	30%

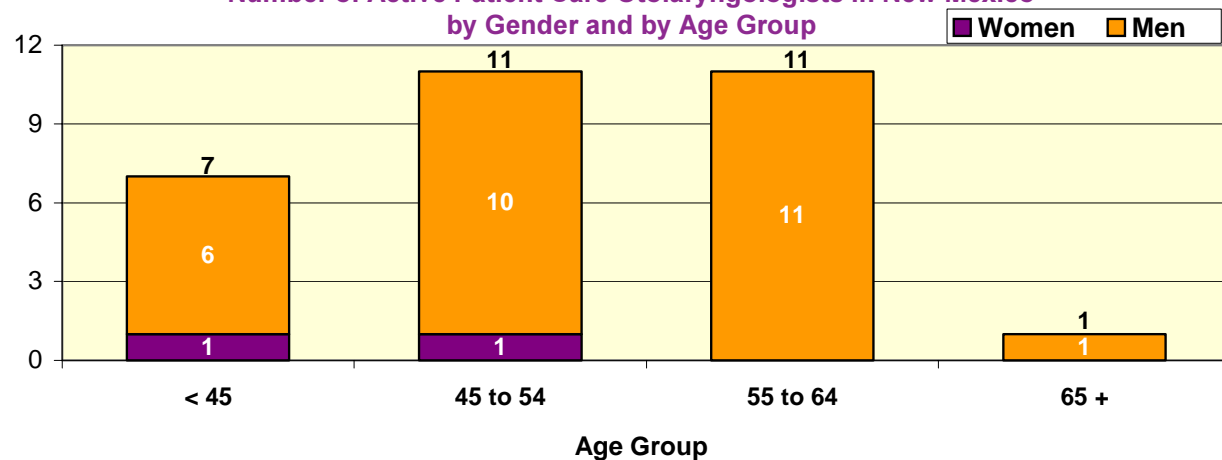
Principal Practice Setting



FTE Otolaryngologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Otolaryngologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

Specialty Profile: Plastic Surgery

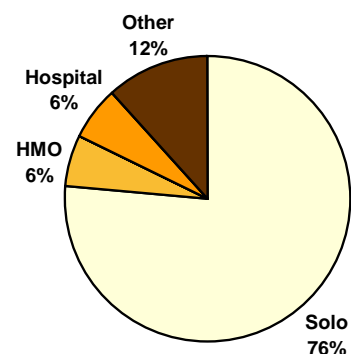
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	16	(0.5%)
Head Count: in Specialty* (% of All Spec)	17	(0.5%)
Average Age	48.9	49.5
% Female	6%	27%
% Underrepresented Minority (URM)	12%	8%
% Foreign Medical School Graduate (IMG)	6%	13%
% Board Certified	71%	65%

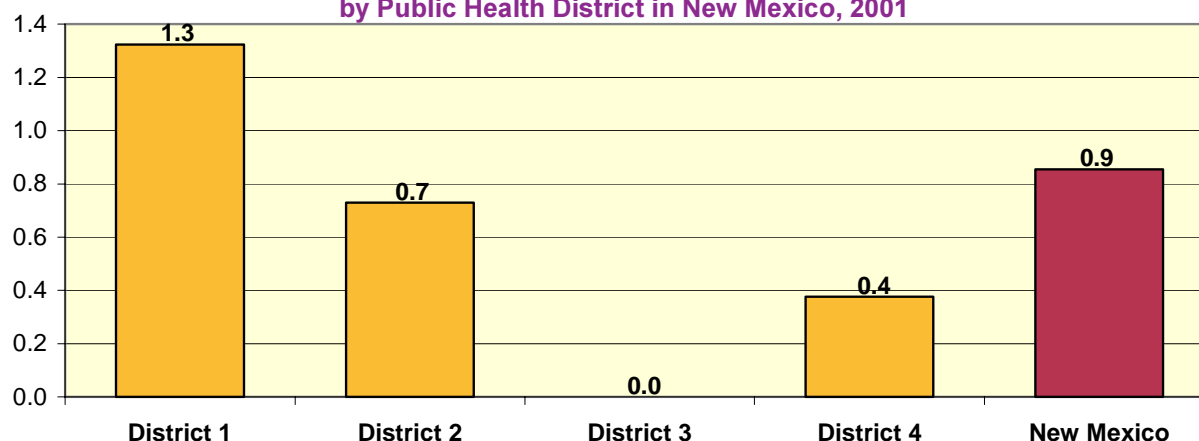
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	6	(0.6%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	6%	21%
One Hospital	31%	49%
Two or More Hospitals	63%	30%

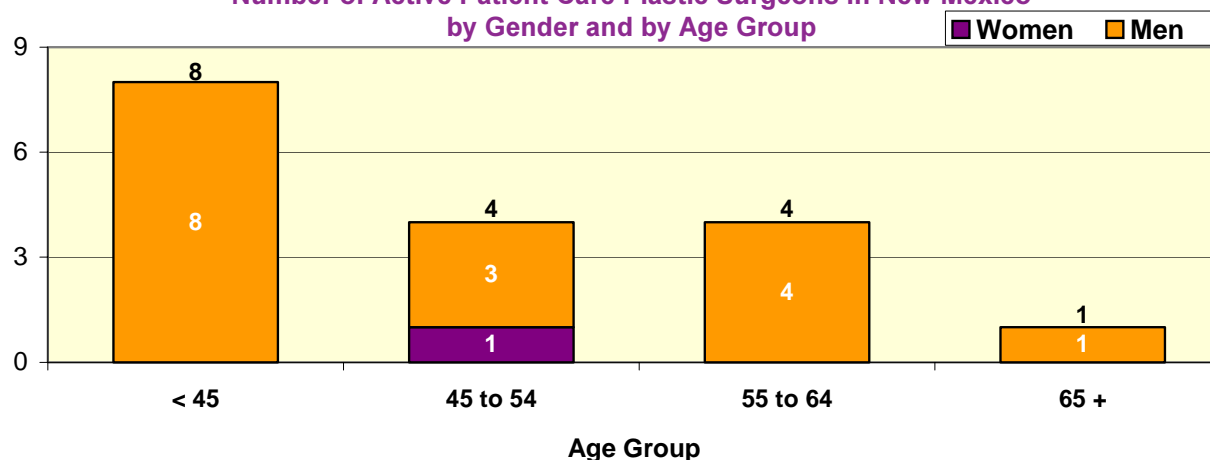
Principal Practice Setting



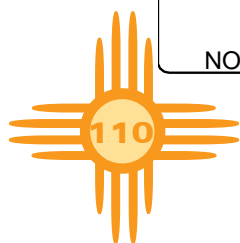
FTE Plastic Surgeons per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Plastic Surgeons in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

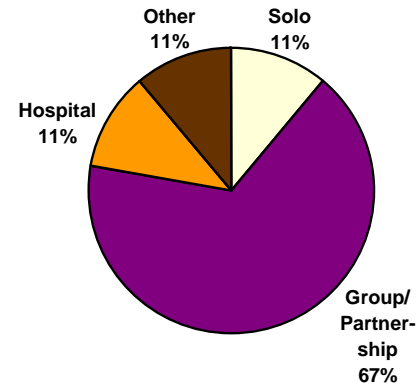


Specialty Profile: Thoracic Surgery

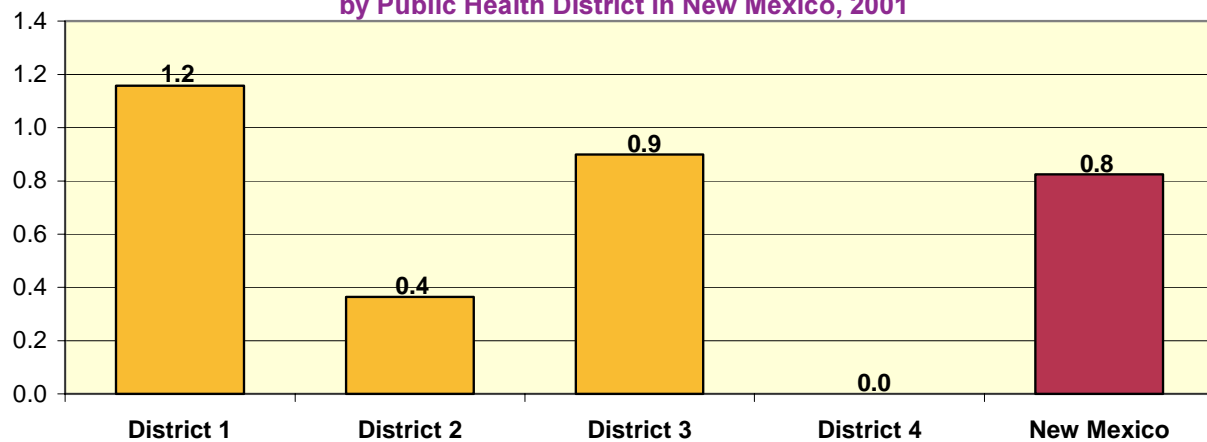
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	15	(0.5%)
Head Count: in Specialty* (% of All Spec)	16	(0.5%)
Average Age	47.6	49.5
% Female	20%	27%
% Underrepresented Minority (URM)	0%	8%
% Foreign Medical School Graduate (IMG)	27%	13%
% Board Certified	63%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	9	(0.9%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	0%	21%
One Hospital	17%	49%
Two or More Hospitals	83%	30%

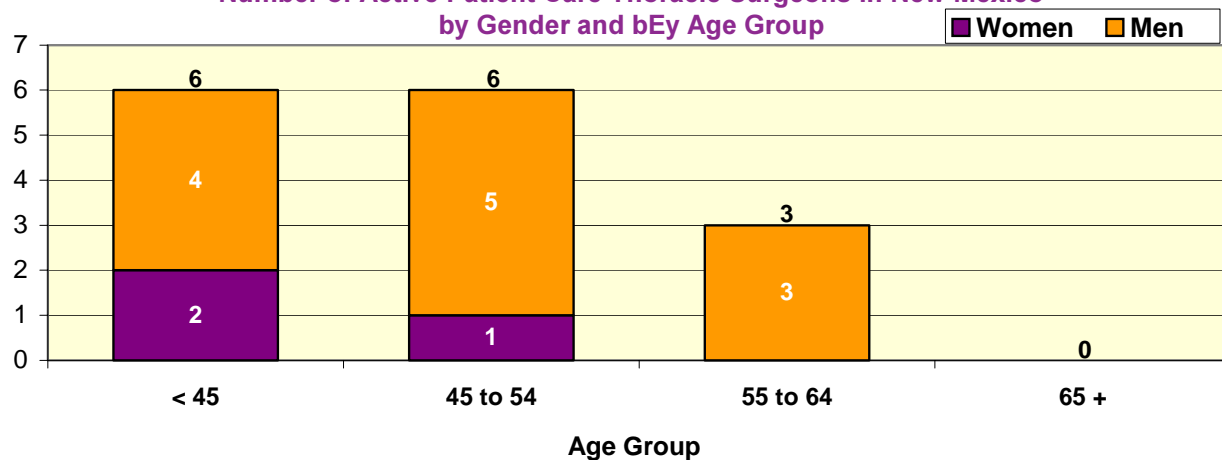
Principal Practice Setting



FTE Thoracic Surgeons per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Thoracic Surgeons in New Mexico by Gender and bEy Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Urology

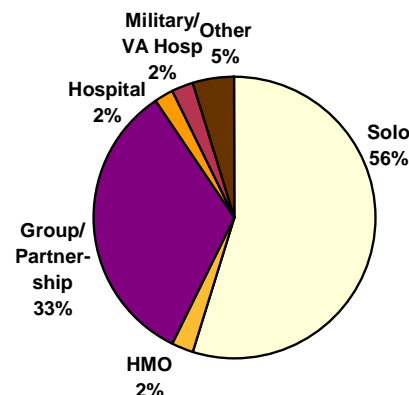
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	46	(1.4%)
Head Count: in Specialty* (% of All Spec)	50	(1.6%)
Average Age	51.2	49.5
% Female	6%	27%
% Underrepresented Minority (URM)	4%	8%
% Foreign Medical School Graduate (IMG)	13%	13%
% Board Certified	68%	65%

