

IT'S ALL IN THE NUMBERS:

A BEGINNER'S GUIDE TO CHARITY CARE ANALYSIS

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CONSUMERS UNION OF U.S., INC.

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III INTRODUCTION

The provision and quantification of charity care is an important component of a nonprofit hospital's operation. Health care is a unique and vital service. Unlike other commodities, all health care providers have an obligation to ensure everyone has access to care. Nonprofit hospitals have a special legal obligation. Under the federal tax code, a hospital with 501(c)(3) status must be organized and operated exclusively for charitable purposes. Thus, a hospital may not merely call itself a nonprofit, but must act that way as well. For many hospitals that means providing care to uninsured and underinsured patients at no cost or at a lower cost than they would normally charge.

When a for-profit assumes operations of a nonprofit hospital, a potential decrease in the amount of charity care provided can be a significant loss. This is an important benefit to the community and advocates should be prepared to raise this issue when a nonprofit hospital converts to for-profit status because it may have lasting effects on the availability of health care services to the uninsured and underinsured populations. By conducting research on the amount of charity care that has been reported by your nonprofit hospital, you can accomplish several goals. First, you can improve your bargaining power in a conversion and be able to provide the community and regulators with an accounting of the historical provision of charity care. Second, you can compare those amounts with other hospitals in the area in an effort to increase the amount of charity care provided. Third, you can use the information you obtain to seek improvements to laws relating to charity care.

Much has been written about the charity care obligations that a nonprofit hospital has to the community it serves. Like many aspects of a nonprofit hospital conversion, this topic is rife with jargon and it is important that those who work in the area of charity care are comfortable with the language and formulas commonly used.

III CHARITY CARE LANGUAGE

A charity care discussion generally involves two opposing views with advocates arguing that charity care is an important requirement for nonprofit hospitals and the hospitals asserting that charity care is just one component of the "uncompensated care" or "community benefits" provided by the hospital. The

problem with the term “uncompensated care” is that because it typically includes bad debt (services provided to people who are able but refuse to pay for it), it does not accurately depict what a hospital provides to those who cannot afford to pay for their medical services. The term “community benefits” is problematic because there are typically few restrictions on what qualifies as a “community benefit, the term may be applied to hospital expenses that have no connection to the community’s needs.

While there are great disputes about whether charity care adequately represents the hospital’s entire commitment to improve the health of the surrounding community, there is no question that it is one of the most tangible ways a nonprofit hospital can accomplish its charitable mission. How hospitals report their delivery of charity care may be a different story. Typically, hospitals report their provision of charity care in “charges” (the full amount that a hospital takes credit for) even though that amount has no relation to the amount it cost the hospital to provide the service to the patient. In fact, “charges” have no relation to the amount billed to the vast majority of patients because insurance companies have negotiated a lower rate for services, and in some cases that amount is a fraction of the charge.

For example, California Pacific Medical Center, a nonprofit hospital in San Francisco, lists total “charges” for a surgical procedure at \$21,490.71. The negotiated rate with Aetna was \$6,382.62. The unfortunate reality is that the only people who are billed “charges” are those without insurance. In other words, those who are least able to pay are called upon to pay the most for their health care.

Hospital patients who meet financial criteria (usually based on the Federal Poverty Guidelines set by the U.S. Department of Health and Human Services and published in the Federal Register) typically set by individual hospitals may be eligible to receive charity care. Hospitals typically report the amount of charity care provided in their annual financial statements and many are required to also report that information to a state agency. This reporting is typically done in “charges.” Some advocates, however, prefer to determine the hospital’s “cost” or the approximate amount the hospital spent providing the care, because that more accurately depicts the monetary contribution made by the hospital to the community.

III CHARITY CARE FORMULAS

There are several formulas that you can use to calculate the amount of charity care that your hospital has provided to the community. Generally, these fall into two categories, cost and charges. Unless the hospitals in your state are required to report what they actually spent on charity care, you will need to use a Cost-to-Charge ratio and do some simple calculations. Another option is to use a ratio comprised of charges. We will take these two approaches in turn.

COST-TO-CHARGE RATIO

If you have the amount of a hospital's reported charity care in charges but would prefer to get an idea of what the hospital actually spent to deliver the services, you can get that figure by applying a cost-to-charge ratio. By dividing the Total Operating Expenses by the Gross Patient Revenue, you can obtain a percentage for the hospital's mark-up and by multiplying that amount by the charity care charges you can determine the approximate cost for the hospital to provide the service.

To find the hospital's Cost-to-Charge ratio, divide the Total Operating Expenses by the Gross Patient Revenue.

$$\text{Total Operating Expenses/Gross Patient Revenue}$$

For example, a hospital that reports \$60 million in Total Operating Expenses, and a Gross Patient Revenue of \$120 million makes a cost-to-charge ratio of 60/120 or .5, or articulated as a percentage by multiplying by 100, it is 50%.

You may also use a Cost-to-Charge ratio that removes from the calculation the hospital's Other Operating Revenue, that is revenue from activities that are not directly related to patient care, such as parking garages and gift shops. This Cost-to-Charge ratio looks like this

$$(\text{Total Operating Expenses} - \text{Other Operating Revenue})/\text{Gross Patient Revenue}$$

This Cost-to-Charge ratio is used for example in the San Francisco and Nassau County Charity Care Laws. Both formulas are acceptable, but if you do not

have access to the hospital's Other Operating Revenue you do not need to include it.

Next, to find the amount the hospital actually spent, or the Charity Care Cost, take the percentage you found above and multiply it by the Charity Care Charges.

Charity Care Charges x Cost-to-Charge Ratio

To illustrate, if the hospital above reported \$1.25 million in Charity Care Charges, by taking 50% of \$1.25 million charity care charges, you can determine that the Charity Care Cost was \$625,000. This is an estimate of the cost to the hospital incurred in the provision of charity care.

By further comparing the amount of Charity Care Cost to the hospital's Total Operating Expenses you can calculate the estimated percentage of how much of the hospital's costs were spent actually providing charity care to the community.

Charity Care Cost/Total Operating Expenses

In the example above, the hospital spent \$625,000 in Charity Care Cost out of \$60 million in Total Operating Expenses. By dividing \$60 million into \$625,000 you get .0104, or expressed as a percentage, the hospital spent about 1.04% of its Total Operating Expenses providing charity care to the community.

We have chosen to compare the Charity Care Cost to Total Operating Expenses, but some prefer to compare it to Net Patient Revenue. If you prefer that comparison, simply use the hospital's Net Patient Revenue where Total Operating Expenses is required.

CHARGES RATIO

If you are looking for an easier way, you don't always have to reduce the amount of charity provided to cost. You can do a quick calculation if the only information you have is the Charity Care Charge and the Gross Patient Revenue amounts. The result may surprise you.

Charity Care Charges/Gross Patient Revenue

We will use the example above of the hospital that reported \$1.25 million in Charity Care Charges and \$120 million in Gross Patient Revenue.

First, take the Charity Care Charge (in this case \$1.25 million) and divide it by the Gross Patient Revenue amount (\$120 million).

$$1,250,000/120,000,000 = .0104$$

The answer is .0104 or quantified as a percent, it is 1.04%, identical to the amount you got after applying the Cost-to-Charge ratio (and a whole lot simpler). Using this formula you have found that the hospital spent about 1.04% of its Gross Patient Revenue providing charity care to the community.

III CALCULATING CHARITY CARE: A REAL LIFE EXAMPLE

In California, all hospitals are required by law to report their financial data to the Office of Statewide Health Planning and Development (OSHPD). OSHPD makes the information available to the public on its website and for a fee. Using the data that was reported by Daniel Freeman Memorial Hospital to OSHPD in fiscal year 2001, we can illustrate how to use the Cost-to-Charge and Charges Ratios.

COST-TO-CHARGE RATIO

Daniel Freeman Memorial Hospital reported providing \$20,969,838 in Charity Care Charges, \$374,081,798 in Gross Patient Revenue, and \$130,086,149 in Total Operating Expenses. To calculate the Cost-To-Charge Ratio, divide the Total Operating Expenses by the Gross Patient Revenue:

$$130,086,149/374,081,798 = .3477$$

Multiplying that amount by 100, you get 34.77%. Next, to find the amount the Charity Care Cost or the hospital actually spent, take the percentage you found above and multiply it by the Charity Care Charges.

$$20,969,838 \times .3477 = 7,291,212.67$$

Rounding up, the amount the hospital actually spent on providing charity care in the hospitals fiscal year 2001 was \$7,291,213.

By further comparing the amount of Charity Care Cost to the hospital's Total Operating Expenses, you can calculate the percentage of how much of the hospital's expenses were spent actually providing charity care to the community.

$$7,291,213/130,086,149 = .0560$$

Multiplying that amount by 100, you get 5.6%. That means that the hospital spent 5.6% of its Total Operating Expenses providing Charity Care. Incidentally this is a relatively large amount for a hospital to provide and reflects a nonprofit hospital appropriately responding to a serious community need.

If you have access to the hospital's Other Operating Revenue, here's what that calculation looks like, removing Other Operating Revenue from the equation. Daniel Freeman Memorial reported \$3,289,689 in Other Operating Revenue for fiscal year 2001. Plugging in the amounts for Total Operating Expenses, Other Operating Revenue and Gross Patient Revenue, the Cost-to-Charge Ratio is:

$$(130,086,149 - 3,289,689)/374,081,798 = .3390$$

Multiplying by 100 to get a percent, it is 33.9%. To find out approximately how much the hospital spent to provide charity care we multiply the Charity Care Charges by the Cost-to-Charge Ratio.

$$20,969,838 \times .3390 = 7,108,775.08$$

Rounding down, the hospital spent \$7,108,775 to provide charity care to the community. To compare the different formulas, the result from the formula that included Other Operating Revenue was \$7,291,213.

To determine how much of the hospital's expenses were spent on charity care, divide the Charity Care Cost by Total Operating Expenses.

$$7,108,775/130,086,149 = .0546$$

According to this formula, the hospital spent .0546, or multiplying by 100 and rounding up, 5.5% of its Total Operating Expenses to provide charity care to the community. While the two formulas do not obtain identical results, the difference is quite small, .0014 to be exact.

CHARGES RATIO

As mentioned above, you may not be able to find the cost of services if you do not have the hospital's Total Operating Expenses. In that case, you can use only the Charity Care Charge and the Gross Patient Revenue amounts.

$$20,969,838/374,081,798 = .0561$$

By multiplying by 100 and rounding you get 5.6%. That means that the hospital spent 5.6% of its Gross Patient Revenue providing Charity Care, the same result as comparing Charity Care Cost to Total Operating Expenses.

III CHARITY CARE NUMBERS AT WORK: DANIEL FREEMAN HOSPITAL SYSTEM

When for-profit Tenet Healthsystem DFH, Inc., (Tenet) proposed to buy the Daniel Freeman Memorial and Marina Hospitals (Daniel Freeman), advocates were very concerned. The two facilities, located in Los Angeles, provided a substantial amount of charity care. Daniel Freeman Memorial was especially known for the amount of charity care that it provided to the surrounding community. The community was concerned that the for-profit system would not maintain the historic level of charity care and raised questions about how to ensure that the for-profit would be held to the same level.

One of the biggest concerns that the community had about this transaction was the different amount of charity care that was reported by the facilities. Appendix A-1 illustrates how this reporting can vary widely. In this example, the hospitals reported substantially more charity care to the California Office of Statewide Health Planning and Development (OSHPD) than they did in their annual financial reports.

This was particularly troubling because the conflicting numbers meant there was great uncertainty about what level of charity care the hospitals would be required to provide in the future. In particular, advocates wanted to know whether the new buyer would be held to the figures in the annual reports or in the amounts reported to OSHPD. At a public hearing, the consultant who had produced the health impact statement said after investigating the hospitals' charity care amounts that the owner had reported inappropriately inflated numbers to OSHPD, counting such things as charges that were denied by Medicaid and amounts spent providing community benefits.

This example is particularly concerning because hospitals receive Disproportionate Share Hospital (or DSH) funds indirectly as a result of their charity care reporting. DSH is Medicaid funding distributed to hospitals that provide more care to the indigent population. To qualify for DSH funding in California, a hospital has to report a certain amount of charity care, so there is an incentive for hospitals to inflate their numbers to obtain DSH funding and then when a new buyer is taking over the hospital it is easy to discount the number and say it was incorrectly reported.

This case illustrates the very real problem with the reporting of charity care by some hospitals. When they do not report charity care accurately and include such things as community benefit expenses or other items the community is left without an important resource. As in many things, the numbers should only be relied upon if they are reported accurately. In the Daniel Freeman case, Consumers Union raised the question of the inaccurate charity care reporting with the Attorney General and OSHPD, charging that an investigation should be conducted. Since the owner had profited off of the higher level of reporting and had received millions of dollars in DSH funding as a result, we urged the Attorney General to rely on the OSHPD data and hold the future for-profit to those amounts.