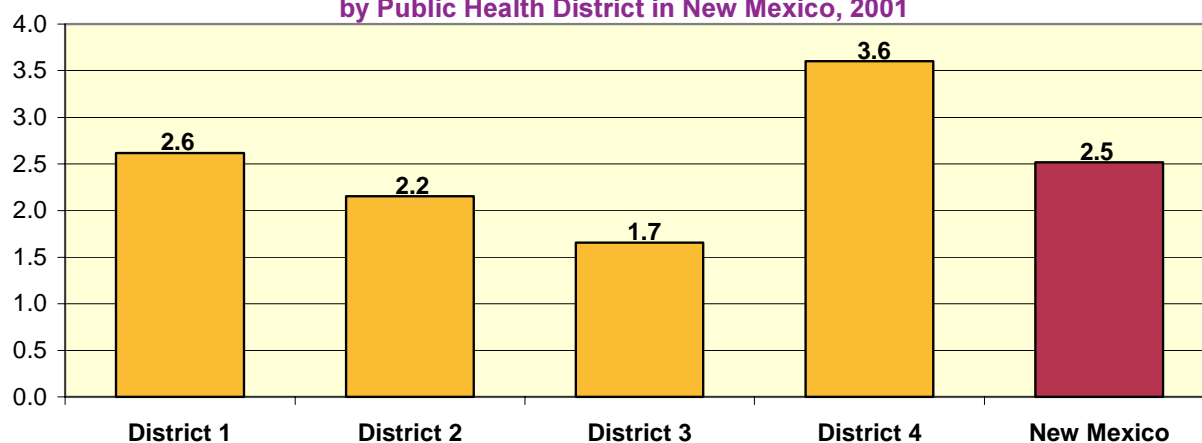
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	1	(0.1%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	3%	21%
One Hospital	39%	49%
Two or More Hospitals	58%	30%

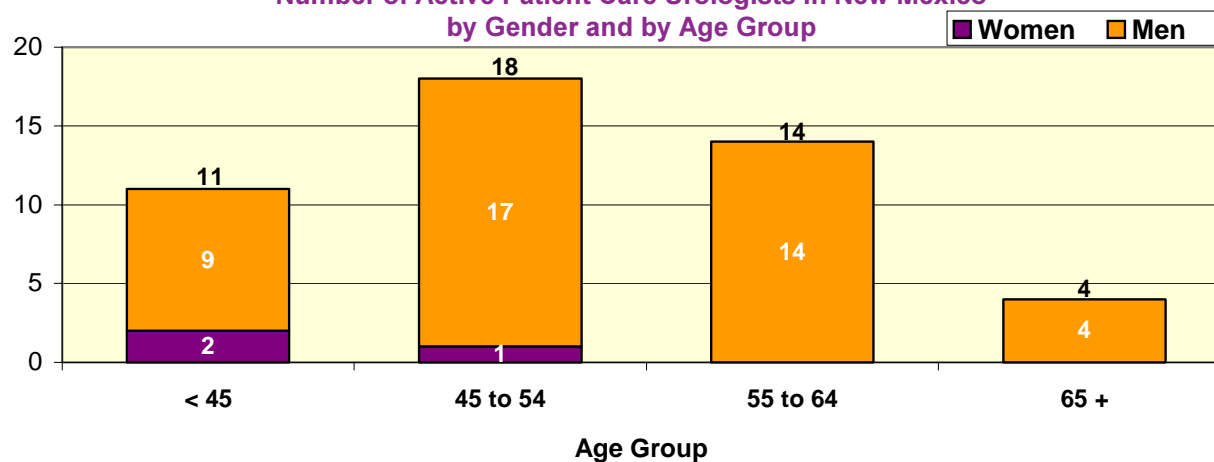
Principal Practice Setting



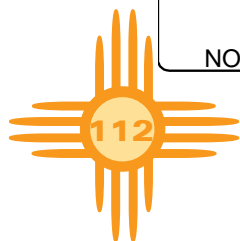
FTE Urologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Urologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 3.



Specialty Profile: Anesthesiology

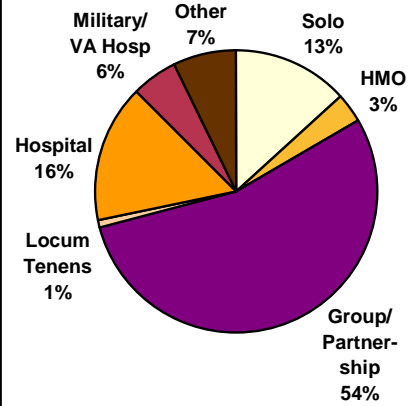
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	144	(4.5%)
Head Count: in Specialty* (% of All Spec)	153	(4.8%)
Average Age	47.6	49.5
% Female	19%	27%
% Underrepresented Minority (URM)	6%	8%
% Foreign Medical School Graduate (IMG)	17%	13%
% Board Certified	80%	65%

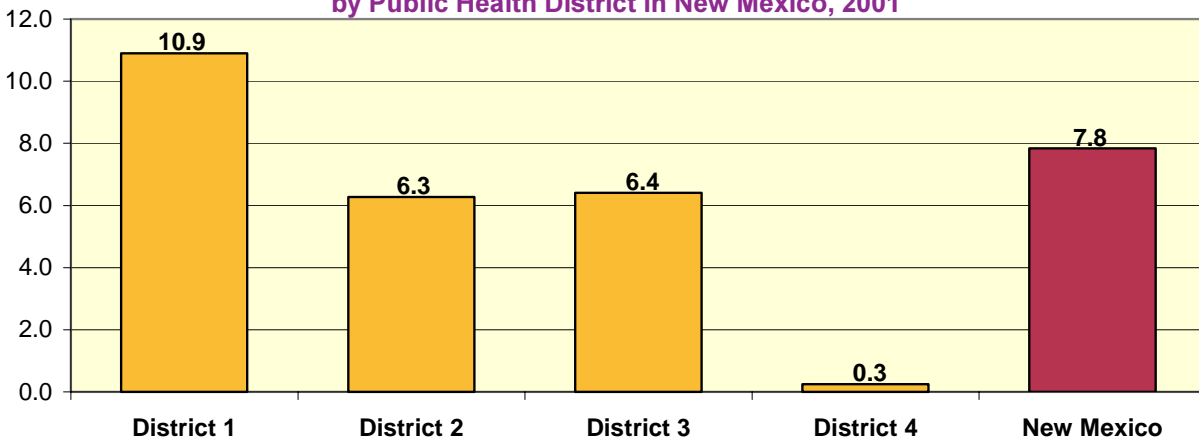
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	6	(0.6%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	27%	21%
One Hospital	41%	49%
Two or More Hospitals	32%	30%

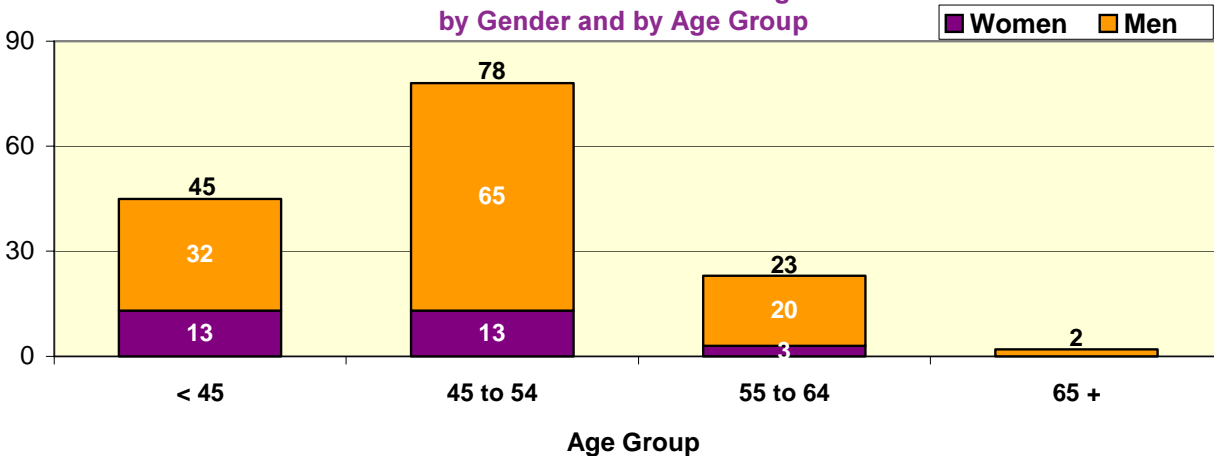
Principal Practice Setting



FTE Anesthesiologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Anesthesiologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 5.

Specialty Profile: Pathology

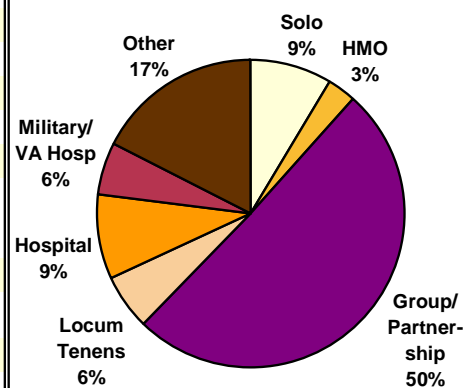
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	44	(1.4%)
Head Count: in Specialty* (% of All Spec)	85	(2.7%)
Average Age	50.0	49.5
% Female	27%	27%
% Underrepresented Minority (URM)	7%	8%
% Foreign Medical School Graduate (IMG)	15%	13%
% Board Certified	72%	65%

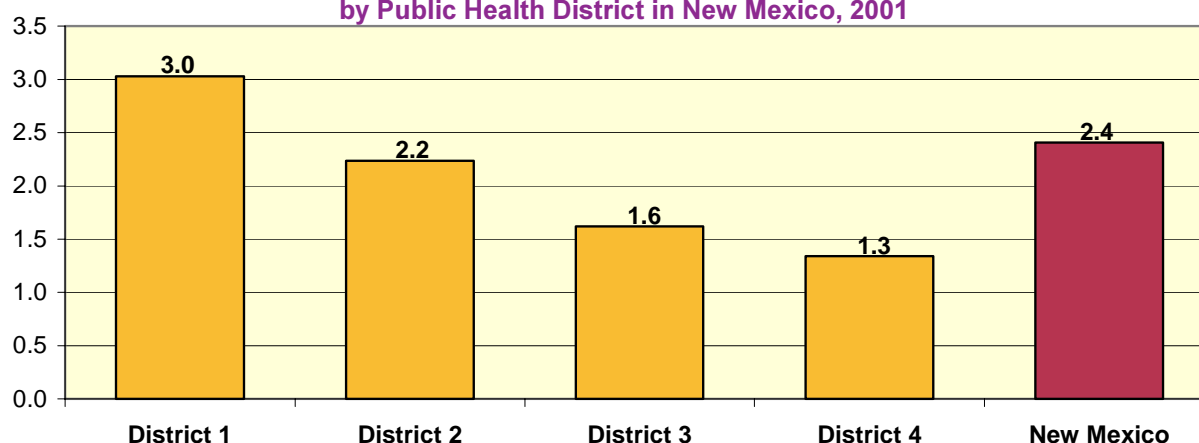
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	32	(3.3%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	47%	21%
One Hospital	19%	49%
Two or More Hospitals	34%	30%

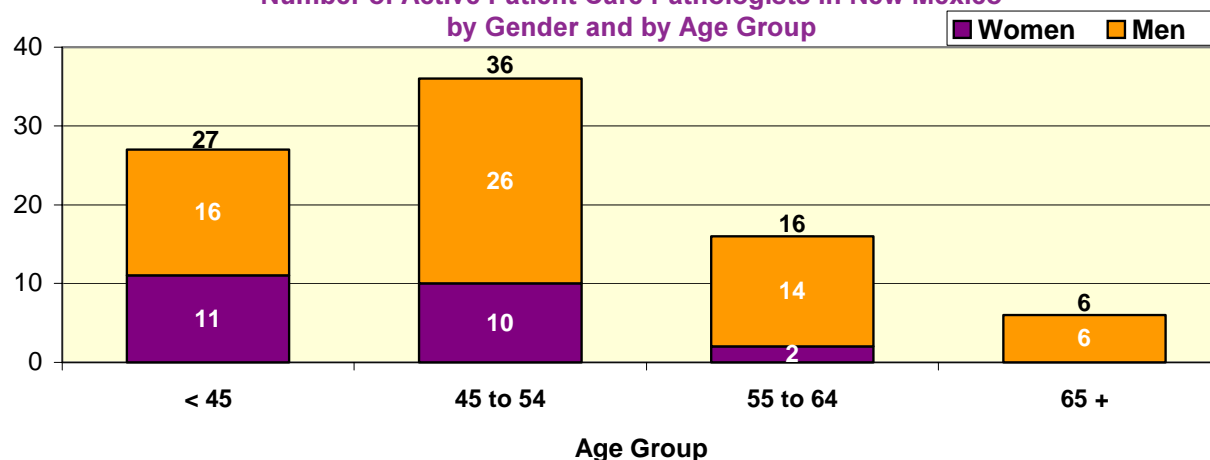
Principal Practice Setting



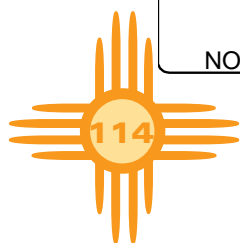
FTE Pathologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Pathologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

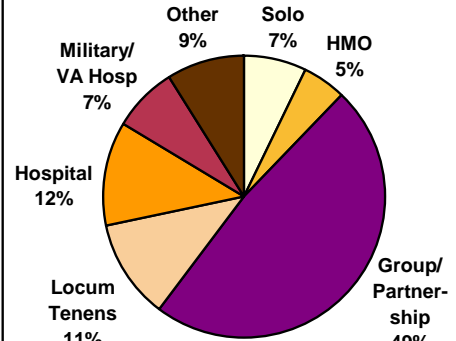


Specialty Profile: Radiology

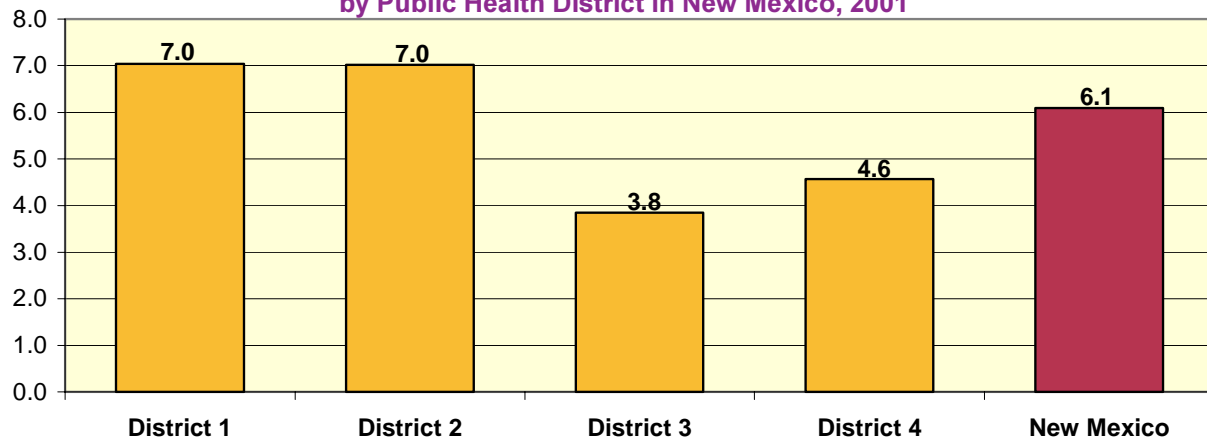
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	112	(3.5%)
Head Count: in Specialty* (% of All Spec)	146	(4.6%)
Average Age	52.5	49.5
% Female	13%	27%
% Underrepresented Minority (URM)	5%	8%
% Foreign Medical School Graduate (IMG)	11%	13%
% Board Certified	82%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	23	(2.4%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	39%	21%
One Hospital	30%	49%
Two or More Hospitals	30%	30%

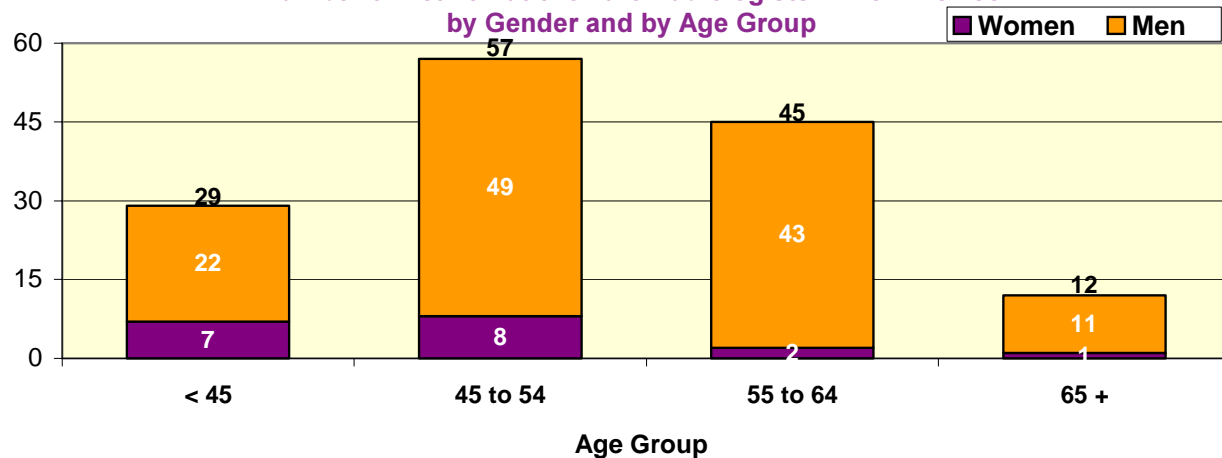
Principal Practice Setting



FTE Radiologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Radiologists in New Mexico by Gender and by Age Group



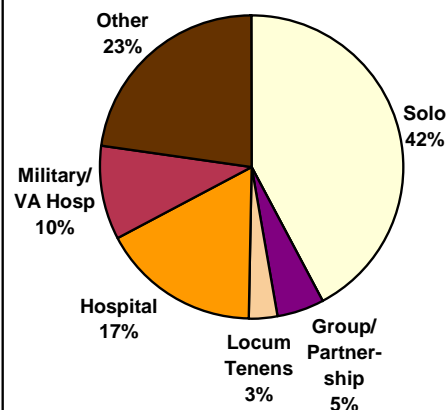
NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 3.

Specialty Profile: Psychiatry-Adult

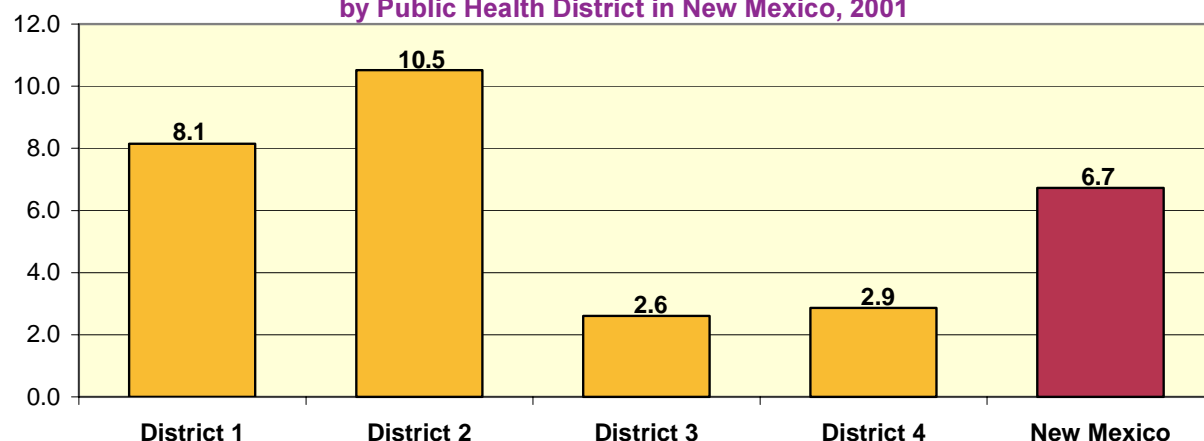
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	123	(3.9%)
Head Count: in Specialty* (% of All Spec)	179	(5.6%)
Average Age	53.7	49.5
% Female	34%	27%
% Underrepresented Minority (URM)	6%	8%
% Foreign Medical School Graduate (IMG)	12%	13%
% Board Certified	64%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	32	(3.3%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	43%	21%
One Hospital	46%	49%
Two or More Hospitals	12%	30%

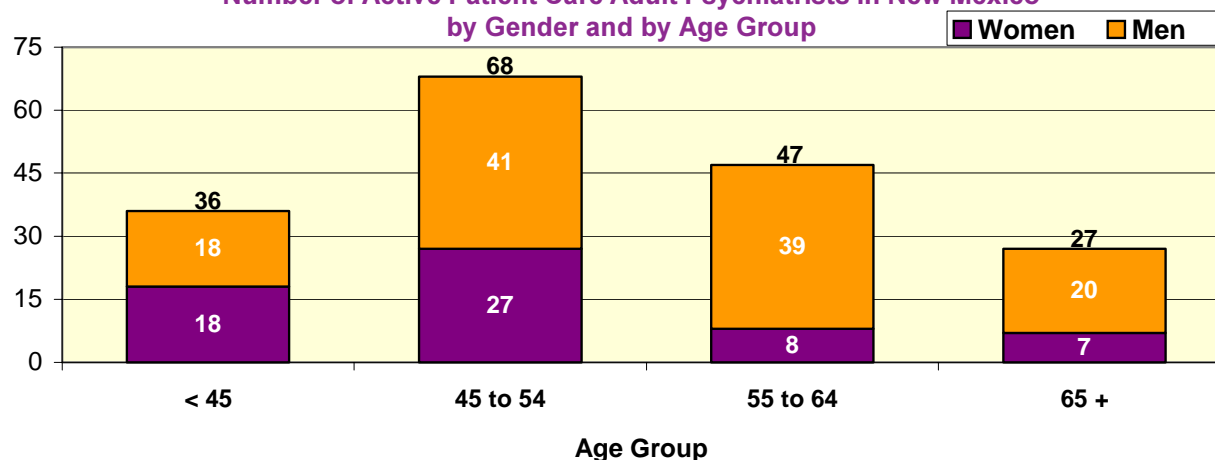
Principal Practice Setting



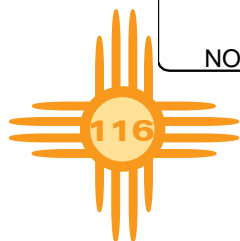
FTE Adult Psychiatrists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Adult Psychiatrists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.