This problem is not unique to the Daniel Freeman example, however. In other conversions where the hospital has been a historically high provider of charity care and the buyer is not interested in maintaining those levels, the selling hospital has an incentive to discredit its own reporting. After all, the seller is not going to continue to operate the hospital and the new buyer would prefer that it not be required to maintain the same level of charity care in future years. There is no motivation for a seller to hold a new buyer to a requirement that may seem onerous, especially if it may jeopardize the purchase.

The difference between the dollar amount a hospital actually spends to provide charity care and the amount it claims in charges can be significant. Appendix A-2 illustrates the huge difference between those two amounts, in some cases a factor of three to four times. Using this chart, we argued that the cost of providing care rather than charges should be articulated in the conditions imposed on the sale, particularly when the future charity care commitment is being determined. You will notice that this Cost-to-Charges Ratio removes Other Operating Revenue, as is the practice in California.

If you are interested in being able to analyze the historical amount of charity care provided by a hospital, it may be helpful to analyze it as a percentage of the hospital's Total Operating Expenses. Appendix A-3 shows how the Charity Care Cost can be articulated as a percentage of the hospital's Total Operating Expenses and tracked over time. Consumers Union argued that it is appropriate to use a percentage of the hospital's Total Operating Expenses when articulating the charity care requirement because it allows for fluctuations over time.

At the public hearings on the proposed sale of Daniel Freeman, there was much testimony about the delivery of charity care, both about the policies that would be in place and the amount that would be provided. Responding to these community concerns, the Attorney General imposed several conditions relating to the requirement that the for-profit buyer continue to provide charity care to the community.

For seven years after the transaction, Memorial Hospital was required to incur at least \$2 million in charity care costs. In addition, the Attorney General articulated the number of patient days of charity care that had to be provided, 1,071 patient days per year. More noteworthy was the fact that the Attorney General imposed a penalty if the hospital failed to provide that amount, a fine of \$2,000 for each day that it fell short of the number required.

III CALIFORNIA CHARITY CARE ANALYSIS

In 2002, Consumers Union conducted a survey of the reporting of charity care by all of California's acute care hospitals (more than 500 nonprofit, for-profit and public facilities) from 1995 to 1999, the latest data that was available. By requesting data from OSHPD and using a cost-to-charge ratio, we were able to compare the total amount of charity care, bad debt, and total operating expenses that were reported by the hospitals per year and produce several interesting graphs. We found that while total operating expenses remained relatively flat from 1995-1999, the hospitals reported a 9% reduction in the amount of charity care provided and a 16% increase in bad debt (see Appendices B-1, B-2, B-3 and B-4). Bad debt is commonly described as the amount "written off" by the hospital when a patient is able to pay, but refuses.

By comparing the amount of charity care in cost to each hospital's total operating expenses (using a cost-to-charge formula that removes other operating revenue, as is the practice in California), we were able to rank hospitals from the highest to the lowest reporters of charity care (see Appendix B-5). We also looked closely at the hospitals that were in the top 5% of charity care reporters and examined their percentage of charity care and whether they were nonprofit, for-profit (investor) or public (city/county) (see Appendix B-6). Not surprisingly, the hospitals that provided the most charity care were often nonprofit or public facilities. By ranking the hospitals in terms of the level of charity care provided we identified all of the facilities that reported no charity care at all (see Appendix B-7). We also broke down the average percentage of charity care provided by hospitals across the state and found that the majority of hospitals reported spending less than 1% of their total operating expenses on charity care (see Appendix B-8).

Before you embark on a similar charity care research effort, you should be aware of some of the complexity.

■ First, it is important to find out for what time period the data is reported. Most hospitals report their information on their individual fiscal year and those years can be different. Therefore, you will likely not be quantifying the amount of charity care that was delivered during the traditional calendar year, from January to December for all of the hospitals in your study. You are instead evaluating the charity care reported during that hospital's fiscal year, whatever that may be. To illustrate, Daniel Freeman's fiscal year in 1996 ran from July 1 to June 30 (a June fiscal year), but its nearby competitor, Century City Hospital's fiscal year ran from June 1 to May 31 (a May fiscal year). This means that the charity care reported for Daniel Freeman and Century City fall on different calendar time periods. That is why it is appropriate to articulate this analysis as being based on fiscal years.

■ Second, when a hospital changes hands, there may be a change in the fiscal year, meaning that you may get data for only a portion of the year or have multiple reports for one year. For example, when nonprofit OrNda Health Corp. operated Brotman Medical Center, another of Daniel Freeman's neighbors, it had an August fiscal year (running from September 1 to August 31). When it was sold to Tenet, they changed it to a May fiscal year (running from June 1 to May 31). In order to accomplish this shift, they filed a partial report for September 1, 1996 to May 31, 1997 and then were able to file a new fiscal year report for June 1, 1997 to May 31, 1998. That meant that the report filed for the 1997 fiscal year was technically only 9 months long. In our study, when there were multiple reports for a fiscal year they were combined to create a single fiscal year. When the total days in a report numbered less than 365, we adjusted the data to reflect a full fiscal year.

■ Third, if you want to do comparisons of dollar amounts over time, you should adjust for inflation. In our survey we used the California Medical Consumer Price Index. The consumer price index for medical care is compiled by the U.S. Department of Labor's Bureau of Labor Statistics and was obtained from the California Department of Industrial Relations. If you would rather avoid adjusting for inflation, you should stick with quantifying charity care as a percentage of operating expenses or gross patient revenue.

■ Fourth, there may be instances when a hospital closes. This can be a problem if you are comparing charity care reported by hospitals over a significant period of time. In our analysis the amount of charity care dropped nearly 10% (from \$405.4 million to \$363.7 million) from 1995 to 1999. Since the number of hospitals in California also decreased about 10% (from 556 to 507), additional analysis may be necessary to determine whether the decrease in the number of hospitals was the cause of the reduction in charity care. Some factors that could be evaluated are whether the number of patient days and volume also decreased or stayed stable over the five year period.

■ Finally, whatever you decide to do about these issues, it is helpful to keep a log of your decisions. While it may be more information than people want to know, telling them how you decided to address these problems is key.

At the time that we conducted this survey, the legislature was considering SB 1394, statewide legislation that would have set forth patient notification requirements on charity care and restrictions on the amount a hospital could charge an uninsured patient. To make the information more compelling for lawmakers, we looked at individual hospital reporting by Senate Districts. Appendix B-9 is such a breakdown for California State Senate District 6. Even though SB 1394 was not successful in 2002, three new pieces of legislation focusing on charity care were introduced in the 2003 legislative session.

III NATIONAL CHARITY CARE DATA SURVEY

If you are interested in doing analysis of your hospital's charity care you will need to become familiar with how the hospitals in your state report charity care. A national survey conducted by Consumers Union in October 2003 shows there are great variations in the philosophies and practices related to the gathering of such information. We contacted every state to determine:

- if individual hospitals are required to file financial information with the state;
- which agency collects the information;
- what kind of information is collected;
- if the data is made available to the public;
- whether there is a fee or special requirement to request the data; and
- how many years of data is available.

We found that more than 30 states collect charity care information in some form, whether it be in charges or cost. In addition, some states also provide sufficient additional information to allow you the opportunity to quantify charity care as a percentage of the hospital's gross patient revenue or total operating expenses. Further, in some states that collect charity care data, there are strict enforcement and penalty mechanisms which may be helpful to your efforts to improve the delivery of charity care in your community. A compilation of the survey results are attached as Appendix C.

Even if you live in a state that does not collect financial data from hospitals in a form that is useful to your efforts, that does not mean that the information is completely unavailable to you. You can ask your nonprofit hospital about the amount of charity care it provides to the community, request to see its annual financial reports or make a formal inquiry under the federal tax code rules pertaining to 501(c)(3) organizations to receive a copy of the hospital's IRS 990

filings. You may also contact your state hospital association to find out if hospitals report their financial information to it and whether it is made publicly available.

III CONCLUSION

Raising the issue of charity care serves several purposes. First, it will inform the public about the availability of such services, increasing the chance that people who need charity care will be able to get it. Second, providing accurate charity care information to the regulator in your state charged with overseeing nonprofit conversions will improve the likelihood that the appropriate charity care requirement will be imposed on the facility. Third, if you are seeking to improve the delivery of charity care in your state or community, the data may provide a clear accounting of the charity care provided and help policy makers and community leaders address the problem. Fourth, if your hospitals are not required to report charity care, it provides you with an incentive to seek legislative reform. Certainly the more comfortable you are with how hospitals quantify and report charity care in your state, the easier it will be when you work with hospital officials, regulators, policy makers and community members.

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■ APPENDIX A-1

DANIEL FREEMAN HOSPITALS COMBINED CHARITY CARE, FINANCIAL STATEMENTS COMPARED TO OSHPD DATA (REPORTED IN CHARGES).

Daniel Freeman Hospitals Combined¹ Charity Care

Financial Statements Compared to OSHPD Data (Reported in Charges)

Fiscal Year	Financial Statements – Charity Care²	OSHPD – Charity Care³
2000	\$8,632,000	\$12,225,570 ⁴
1999	\$3,648,000	\$17,790,880
1998	\$5,238,000	\$18,458,029
1997	Not submitted	\$23,492,511
1996	Not submitted	\$24,612,049

1 Charity care was not reported by individual facility in the financial statements.

2 Referred to as "Traditional Charity Care Category 1" in FY 1998, 1999 and 2000 Consolidated Financial Statements, Daniel Freeman Hospitals, Inc.

3 Reported to OSHPD as "Charity Care – other than Hill-Burton."

4 Not yet audited (Daniel Freeman Marina's FY 2000 annual disclosure report had not been audited by OSHPD as of 5/30/01).

III APPENDIX A-2

**DANIEL FREEMAN HOSPITALS COMBINED CHARITY CARE, CHARITY CARE MEASURED IN COST
COMPARED TO CHARITY CARE MEASURED IN CHARGES.**

Daniel Freeman Hospitals

Combined Charity Care

Charity Care Measured in Cost Compared to Charity Care Measured in Charges

Fiscal Year	Combined Charity Care In Charges¹	Combined Charity Care in Cost²
2000 ³	\$12,225,570	\$3,875,506
1999	\$17,790,880	\$5,643,267
1998	\$18,458,029	\$6,469,539
1997	\$23,492,511	\$8,450,256
1996	\$24,612,049	\$9,357,501

1 Reported to OSHPD as "Charity Care – other than Hill-Burton."

2 Calculated using OSHPD Cost-to-Charge formula:

Total Operating Expenses – Other Operating Revenue / Gross Patient Revenue

3 Not yet audited (Daniel Freeman Marina's FY 2000 annual disclosure report had not been audited by OSHPD as of 5/30/01).

III APPENDIX A-3

DANIEL FREEMAN HOSPITALS COMBINED CHARITY CARE, IN COST AND AS A PERCENTAGE OF OPERATING EXPENSES.

Daniel Freeman Hospitals Combined Charity Care

In Cost and as a Percentage of Operating Expenses

Fiscal Year	Combined Charity Care in Cost¹	Percentage of Total Operating Expenses²
2000 ³	\$3,875,506	7.23%
1999	\$5,643,267	9.95%
1998	\$6,469,539	10.00%
1997	\$8,450,256	13.68%
1996	\$9,357,501	14.76%

1 Calculated using OSHPD Cost-to-Charge formula:

Total Operating Expenses – Other Operating Revenue / Gross Patient Revenue

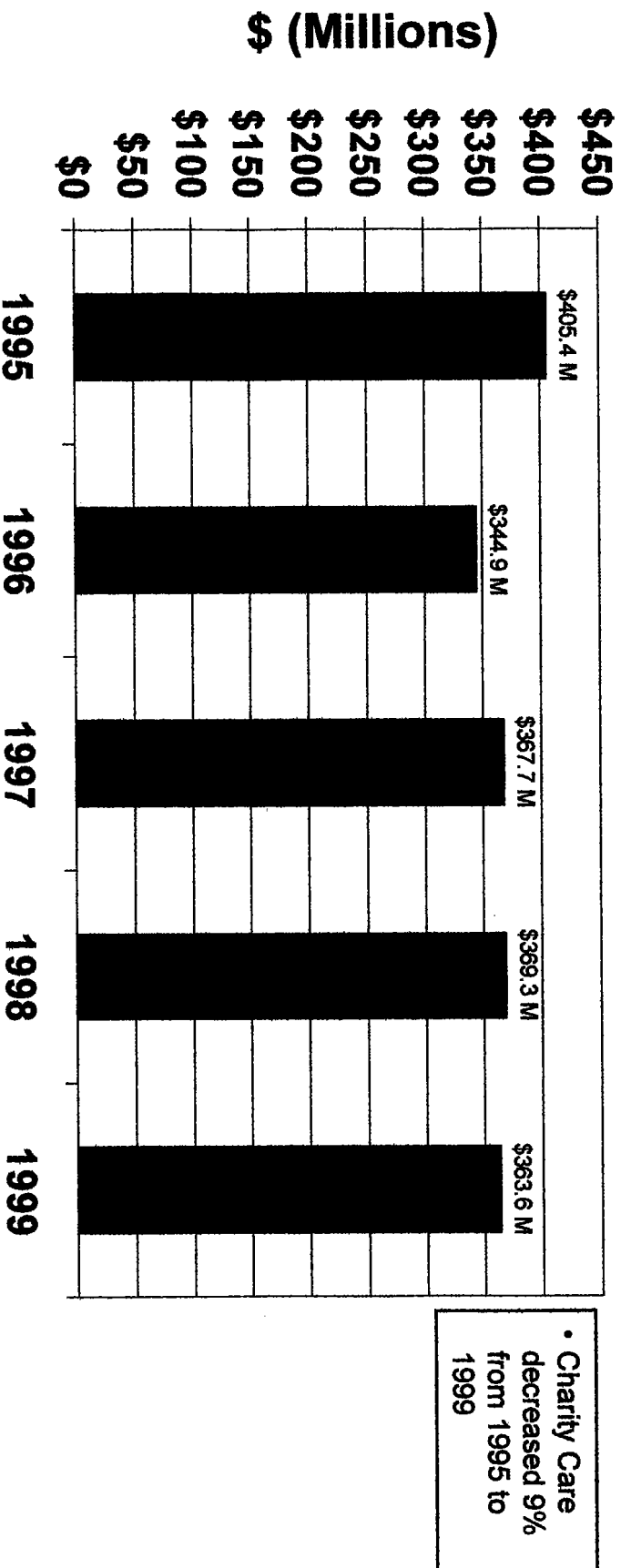
2 *Combined Charity Care Cost / Total Operating Expenses.*