Specialty Profile: Psychiatry-Child & Adolescent

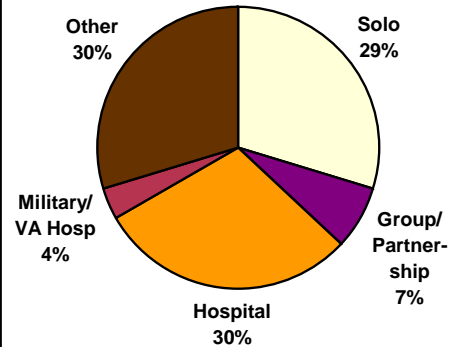
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	22	(0.7%)
Head Count: in Specialty* (% of All Spec)	35	(1.1%)
Average Age	46.9	49.5
% Female	40%	27%
% Underrepresented Minority (URM)	6%	8%
% Foreign Medical School Graduate (IMG)	11%	13%
% Board Certified	57%	65%

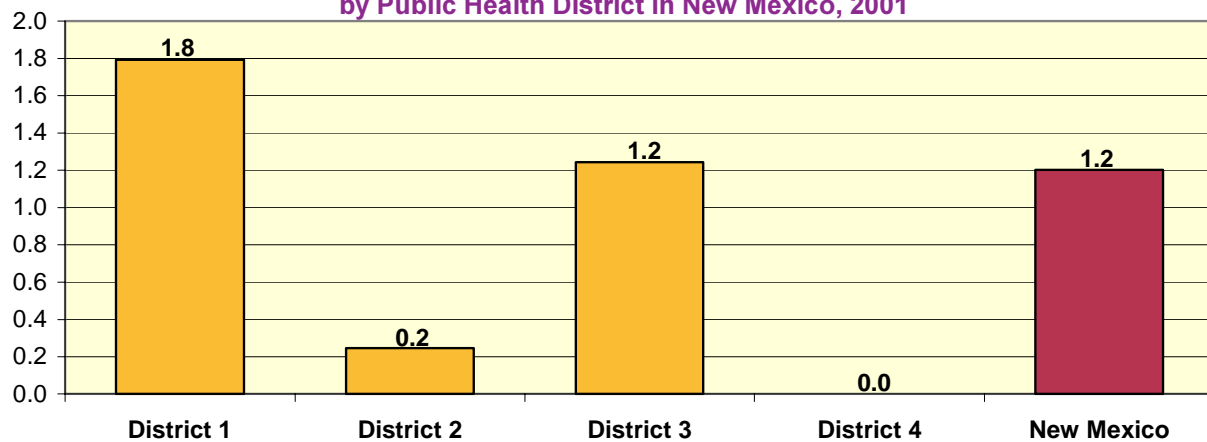
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	36	(3.7%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	13%	21%
One Hospital	88%	49%
Two or More Hospitals	0%	30%

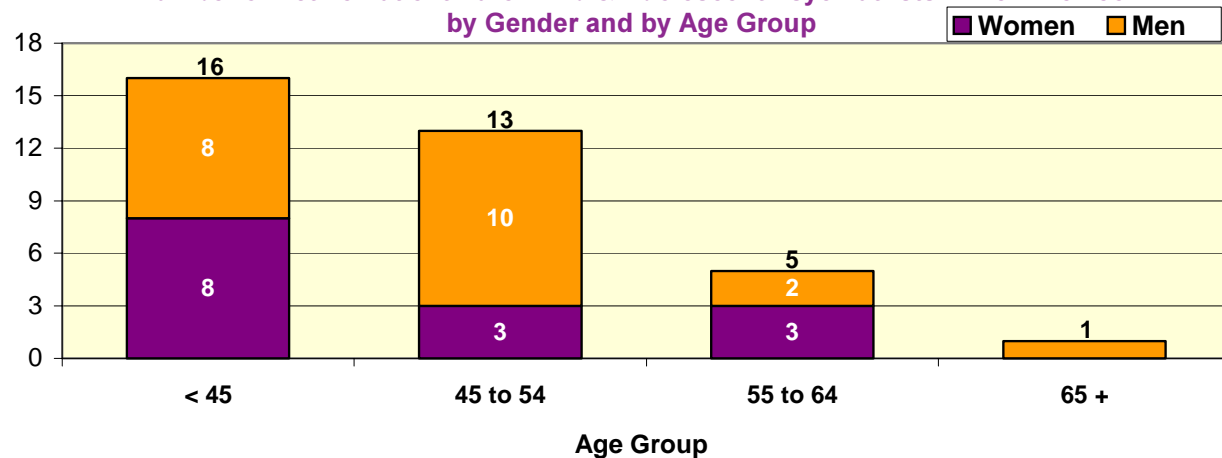
Principal Practice Setting



FTE Child & Adolescent Psychiatrists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Child & Adolescent Psychiatrists in New Mexico by Gender and by Age Group



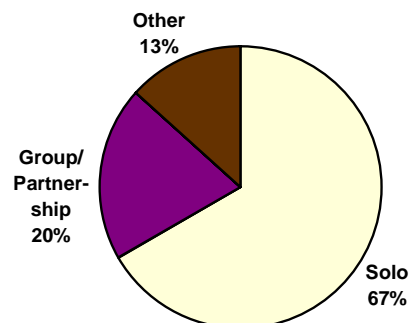
NOTE: Top #s are men; bottom #s are women.

Specialty Profile: Allergy & Immunology

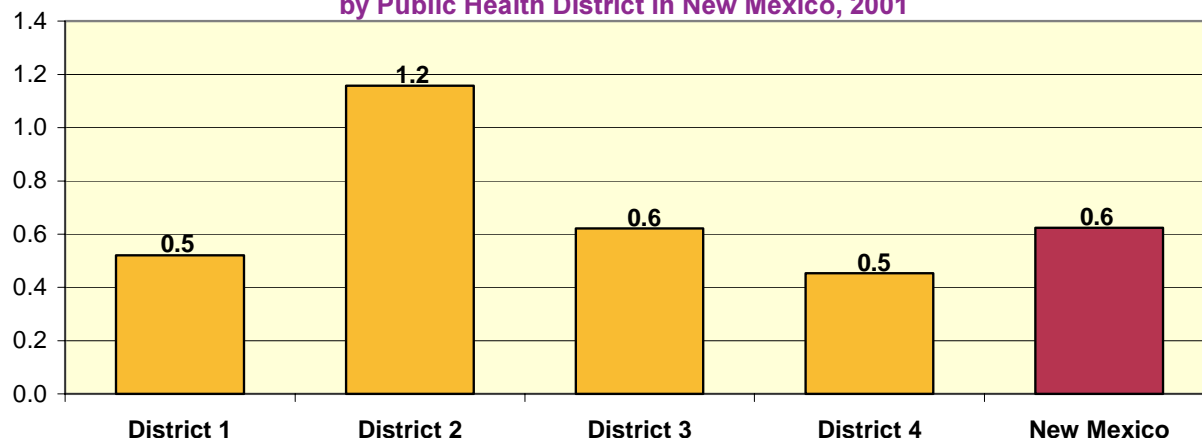
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	11	(0.4%)
Head Count: in Specialty* (% of All Spec)	16	(0.5%)
Average Age	58.1	49.5
% Female	19%	27%
% Underrepresented Minority (URM)	6%	8%
% Foreign Medical School Graduate (IMG)	19%	13%
% Board Certified	63%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	15	(1.6%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	36%	21%
One Hospital	18%	49%
Two or More Hospitals	45%	30%

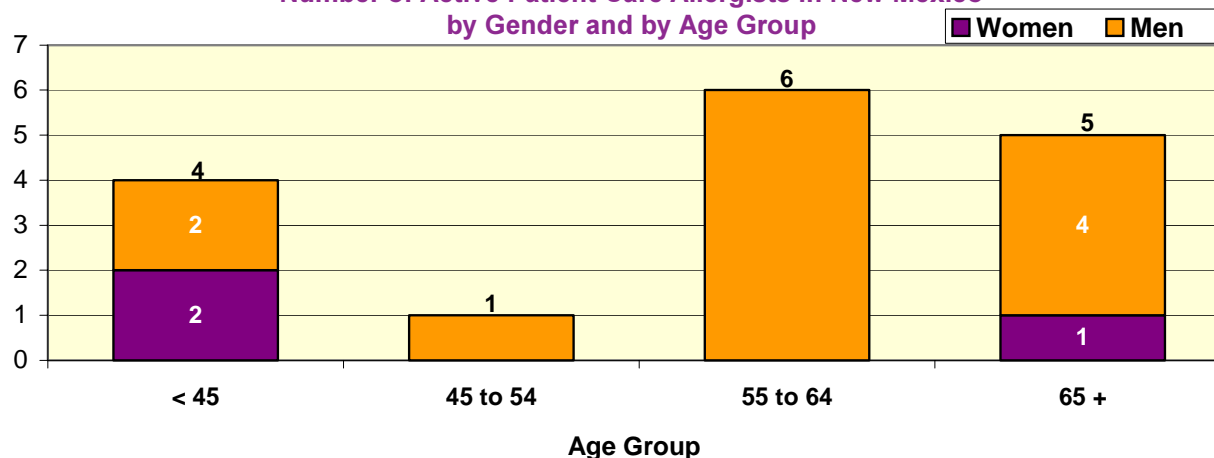
Principal Practice Setting



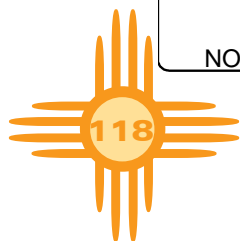
FTE Allergists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Allergists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women.

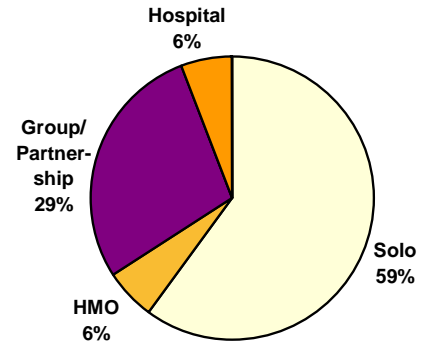


Specialty Profile: Dermatology

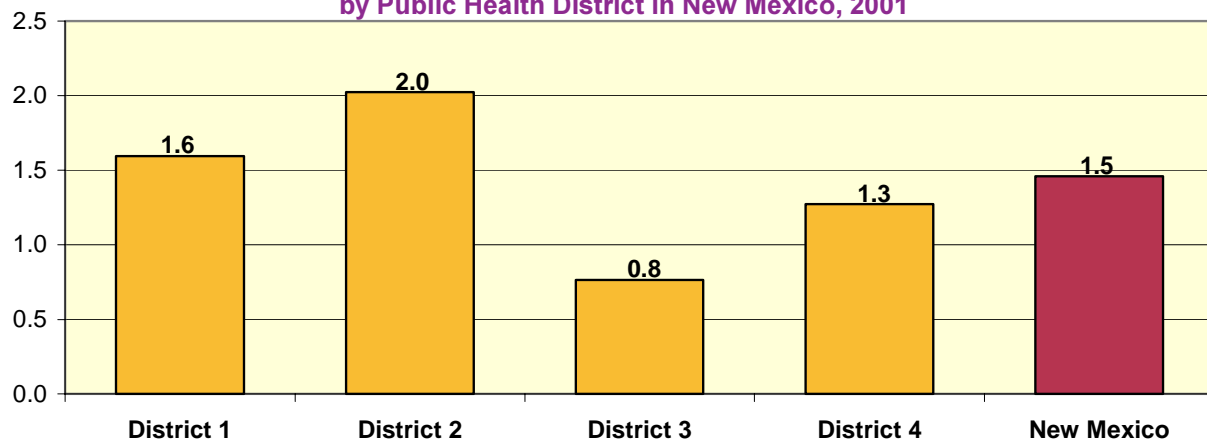
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	27	(0.8%)
Head Count: in Specialty* (% of All Spec)	35	(1.1%)
Average Age	53.1	49.5
% Female	26%	27%
% Underrepresented Minority (URM)	11%	8%
% Foreign Medical School Graduate (IMG)	3%	13%
% Board Certified	80%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	5	(0.5%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	40%	21%
One Hospital	46%	49%
Two or More Hospitals	14%	30%