3 Not yet audited (Daniel Freeman Marina's FY 2000 annual disclosure report had not been audited by OSHPD as of 5/30/01).

III APPENDIX B-1

TOTAL CHARITY CARE IN COST FOR ALL CALIFORNIA HOSPITALS FISCAL YEARS 1995-1999.

Total Charity Care in Cost for All California Hospitals Fiscal Years 1995 - 1999



Source: Office of Statewide Health Planning and Development Annual Disclosure Reports.

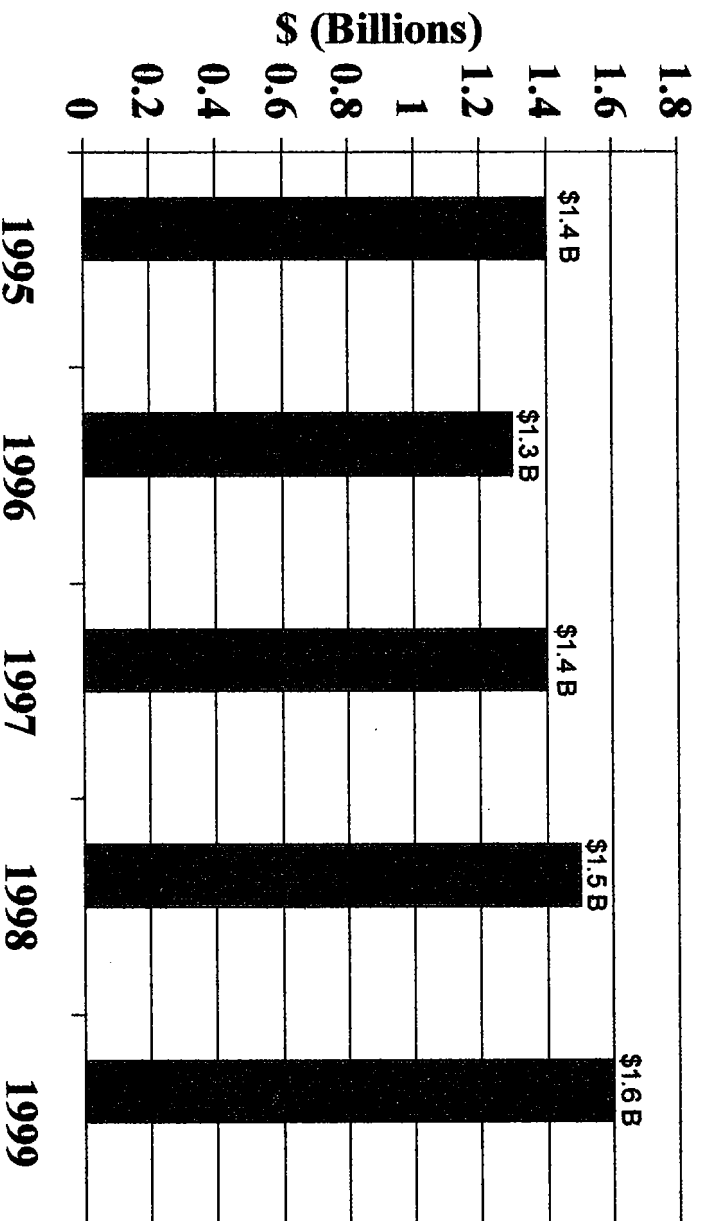
Adjusted by the California Medical Consumer Price Index, California Department of Industrial Relations. Amounts represented are in 1999 dollars. Cost was determined using a cost-to-charge ratio of (*Total Operating Expenses - Other Operating Revenue / Gross Patient Revenue*).

Facilities included are any licensed hospital that operated during 1995 through 1999 with the exception of Kaiser because they are not required to report individual facility financial data to OSHPD.

III APPENDIX B-2

TOTAL BAD DEBT FOR ALL CALIFORNIA HOSPITALS FISCAL YEARS 1995-1999.

Total Bad Debt for All California Hospitals Fiscal Years 1995 - 1999



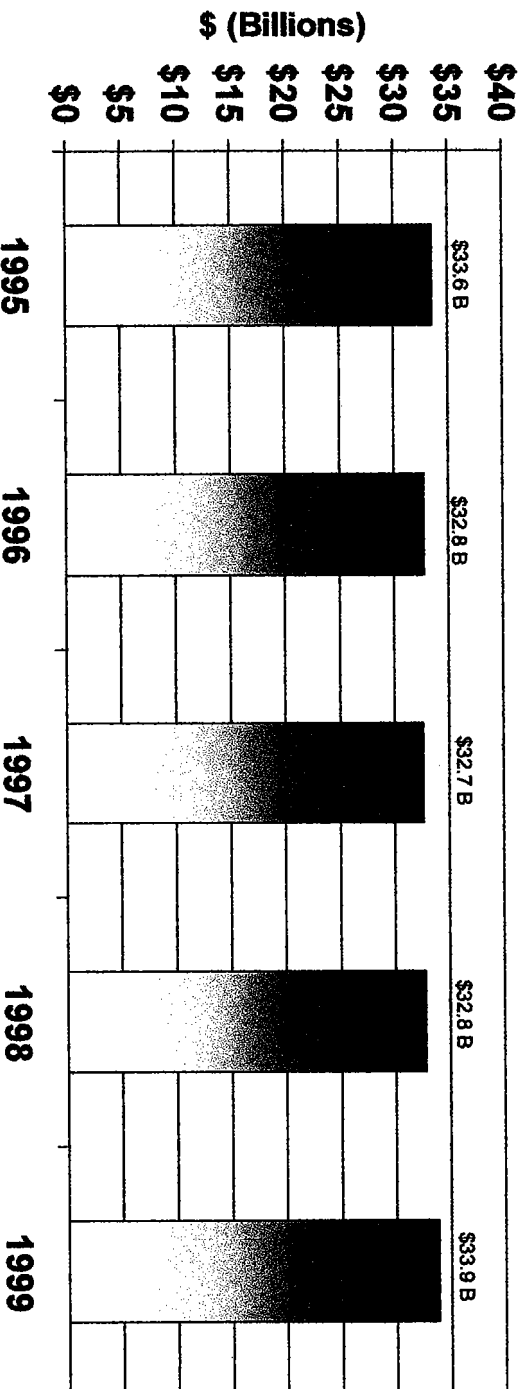
• Bad Debt increased 16% from 1995 to 1999

Source: Office of Statewide Health Planning and Development Annual Disclosure Reports.
Adjusted by the California Medical Consumer Price Index, California Department of Industrial Relations. Amounts represented are in 1999 dollars.
Facilities included are any licensed hospital that operated during 1995 through 1999 with the exception of Kaiser because they are not required to report individual facility financial data to OSHPD.

III APPENDIX B-3

TOTAL OPERATING EXPENSES FOR ALL CALIFORNIA HOSPITALS FISCAL YEARS 1995-1999.

Total Operating Expenses for All California Hospitals Fiscal Years 1995 - 1999



Source: Office of Statewide Health Planning and Development Annual Disclosure Reports.

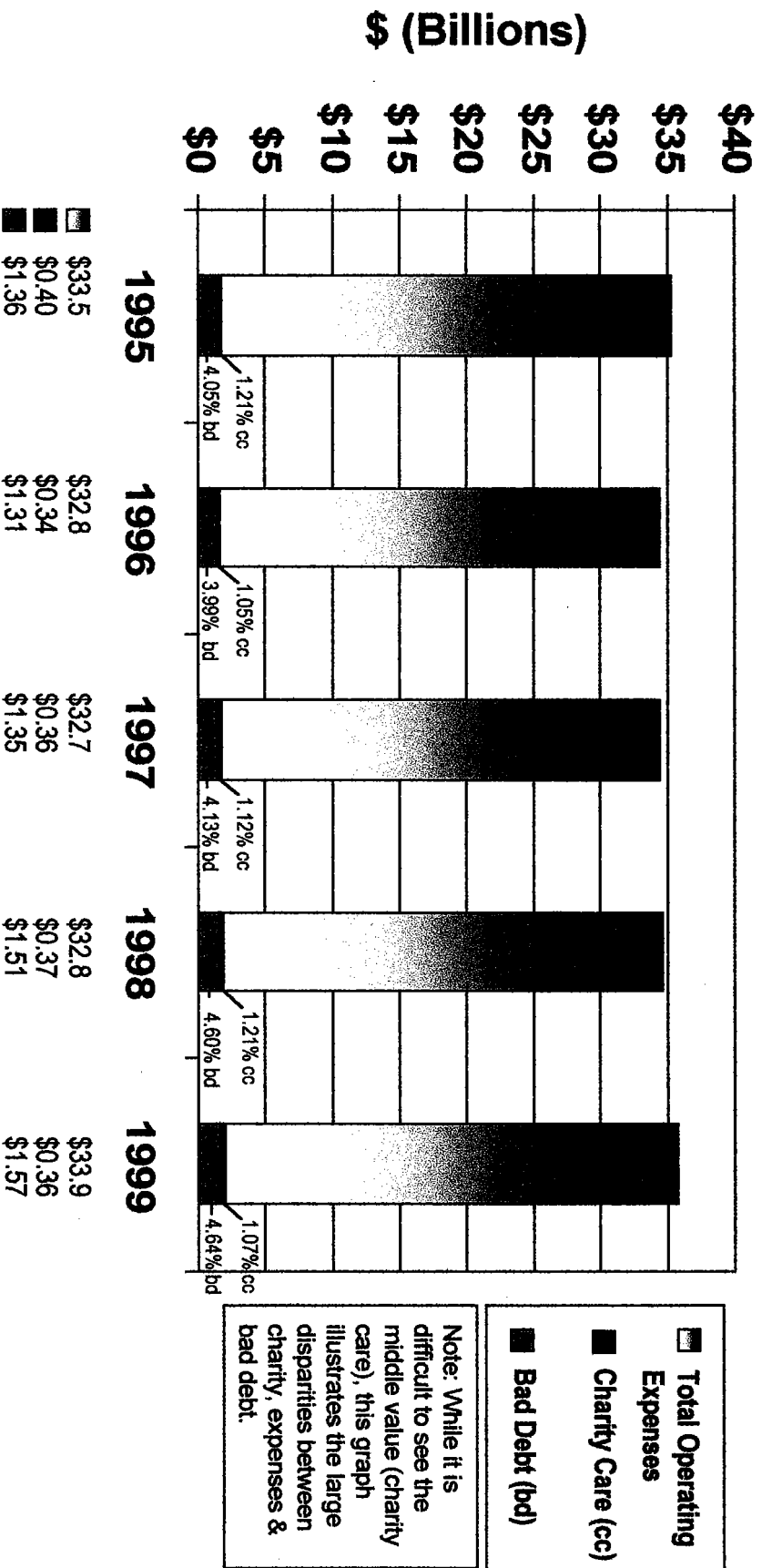
Adjusted by the California Medical Consumer Price Index, California Department of Industrial Relations. Amounts represented are in 1999 dollars.

Facilities included are any licensed hospital that operated during 1995 through 1999 with the exception of Kaiser because they are not required to report individual facility financial data to OSHPD.

III APPENDIX B-4

HOW CHARITY CARE, BAD DEBT AND TOTAL OPERATING EXPENSES COMPARE FOR ALL HOSPITALS FROM 1995-1999.

How Charity Care, Bad Debt and Total Operating Expenses Compare for All Hospitals From 1995 - 1999



Source: Office of Statewide Health Planning and Development Annual Disclosure Reports.

All amounts adjusted by the California Medical Consumer Price Index, California Department of Industrial Relations. Amounts represented are in 1999 dollars. Charity Care in cost was determined using a cost-to-charge ratio of (*Total Operating Expenses - Other Operating Revenue / Gross Patient Revenue*).