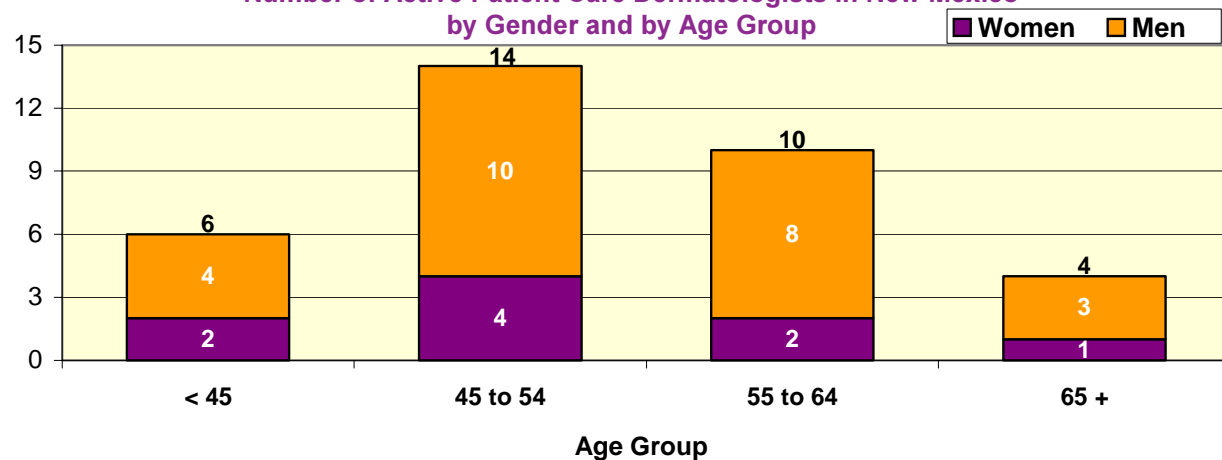
Principal Practice Setting



FTE Dermatologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Dermatologists in New Mexico by Gender and by Age Group



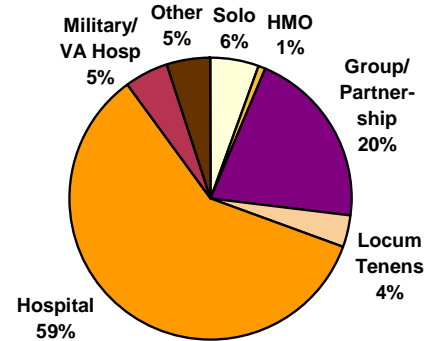
NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Emergency Medicine

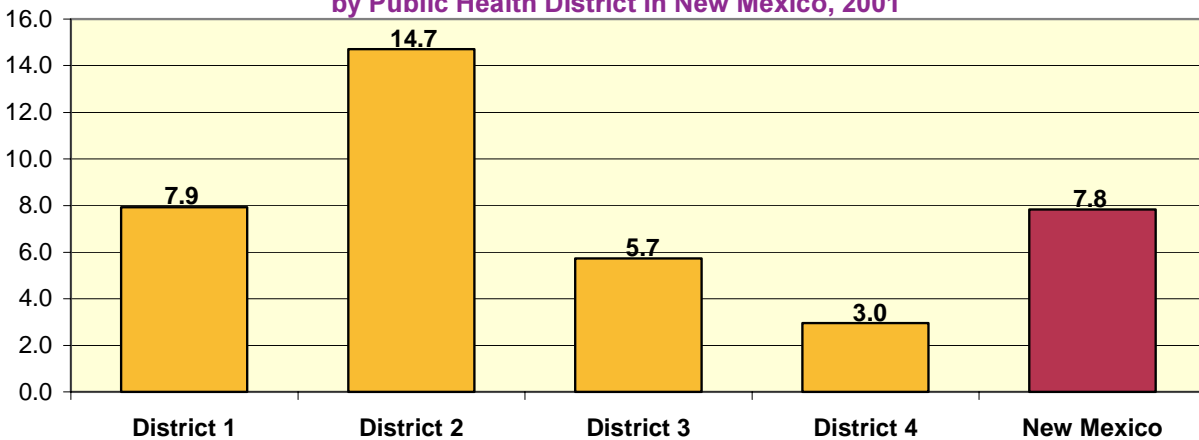
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	143	(4.5%)
Head Count: in Specialty* (% of All Spec)	176	(5.5%)
Average Age	47.0	49.5
% Female	24%	27%
% Underrepresented Minority (URM)	5%	8%
% Foreign Medical School Graduate (IMG)	6%	13%
% Board Certified	68%	65%
*Based on Principal Specialty.		
# Dr.'s Listing as Secondary Spec (% of All)	53	(5.5%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	46%	21%
One Hospital	34%	49%
Two or More Hospitals	21%	30%

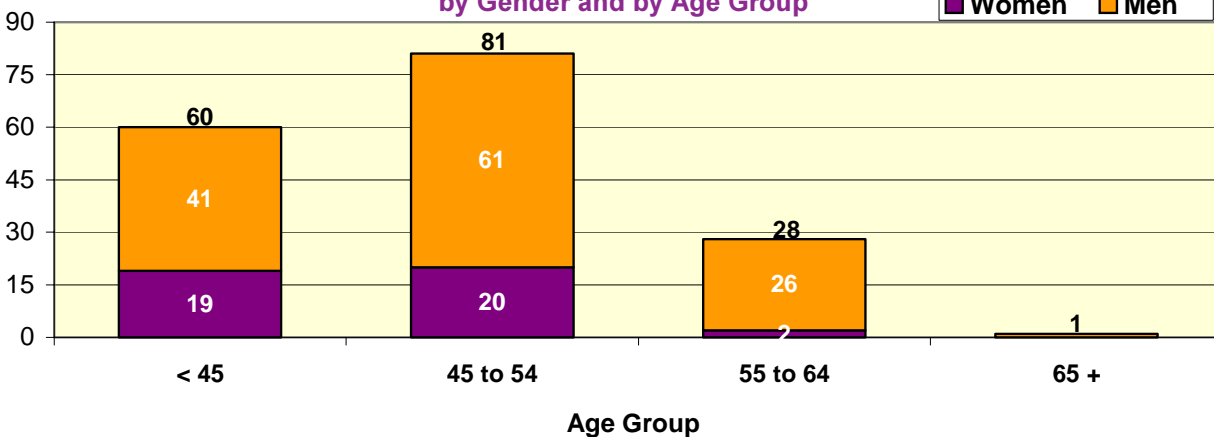
Principal Practice Setting



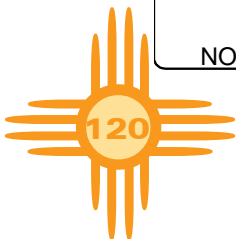
FTE Emergency Physicians per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Emergency Physicians in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 6.



Specialty Profile: Neurology

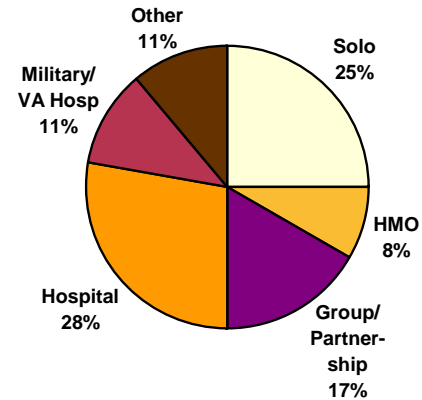
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	26	(0.8%)
Head Count: in Specialty* (% of All Spec)	40	(1.3%)
Average Age	50.2	49.5
% Female	29%	27%
% Underrepresented Minority (URM)	3%	8%
% Foreign Medical School Graduate (IMG)	18%	13%
% Board Certified	75%	65%

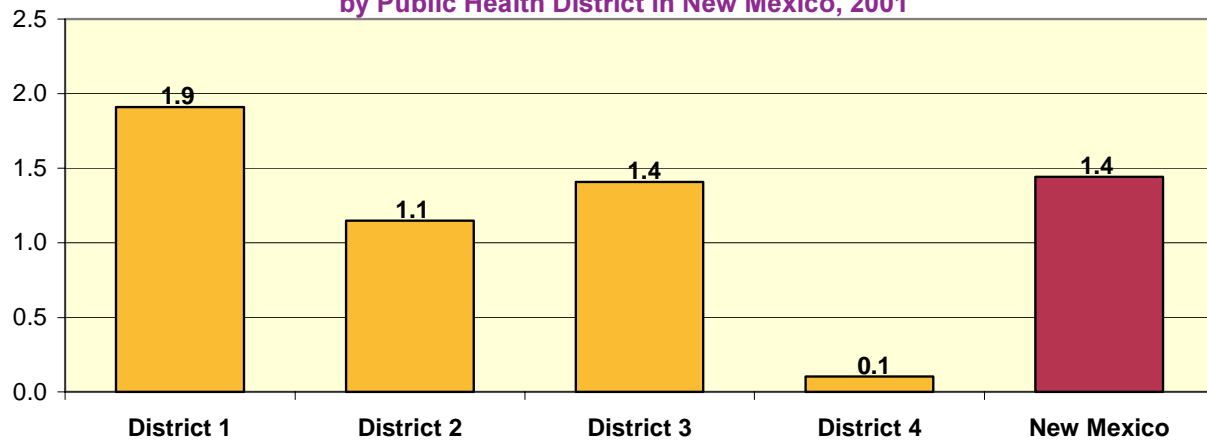
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	10	(1.0%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	15%	21%
One Hospital	50%	49%
Two or More Hospitals	35%	30%

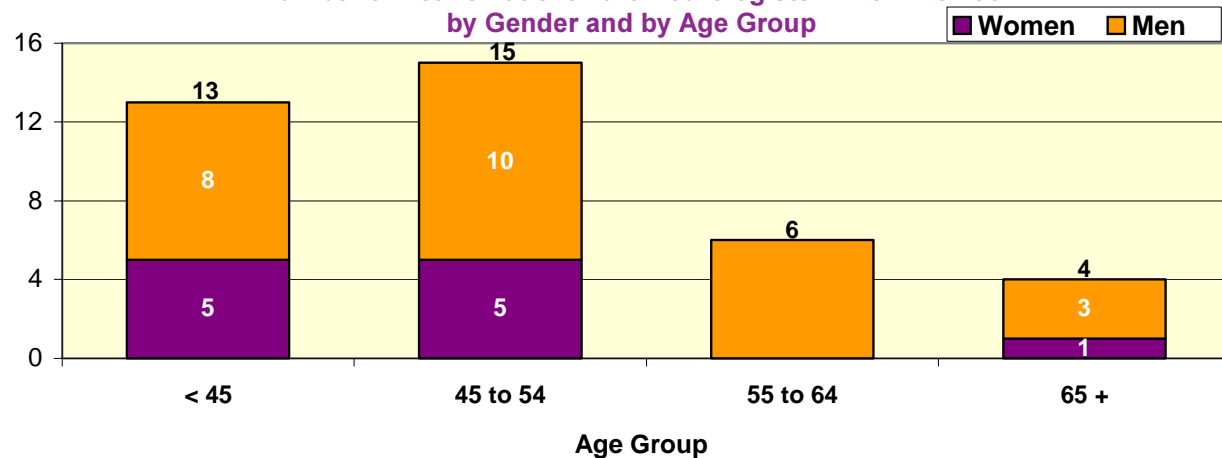
Principal Practice Setting



FTE Neurologists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Neurologists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 2.