Facilities included are any licensed hospital that operated during 1995 through 1999 with the exception of Kaiser because they are not required to report individual facility financial data to OSHPD.

III APPENDIX B-5

CALIFORNIA HOSPITALS THAT REPORTED IN THE TOP DECILE (10%) OF CHARITY CARE AS A PERCENT OF TOTAL OPERATING EXPENSES IN THREE OF FIVE YEARS, FY 1995-1999.

**California Hospitals That Reported In The Top Decile (10%) Of Charity Care
As A Percent Of Total Operating Expenses In Three of Five Years,
FY 1995-1999¹**

Hospital Name	Charity As A % Of Total Expenses
ST. LUKE'S HOSPITAL - SF	6.3%
HEBREW HOME FOR THE AGED DISABLED	6.1%
COASTAL COMMUNITIES HOSPITAL	5.7%
COLORADO RIVER MEDICAL CENTER	5.7%
SANTA MARTA HOSPITAL	5.1%
CALIFORNIA HOSPITAL MEDICAL CENTER	5.0%
ST. MARY MEDICAL CENTER - LONG BEACH	4.4%
UCSD/SAN DIEGO - UNIVERSITY MEDICAL CTR	4.3%
SUTTER MEDICAL CENTER OF SANTA ROSA	4.3%
ORTHOPAEDIC HOSPITAL	4.2%
DANIEL FREEMAN MEMORIAL HOSPITAL	3.6%
SCRIPPS MEMORIAL HOSPITAL - LA JOLLA	3.6%
PARADISE VALLEY HOSPITAL	3.3%
THUNDER ROAD CHEMICAL DEPENDENCY RECOVERY HOSPITAL	3.3%
ALAMEDA COUNTY MEDICAL CENTER	3.3%
BROOKSIDE HOSPITAL	3.2%
POMONA VALLEY HOSPITAL MEDICAL CENTER	3.2%
UNIVERSITY MEDICAL CENTER	3.2%
MARIN GENERAL HOSPITAL	3.2%
PALOMAR MEDICAL CENTER	3.2%
SCRIPPS HOSPITAL - EAST COUNTY	3.1%

**California Hospitals That Reported In The Top Decile (10%) Of Charity Care
As A Percent Of Total Operating Expenses In Three of Five Years,
FY 1995-1999¹**

Hospital Name	Charity As A % Of Total Expenses
MISSION COMMUNITY HOSPITAL - PANORAMA	16.2%
SUBURBAN MEDICAL CENTER	12.8%
SCRIPPS MEMORIAL HOSPITAL - CHULA VISTA	12.3%
COLLEGE HOSPITAL	11.4%
GREATER EL MONTE COMMUNITY HOSPITAL	10.4%
SAN FRANCISCO GENERAL HOSP MED CTR	9.7%
KERN MEDICAL CENTER	9.3%
SCRIPPS MERCY HOSPITAL	8.6%
MONTEREY PARK HOSPITAL	8.4%
COLLEGE HOSPITAL COSTA MESA	8.2%
SAN LUIS OBISPO GENERAL HOSPITAL	8.1%
CITY OF HOPE NATIONAL MEDICAL CENTER	7.7%
SAN JOAQUIN GENERAL HOSPITAL	7.3%
VENTURA COUNTY MEDICAL CENTER	7.3%
QUEEN OF ANGELS-HOLLYWOOD PRESB MED CTR	7.2%
ST. FRANCIS MEDICAL CENTER - LYNWOOD	7.0%
COMMUNITY & MISSION HOSPS-HTG PARK	6.9%
UNIVERSITY OF CALIFORNIA IRVINE MED CTR	6.6%
BETTY FORD CENTER OF EISENHOWER THE	6.6%
ROBERT F. KENNEDY MEDICAL CENTER	6.6%
SUTTER MERCED MEDICAL CENTER	6.5%

**California Hospitals That Reported In The Top Decile (10%) Of Charity Care
As A Percent Of Total Operating Expenses In Three of Five Years,
FY 1995-1999¹**

Hospital Name	Charity As A % Of Total Expenses
SAN DIEGO HOSPICE ACUTE CARE CENTER	2.9%
NORTHRIDGE HOSPITAL MEDICAL CTR - SHERMAN	2.9%
HUNTINGTON EAST VALLEY HOSPITAL	2.9%

1. The charity care ratio is calculated as charity care adjusted by the individual hospital cost to charge ratio divided by total operating expenses.

Source: OSHPD Annual Disclosure Reports.

III APPENDIX B-6

CALIFORNIA HOSPITALS THAT REPORTED IN THE TOP 5% OF CHARITY CARE AS A PERCENT OF TOTAL OPERATING EXPENSES IN THREE OF FIVE YEARS, FY 1995-1999.

California Hospitals That Reported In The Top 5% Of Charity Care As A Percent Of Total Operating Expenses In Three of Five Years, FY 1995-1999¹

Hospital Name	Charity As A % Of Total Expenses	Type Of Control	Type Of Care	DSH Status
MISSION COMMUNITY HOSPITAL - PANORAMA	16.2%	NON-PROFIT	GENERAL	DSH
SCRIPPS MEMORIAL HOSPITAL - CHULA VISTA	12.3%	NON-PROFIT	GENERAL	DSH
COLLEGE HOSPITAL	11.4%	INVESTOR	PSYCHIATRIC	non-DSH
GREATER EL MONTE COMMUNITY HOSPITAL	10.4%	INVESTOR	GENERAL	DSH
SAN FRANCISCO GENERAL HOSP MED CTR	9.7%	CITY/COUNTY	GENERAL	DSH
UNIVERSITY MEDICAL CENTER	9.4%	NON-PROFIT	GENERAL	DSH
KERN MEDICAL CENTER	9.3%	CITY/COUNTY	GENERAL	DSH
HEBREW HOME FOR THE AGED DISABLED	9.3%	NON-PROFIT	SPECIALTY	Not Available
SCRIPPS MERCY HOSPITAL	8.6%	NON-PROFIT	GENERAL	DSH
COLLEGE HOSPITAL COSTA MESA	8.2%	INVESTOR	GENERAL	DSH
SAN LUIS OBISPO GENERAL HOSPITAL	8.1%	CITY/COUNTY	GENERAL	DSH
CITY OF HOPE NATIONAL MEDICAL CENTER	7.7%	NON-PROFIT	SPECIALTY	DSH
SAN JOAQUIN GENERAL HOSPITAL	7.3%	CITY/COUNTY	GENERAL	DSH
VENTURA COUNTY MEDICAL CENTER	7.3%	CITY/COUNTY	GENERAL	DSH

California Hospitals That Reported In The Top 5% Of Charity Care As A Percent Of Total Operating Expenses In Three of Five Years, FY 1995-1999¹