Specialty Profile: Pediatric Subspecialties

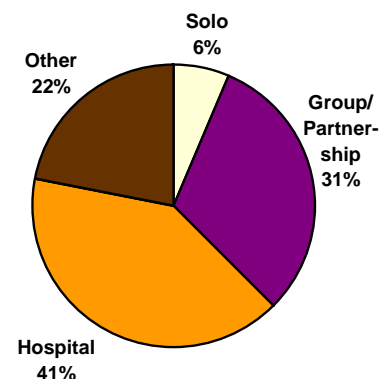
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	19	(0.6%)
Head Count: in Specialty* (% of All Spec)	37	(1.2%)
Average Age	49.5	49.5
% Female	49%	27%
% Underrepresented Minority (URM)	5%	8%
% Foreign Medical School Graduate (IMG)	11%	13%
% Board Certified	65%	65%

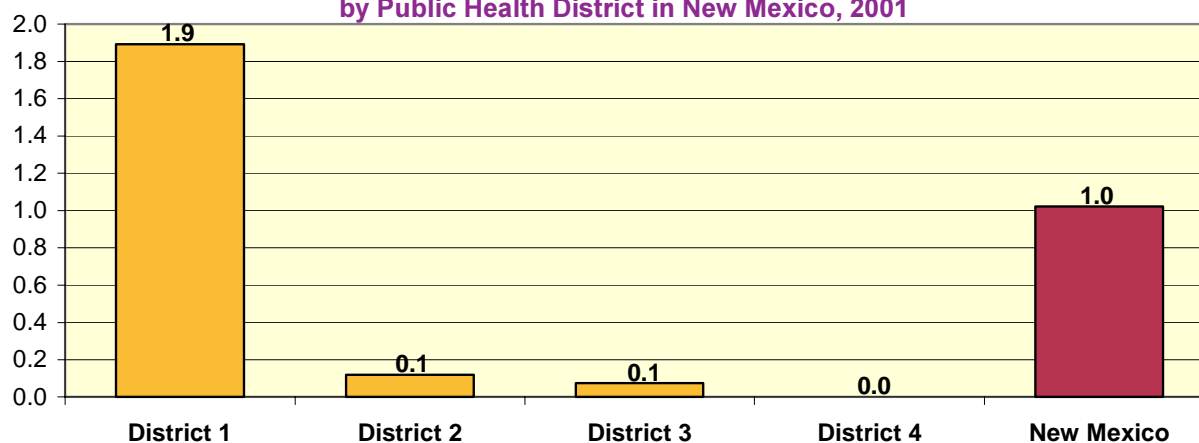
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	46	(4.8%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	12%	21%
One Hospital	48%	49%
Two or More Hospitals	40%	30%

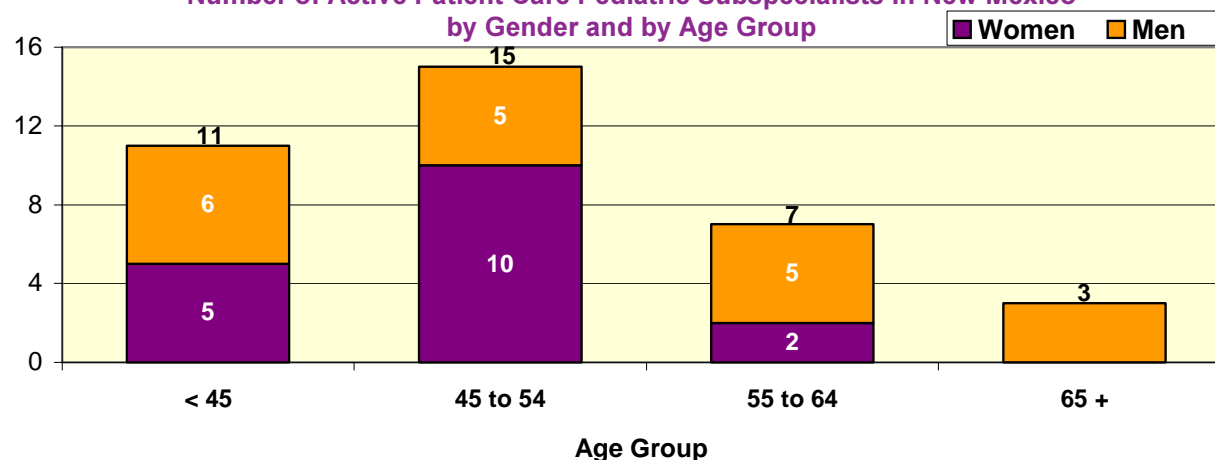
Principal Practice Setting



FTE Pediatric Subspecialists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Pediatric Subspecialists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.



Specialty Profile: Physical Medicine & Rehabilitation

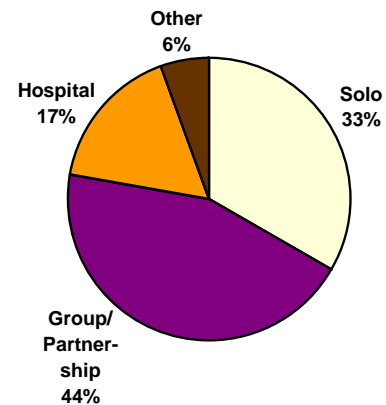
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	17	(0.5%)
Head Count: in Specialty* (% of All Spec)	21	(0.7%)
Average Age	44.7	49.5
% Female	40%	27%
% Underrepresented Minority (URM)	10%	8%
% Foreign Medical School Graduate (IMG)	15%	13%
% Board Certified	67%	65%

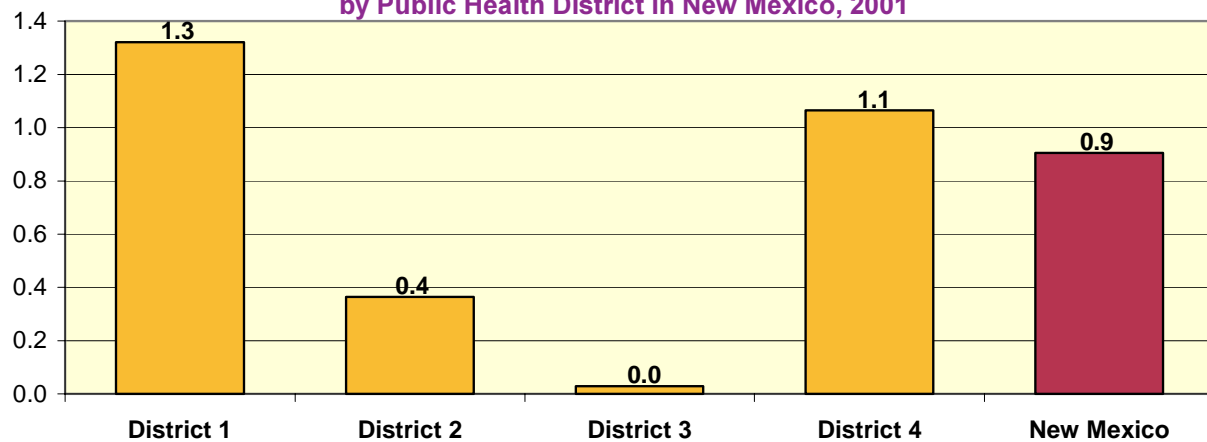
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	3	(0.3%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	20%	21%
One Hospital	27%	49%
Two or More Hospitals	53%	30%

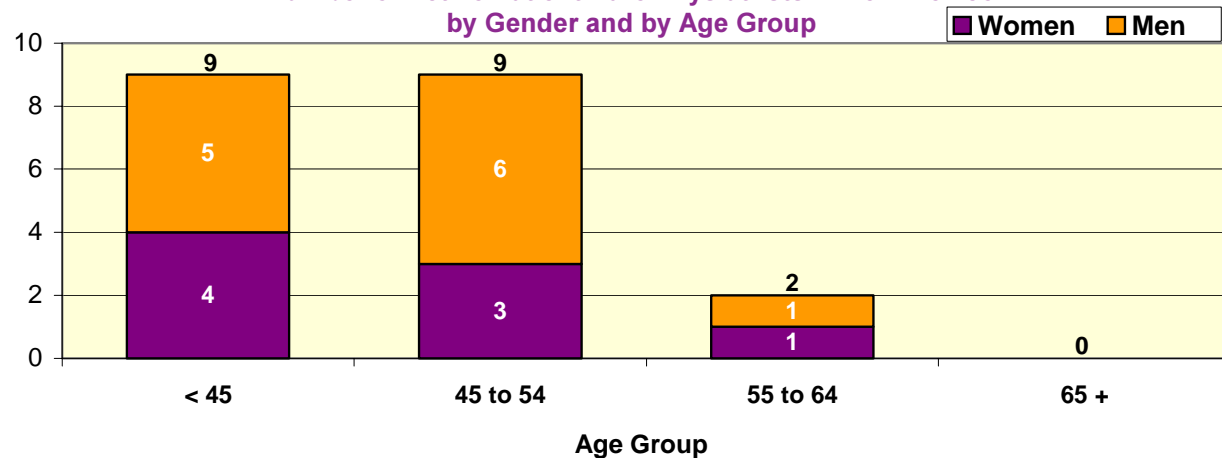
Principal Practice Setting



FTE Physiatrists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Physiatrists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 1.

Specialty Profile: Preventive/Occupation Med/Public Health

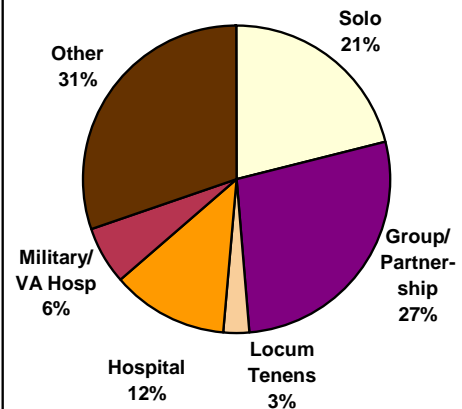
Active Patient Care Physicians, 2001

	Spec	All Spec
Patient Care FTE: in Specialty* (% of All Spec)	27	(0.8%)
Head Count: in Specialty* (% of All Spec)	38	(1.2%)
Average Age	51.3	49.5
% Female	26%	27%
% Underrepresented Minority (URM)	5%	8%
% Foreign Medical School Graduate (IMG)	20%	13%
% Board Certified	34%	65%

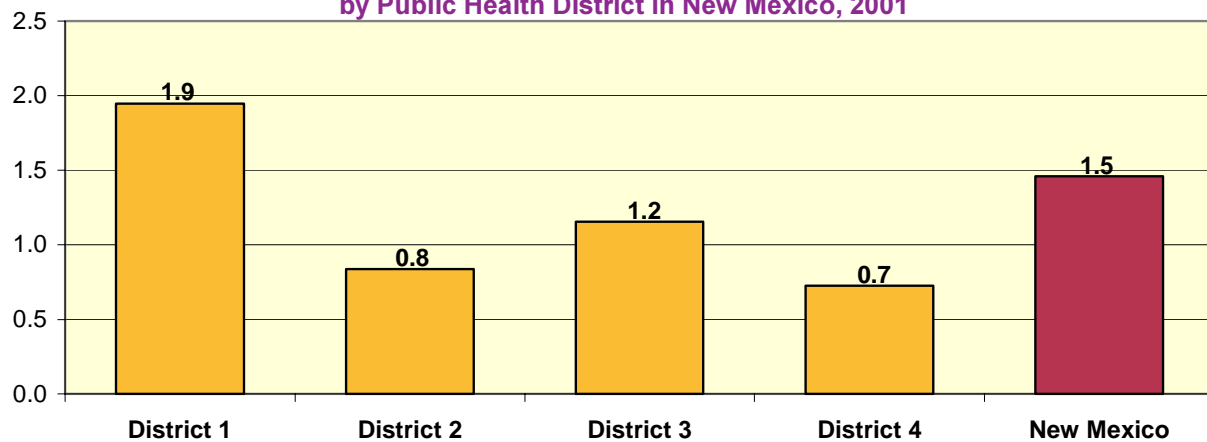
*Based on Principal Specialty.

# Dr.'s Listing as Secondary Spec (% of All)	46	(4.8%)
# of Hospitals to Which Dr.'s Have Admitting Privileges		
None	67%	21%
One Hospital	17%	49%
Two or More Hospitals	17%	30%

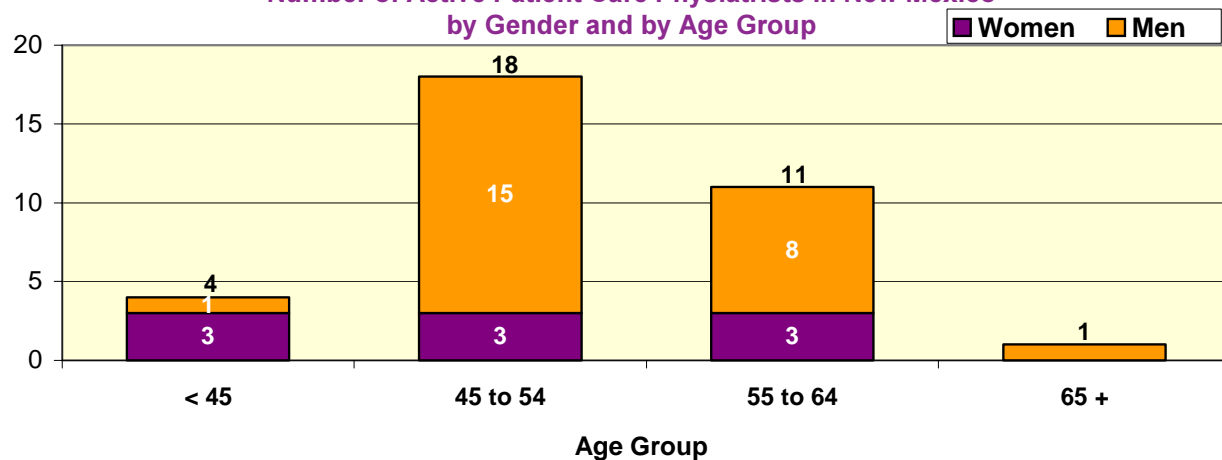
Principal Practice Setting



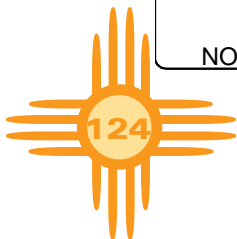
FTE Physiatrists per 100,000 Population by Public Health District in New Mexico, 2001



Number of Active Patient Care Physiatrists in New Mexico by Gender and by Age Group



NOTE: Top #s are men; bottom #s are women. Number of missing (gender or age) = 4.



Appendices



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Appendix A: New Mexico Physician Survey - 2001

NEW MEXICO PHYSICIAN SURVEY – 2001

New Mexico Health Policy Commission

Please complete and return this survey in the envelope provided. The information requested in this survey is collected by the New Mexico Health Policy Commission under the Health Information Systems Act (24-14A-1 to 24-14A-10, NMSA 1978) and is strictly confidential and shall not be a matter of public record or accessible to the public or subject to inspection. Item number 1 asks for your New Mexico license number. The number has been clearly indicated on the attached cover letter.

MARKING INSTRUCTIONS

- Use a No. 2 pencil or blue or black ink pen only.
- Do not use pens with ink that soaks through the paper.
- Make solid marks that fill the oval completely.
- Make no stray marks on this form.
- Do not tear or mutilate this form.

CORRECT: ●

INCORRECT: ✓ ✗ ○ ◐ ◑

1 NEW MEXICO
LICENSE NUMBER

0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9

4 How many weeks per year do you actively practice medicine in New Mexico:

0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

2 CURRENT WORK STATUS IN MEDICINE

Mark all that apply.

- ☐ Practice Medicine in New Mexico
☐ Practice Medicine in another state: ☐ TX ☐ CO ☐ AZ ☐ Other
☐ Permanently or Temporarily Inactive in Medicine
☐ Retired

NOTE: If you are **inactive in medicine, retired, or practicing medicine exclusively outside New Mexico, STOP HERE** and return the questionnaire to the New Mexico Health Policy Commission.

5 LOCATION OF SCHOOLING

	New Mexico	Other United States/ Canada	Other Foreign Country
Location of the High School from which you graduated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Location of Medical School from which You Graduated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Location of Primary Specialty Training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Location of Secondary Specialty Training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Location of Tertiary Specialty Training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

3 CURRENT ACTIVITIES IN MEDICINE IN NEW MEXICO

For your New Mexico medical practice, please indicate hours per week for which the major activity is:
(Mark all that apply.)

	None	1-9	10-19	20-29	30-39	40-49	50+
Direct Patient Care	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Indirect Patient Care	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
On Call	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Research	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Teaching	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Administration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please return this questionnaire in the enclosed envelope to:

New Mexico Health Policy Commission
2055 South Pacheco, Suite 200
Santa Fe, NM 87505

If you have any questions please call:
(505) 424-3200

Mark Reflex® forms by NCS Pearson EM-239483-1:654321 ED06 Printed in U.S.A.

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PLEASE DO NOT WRITE IN THIS AREA

SERIAL #

Appendix A: New Mexico Physician Survey - 2001

6 PRACTICE SPECIALTY(IES) IN WHICH YOU SPEND MOST OF YOUR PROFESSIONAL TIME

Mark ONE primary, and if applicable, ONE secondary specialty, and if applicable, ONE tertiary specialty.

	Primary Specialty	Secondary Specialty	Tertiary Specialty
Allergy & Immunology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Anesthesiology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dermatology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Emergency Medicine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Family Practice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
General Practice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Internal Medicine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cardiovascular Disease	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Critical Care Medicine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Endocrinology and Metabolism	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Gastroenterology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
General	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Geriatrics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Infectious Disease	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Nephrology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Oncology/Hematology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pulmonary Disease	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rheumatology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other Internal Medicine Sub-specialty	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Neurology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Obstetrics and Gynecology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Gynecology (Only)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Occupational Medicine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ophthalmology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Otolaryngology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pathology (General)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pathology Sub-specialty	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pediatrics (General)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pediatric Sub-specialty	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Physical Medicine and Rehabilitation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Preventive Medicine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Psychiatry-Adult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Psychiatry-Child & Adolescent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radiology-Diagnostic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radiology-Therapeutic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Surgery	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
General	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Neurological	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Orthopedic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Plastic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Thoracic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other Surgical Sub-specialty	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Urology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other, specify: _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

7 Percentage
of your direct
patient care
time spent in
your primary,
secondary, and
tertiary
specialties:

Primary Specialty	Secondary Specialty	Tertiary Specialty																																										
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5	5																																											
%	%	%																																										

8 TRAINING AND CERTIFICATION

	Primary Specialty	Secondary Specialty	Tertiary Specialty
Completed Accredited Residency Program	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Board Certified/Cert. of Added/ Special Qualification	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9 HOSPITAL ADMITTING PRIVILEGES

Number of hospitals in New Mexico at which you have admitting privileges:

- ☐ None
☐ One
☐ Two
☐ Three or More

10 REIMBURSEMENT: Payment Sources

What percent of your patients have the following primary source of payment?

Public Payors			
%	Medicare	Medicaid	Tricare/ VA/IHS
0	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
1-10	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11-20	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
21-40	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
41-60	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
61-80	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
81-100	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Private Payors				
%	Managed Care	PPO	HMO	Indemnity Insurance
0	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
1-10	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11-20	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
21-40	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
41-60	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
61-80	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
81-100	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Uncompensated Care		
%	Self-Pay	All Other
0	<input type="radio"/>	<input type="radio"/>
1-10	<input type="radio"/>	<input type="radio"/>
11-20	<input type="radio"/>	<input type="radio"/>
21-40	<input type="radio"/>	<input type="radio"/>
41-60	<input type="radio"/>	<input type="radio"/>
61-80	<input type="radio"/>	<input type="radio"/>
81-100	<input type="radio"/>	<input type="radio"/>

Appendix A: New Mexico Physician Survey - 2001

11

PATIENT CARE: Practice Locations

Location of sites where you spend the most time providing direct patient care. Print the address of your primary practice location including the 5-digit zip code. For any additional practice locations, please indicate the 5-digit zip codes only. Also indicate the average hours per week you spend at each practice location and the average number of patient encounters you have per week at each practice location.

Primary Location				
		ZIP CODE	Weekly Patient Care Hours	Weekly Number of Patients
Number	Street			
City/Town				
State				

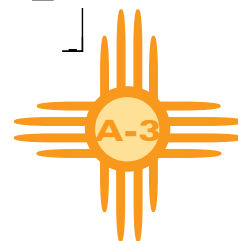
Secondary Location			Tertiary Location			Quaternary Location		
ZIP CODE	Weekly Patient Care Hours	Weekly Number of Patients	ZIP CODE	Weekly Patient Care Hours	Weekly Number of Patients	ZIP CODE	Weekly Patient Care Hours	Weekly Number of Patients
0 0 0 0 0	0 0	0 0 0	0 0 0 0 0	0 0	0 0 0	0 0 0 0 0	0 0	0 0 0
1 1 1 1 1	1 1	1 1 1	1 1 1 1 1	1 1	1 1 1	1 1 1 1 1	1 1	1 1 1
2 2 2 2 2	2 2	2 2 2	2 2 2 2 2	2 2	2 2 2	2 2 2 2 2	2 2	2 2 2
3 3 3 3 3	3 3	3 3 3	3 3 3 3 3	3 3	3 3 3	3 3 3 3 3	3 3	3 3 3
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5 5 5 5 5	5 5	5 5 5	5 5 5 5 5	5 5	5 5 5	5 5 5 5 5	5 5	5 5 5
6 6 6 6 6	6 6	6 6 6	6 6 6 6 6	6 6	6 6 6	6 6 6 6 6	6 6	6 6 6
7 7 7 7 7	7 7	7 7 7	7 7 7 7 7	7 7	7 7 7	7 7 7 7 7	7 7	7 7 7
8 8 8 8 8	8 8	8 8 8	8 8 8 8 8	8 8	8 8 8	8 8 8 8 8	8 8	8 8 8
9 9 9 9 9	9 9	9 9 9	9 9 9 9 9	9 9	9 9 9	9 9 9 9 9	9 9	9 9 9

12

PATIENT CARE: Practice Settings

What best describes the patient care practices in question 11?
(Mark one oval for each of the locations identified in question 11.)

	Primary	Secondary	Tertiary	Quaternary
Solo Practice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Physician Partnership	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Group Practice-Owner/Operator	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Group Practice-Employee/Staff	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Free-Standing Health Center or Clinic (D&TC)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Staff Model HMO	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hospital-Inpatient	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hospital-OPD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hospital-Satellite Clinic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hospital-Emergency Room	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Nursing Home	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Home Health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Military/VA Health Facility	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Indian Health Service Clinic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Public or Nonprofit Community-based Health Center	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other Licensed Community Clinic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Locum Tenens	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other, specify: _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Appendix A: New Mexico Physician Survey - 2001

13 REFERRAL DIFFICULTIES

Identify the specialties that you or your patients have the greatest difficulty scheduling/obtaining/arranging a timely appointment, when making referrals?
(Mark up to 3 specialties.)

- Allergy & Immunology ☐
- Anesthesiology ☐
- Dermatology ☐
- Emergency Medicine ☐
- Family Practice ☐
- General Practice ☐
- Internal Medicine ☐
- Cardiovascular Disease ☐
- Critical Care Medicine ☐
- Endocrinology and Metabolism ☐
- Gastroenterology ☐
- General ☐
- Geriatrics ☐
- Infectious Disease ☐
- Nephrology ☐
- Oncology/Hematology ☐
- Pulmonary Disease ☐
- Rheumatology ☐
- Other Internal Medicine Sub-specialty ☐
- Neurology ☐
- Obstetrics and Gynecology ☐
- Gynecology (Only) ☐
- Occupational Medicine ☐
- Ophthalmology ☐
- Otolaryngology ☐
- Pathology (General) ☐
- Pathology Sub-specialty ☐
- Pediatrics (General) ☐
- Pediatric Sub-specialty ☐
- Physical Medicine and Rehabilitation ☐
- Preventive Medicine ☐
- Psychiatry-Adult ☐
- Psychiatry-Child & Adolescent ☐
- Radiology-Diagnostic ☐
- Radiology-Therapeutic ☐
- Surgery ☐
- General ☐
- Neurological ☐
- Orthopedic ☐
- Plastic ☐
- Thoracic ☐
- Surgical Sub-specialty ☐
- Urology ☐
- Other, specify: ☐

14 RECRUITMENT EXPERIENCES

How would you describe your experience in recruiting:

	Easy	Moderate	Difficult	Not Applicable/Unknown
Physicians	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nurses	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nurse Practitioners	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Physician Assistants	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other Health Professionals	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

15 NEAR FUTURE PRACTICE PLANS

In the next 12 months, I plan to:
(Mark all that apply.)

- ☐ Retire from patient care
- ☐ Significantly reduce patient care hours
- ☐ Move my practice to another geographical location in New Mexico
- ☐ Move my practice out of the state
- ☐ None of the above

If you are retiring, moving, or reducing your patient care hours, what are the factors that led to this decision?
(Mark all that apply.)

- ☐ Age
- ☐ General Lack of Job Satisfaction
- ☐ Geographic Preference
- ☐ Gross Receipts Tax
- ☐ Health
- ☐ Increasing Administrative/Regulatory Burden
- ☐ Practice Environment
- ☐ Reimbursement Issues
- ☐ Other, specify: ☐

16 CURRENT PRACTICE CAPACITY

Which response best describes your patient care practice capacity?

- ☐ My practice is full; I cannot accept any new/additional patients.
- ☐ My practice is nearly full; I can accept a few new/additional patients.
- ☐ My practice is far from full; I can accept many new/additional patients.
- ☐ Not applicable

17 ELECTRONIC MEDIA USE IN MEDICAL PRACTICE

In your medical practice, do you use electronic media (Internet/email) to:
(Mark all that apply.)

- ☐ Obtain lab results, x-rays or hospital records?
- ☐ Obtain information about treatment alternatives?
- ☐ Communicate with/answer questions from your patients?
- ☐ Obtain Continuing Medical Education credits?
- ☐ Transmit prescriptions to pharmacies?
- ☐ Advertise your practice?
- ☐ Telemedicine
- ☐ PALS (Physician Access Line Service)
- ☐ Electronic Claims Submission

18 GENDER

- ☐ Male
- ☐ Female

19 RACE/ETHNICITY

Please mark ONE only:

- ☐ Alaskan Native or Native American
- ☐ Asian or Pacific Islander
- ☐ Black/African American (not Hispanic)
- ☐ Hispanic/Latino
- ☐ White (not Hispanic)

20 INCOME

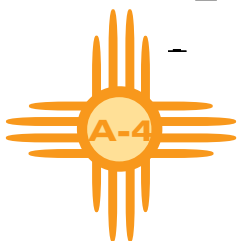
Please indicate your salary and/or your net income after expenses but before taxes from your practice of medicine.

\$

0	1	2	3	4	5	6	7	8	9
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9

PLEASE DO NOT WRITE IN THIS AREA

SERIAL #



Appendix B: New Mexico Physician Survey Details

Included in this appendix are technical details that should be considered when using this report.

Summary

In 2001, the New Mexico Health Policy Commission contracted with the Center for Health Workforce Studies at the School of Public Health, University at Albany, to develop a comprehensive database of physicians licensed in New Mexico. The database was constructed from a mailed survey of licensed physicians in New Mexico as well as the year-end 2001 run of the American Medical Association's Masterfile of Physicians, and includes information on demographic characteristics, education and training, practice location(s), the characteristics of their practice, and the hours worked by location. *A total of 3,914 physicians responded to the survey for an overall response rate of 68.0%. Out of state physicians had a slightly higher response rate than in-state physicians (71.3% to 66.0%). Where appropriate, missing datapoints were replaced with information from the AMA database.*

Methodology

Survey Distribution

The Health Policy Commission, with assistance from the Center, mailed surveys to all physicians in New Mexico from an initial list of 6,176 physicians who were licensed to practice in New Mexico. If a physician did not respond to the first mailing, a second survey was mailed to that physician. Finally, a third survey was mailed to physicians who did not reply to the first or second mailing of the survey. The three mailings were conducted between December 2001 and August 2002. Physicians were removed from the list for two reasons: 1) the address provided for the physician was incorrect and could not be corrected; or 2) they were reported as deceased. For physicians with an incorrect address, the U.S. Postal Service was asked to provide the Center with a forwarding address. If no forwarding address was available, the Center checked the American Medical Association's Physician Select website <<http://www.ama-assn.org/aps/amahg.htm>>. Forwarding addresses from the U.S. Postal Service and the AMA were not available for 411 physicians from the original list of physicians. Eight (8) physicians were reported as deceased. Therefore, 5,757 physicians were eligible to return a survey.

Survey Response

Of the eligible 5,757 physicians, 3,583 physicians had mailing addresses in New Mexico and 2,174 physicians had addresses outside the state. A total of 3,914 (68.0%) physicians returned the survey. Of these, 2,365 respondents had mailing addresses in New Mexico. The remaining 1,549 physicians had mailing addresses outside the state of New Mexico.

Database Construction

To account for non-respondents and item non-response, the Center obtained the 2001 year-end run of the AMA Physician Masterfile with all physicians who held a license to practice medicine in New

Appendix B: New Mexico Physician Survey Details

Mexico. This file was matched to the original mailing list of 6,176 physicians licensed in New Mexico supplied by the Health Policy Commission, as well as the survey response file. Where possible, data from the AMA Physician Masterfile were used to supplement missing data points in the survey database. The resultant database (the New Mexico Physician Database) provides the backbone of the data used in this report.

Item Response Rates

Table B1 presents the item response rates among active patient care physicians for key variables in the New Mexico Physician Database used in this report. As is evident, most of the variables had extremely high item response rates. This was the due, in large part, to the high response rate on the survey as well as the merge with the AMA Physician Masterfile. The lone outlier in the table is Race/Ethnicity with an item response rate of just over 60%. Due to the data use agreement necessary to obtain the AMA Physician Masterfile data, the Center was not able to merge the Race/Ethnicity data from the Masterfile into the New Mexico Physician Database. All missing datapoints were imputed using cold deck allocation procedures (i.e., random assignment of values from a known probability distribution).

Table B1. Item Response Rates, New Mexico Physician Database

Variable	Responses	Rate
Gender	3,104	97.4%
Date of Birth	3,183	99.9%
Race/Ethnicity	1,917	60.2%
Location of Medical School	3,106	97.5%
Practice Setting	3,107	97.5%
Primary Specialty	3,104	97.4%
Zip Code/County	3,107	97.5%

Note: Race/Ethnicity data were not obtained from AMA Physician Masterfile.

Population Data

County level population data used in this report were obtained through U.S. Census Bureau document: *Table CO-EST2001-07-35 - Time Series of New Mexico Population Estimates by County: April 1, 2000 to July 1, 2001*. <<http://eire.census.gov/popest/data/counties/tables/CO-EST2001-07/CO-EST2001-07-35.php>> (accessed 11 December 2002)



Appendix C: Useful Definitions

Primary Care

In this report, two definitions of the specialty grouping of *primary care* are employed. First, primary care is defined as a grouping of specialties which include general pediatrics, general internal medicine, family practice, and general practice. This usage is used in all of the public health district profiles and the county profiles.

An expanded definition of primary care is included in the overview section with regard to Federal HPSA designation. In addition to general pediatrics, general internal medicine, family practice, and general practice, the specialty of obstetrics and gynecology is also considered primary care for purposes of generating population to physician ratios to determine HPSA eligibility.

Health Professional Shortage Area (HPSA)

A Health Professional Shortage Area (HPSA) is a geographic area, a population group, or a facility determined by the U.S. Department of Health and Human Services, Division of Shortage Designation (DSD) to have a shortage of health professionals. A HPSA may be designated for a shortage of:

- Primary Care Providers
- Dentists
- Mental Health Providers

For the purposes of this report, the most important type of HPSA is the Primary Care HPSA. The three sub-types of Primary Care HPSAs are:

A) Geographic: designation of one or more counties or a sub-county area having a shortage of primary care providers. In a geographic HPSA, the entire residential civilian population is considered.

There are three criteria for designating a geographic areas as a primary care HPSA:

- 1) The area must be rational for the delivery of health services. The area may be: a county or groups of counties; or a portion of a county or counties, identified by census tracts for urban areas or minor civil divisions, such as cities or townships, for rural areas.
- 2) Primary care services in contiguous areas are overutilized, excessively distant or otherwise inaccessible to the population of the proposed HPSA.
- 3) The population-to-provider ratio demonstrates a shortage of primary care providers. The ratio must be at least:
 - 3,500:1; or
 - 3,000:1 with documentation of high need indicators (e.g., high birth rate, high poverty rate, high infant mortality rate) or documentation of insufficient capacity of the existing primary care providers to meet the needs of the area.

B) Special Population: designation of a special population residing in a geographic area with limited access to primary care providers. Special populations include: Medicaid eligibles; low-income

Appendix C: Useful Definitions

populations; migrant and seasonal farm workers; homeless; Native Americans; Alaska Natives; and other populations isolated by linguistic and/or cultural barriers or handicaps.

There are three criteria for designating a special population as a primary care HPSA:

- 1) The area must be rational for the delivery of health services. The area may be: a county or groups of counties; or a portion of a county or counties, identified by census tracts for urban areas or minor civil divisions, such as cities or townships, for rural areas.
- 2) Primary care services in contiguous areas are inaccessible to the population in the proposed HPSA because they are overutilized, excessively distant, or otherwise inaccessible due to demographic, cultural, linguistic, or physical barriers.
- 3) The special population-to-provider ratio demonstrates a shortage of primary care providers. The ratio must be at least 3,000:1.

C) Facility: designation of

- 1) a correctional facility can be designated as a HPSA if it:
 - a) is a medium or maximum state or federal correctional facility or youth detention facility;
 - b) has at least 250 internees; and
 - c) has a shortage of primary care providers indicated by an internee-to-primary care provider ratio of at least 1,000:1; or
- 2) a public or not-for-profit medical facility can be designated as a HPSA if it:
 - a) provides primary care medical services to an area or population group designated as a HPSA; and
 - b) has insufficient capacity to meet the primary care needs of that area or population group.

The requirements for dental and mental health HPSAs are comparable, but consider different providers and use different qualifying ratios.

D) Benefits of HPSA Designation: The purpose of a HPSA designation is to improve access to health care where there is insufficient provider capacity. Most of the programs requiring HPSA designation provide recruitment assistance and financial incentives to providers practicing in HPSAs. Some of the federal programs that require HPSA designation include:

National Health Service Corps Scholarship and Loan Repayment Programs provide scholarships and loan repayment to health care providers (primary care practitioners, mental health providers, and dentists) in return for practice in HPSAs.

J-1 Visa Waiver Programs waive the home residence requirement of the J-1 visa for physicians in return for practice in HPSAs



Appendix C: Useful Definitions

Medicare Incentive Payments provide a 10% enhanced payment for Medicare reimbursable physician services provided in geographic primary care HPSAs (funded by the Health Care Financing Administration - HCFA).

For more information on HPSAs and designation procedures, please visit the Bureau of Health Professions' shortage designation website: <<http://bhpr.hrsa.gov/shortage/>>

Under-represented Minorities (URMs)

In this report, under-represented minorities (URMs) include Alaskan Natives, Native Americans, Hispanic/Latino Americans, and African Americans. These groups are considered under-represented in medicine in that they make up a smaller portion of the physician population than they make up in the U.S. population. Because race/ethnicity data were not collected at a more detailed level, the definition employed in this report is broader than the generally accepted definition. The generally accepted definition includes Blacks, Mexican Americans, Native Americans (that is, American Indian, Alaskan Native, and Native Hawaiians), and mainland Puerto Ricans.

For more information, please visit the Association of American Medical Colleges website: <<http://www.aamc.org/>>

Full-time Equivalents (FTEs)

In order to create a standard measure of supply, physicians were assigned FTE values based on the number of hours they reported spending in professional activities per week. The FTE standard employed was 40 hours per week. For those physicians who reported spending 40 hours per week or more, a value of 1.0 was assigned for that particular activity; i.e., the maximum FTE value for any particular professional activity for any particular physician was 1.0. Separate FTEs were computed for each activity a particular physician reported.

This method of calculating FTEs was employed because it closely matches the federal standard for FTE calculation in the designation of HPSAs. Thus, the calculated FTEs can be used in determining if geographic areas fall below the HPSA qualifying population-to-provider ratios.

Notes