Hospital Name	Charity As A % Of Total Expenses	Type Of Control	Type Of Care	DSH Status
QUEEN OF ANGELS-HOLLYWOOD PRESB MED CTR	7.2%	INVESTOR	GENERAL	DSH
ST. FRANCIS MEDICAL CENTER - LYNNWOOD	7.0%	NON-PROFIT	GENERAL	DSH
COMMUNITY & MISSION HOSPS-HTG PARK	6.9%	INVESTOR	GENERAL	DSH
UNIVERSITY OF CALIFORNIA IRVINE MED CTR	6.6%	NON-PROFIT	GENERAL	DSH
BETTY FORD CENTER OF EISENHOWER THE	6.6%	NON-PROFIT	SPECIALTY	non-DSH
ROBERT F. KENNEDY MEDICAL CENTER	6.6%	NON-PROFIT	GENERAL	DSH
UCSD/SAN DIEGO - UNIVERSITY MEDICAL CTR	6.1%	NON-PROFIT	GENERAL	DSH
CALIFORNIA HOSPITAL MEDICAL CENTER	6.0%	NON-PROFIT	GENERAL	DSH
SANTA MARTA HOSPITAL	5.0%	NON-PROFIT	GENERAL	DSH
ST. MARY MEDICAL CENTER - LONG BEACH	4.6%	NON-PROFIT	GENERAL	DSH

1. The charity care ratio is calculated as charity care adjusted by the individual hospital cost to charge ratio divided by total operating Data on type of control, care and disproportionate share status (DSH) are reported based on 1999 data.

2. Disproportionate Share Hospitals (DSH) are those that receive supplemental Medi-Cal payments and serve a high percentage of Medi-Cal and other low-income patients, as provided by SB 855 (Statutes of 1991).

Source: OSHPD Annual Disclosure Reports.

III APPENDIX B-7

**CALIFORNIA HOSPITALS THAT REPORTED ZERO CHARITY CARE IN THREE OF FIVE YEARS
FY 1995-1999.**

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
AGNEWS STATE HOSPITAL
ALHAMBRA HOSPITAL - ROSEMEAD
AMERICAN RECOVERY CENTER
ANACAPA HOSPITAL
ANAHEIM GENERAL HOSPITAL
ATASCADERO STATE HOSPITAL
AVALON MUNICIPAL HOSPITAL & CLINIC
BAYVIEW HOSPITAL & MENTAL HEALTH SYSTEM
BELLFLOWER MEDICAL CENTER
BELMONT HILLS HOSPITAL
BLOSS MEMORIAL DISTRICT HOSPITAL
BUTTE COUNTY MENTAL HEALTH - PHF
CALIFORNIA SPECIALTY HOSPITAL
CAMARILLO STATE HOSPITAL
CANYON RIDGE HOSPITAL
CAPISTRANO BY THE SEA HOSPITAL
CEDAR VISTA HOSPITAL
CEDARS-SINAI MEDICAL CENTER
CENTURY CITY HOSPITAL
CHICO COMMUNITY HOSPITAL
CHICO COMMUNITY REHABILITATION HOSPITAL
CHINESE HOSPITAL

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
COALINGA REGIONAL MEDICAL CENTER
COAST PLAZA DOCTORS HOSPITAL
COLUMBIA LAS ENCINAS HOSPITAL
COMMUNITY HOSPITAL OF GARDENA
COMMUNITY HOSPITAL OF LOS GATOS
CONTINENTAL REHAB HOSP OF SAN DIEGO
CONTRA COSTA REGIONAL MEDICAL CTR
CRYSTAL SPRINGS REHABILITATION CENTER
DEL AMO HOSPITAL
DEL PUERTO HOSPITAL
DESERT VALLEY HOSPITAL
DOCTORS HOSPITAL OF WEST COVINA
DOS PALOS MEMORIAL HOSPITAL
EAST BAY HOSPITAL
EAST LOS ANGELES DOCTOR'S HOSPITAL
EDGEMONT HOSPITAL
EL CAMINO HOSPITAL
EL DORADO COUNTY MENTAL HEALTH - PHF
FAIRVIEW DEVELOPMENTAL CENTER
FREMONT HOSPITAL - FREMONT
FRESNO COUNTY - PHF
FRESNO SURGERY CENTER

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
FRIENDLY HILLS REGIONAL MEDICAL CENTER
GLADMAN - PHF
GLENDALE ADVENTIST MEDICAL CENTER
GOOD SAMARITAN HOSPITAL-BAKERSFIELD
GUARDIAN REHAB HOSPITAL SAN RAMON
GUARDIAN REHABILITATION HOSPITAL MODESTO
HAWTHORNE HOSPITAL
HEALDSBURG GENERAL HOSPITAL
HEALTHSOUTH BAKERSFIELD RGNL REHAB HOSP
HERITAGE HOSPITAL
HERITAGE OAKS HOSPITAL
INGLESIDE HOSPITAL
IRVINE MEDICAL CENTER
KEDREN COMMUNITY MENTAL HEALTH CENTER
KENTFIELD REHABILITATION CENTER
KERN VALLEY HEALTHCARE DISTRICT
KINGSBURG MEDICAL HOSPITAL
KNOLLWOOD PSYCH & CHEMICAL DEPEND CTR
LAGUNA HONDA HOSPITAL & REHAB CENTER
LANTERMAN STATE HOSP & DEVELOPMENTAL CTR
LINCOLN HOSPITAL MEDICAL CENTER
LOMPOC DISTRICT HOSPITAL

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
LONG BEACH DOCTORS HOSPITAL
LOS ANGELES CO HARBOR+UCLA MEDICAL CTR
LOS ANGELES CO HIGH DESERT HOSPITAL
LOS ANGELES CO ML KING JR DREW MED CTR
LOS ANGELES CO OLIVE VIEW MED CTR
LOS ANGELES CO RANCHO LOS AMIGOS HOSP
LOS ANGELES CO USC MEDICAL CENTER
LOS ANGELES METROPOLITAN MEDICAL CENTER
MAD RIVER COMMUNITY HOSPITAL
MAMMOTH HOSPITAL
MARIE GREEN PSYCHIATRIC CENTER - PHF
MEMORIAL HOSPITAL AT EXETER
MEMORIAL HOSPITAL OF GARDENA
MENDOCINO COUNTY MENTAL HEALTH - PHF
MERRITT PERALTA INSTITUTE CDRH
METROPOLITAN STATE HOSPITAL
MIDWAY HOSPITAL MEDICAL CENTER
MILLS-PENINSULA MEDICAL CENTER
MISSION BAY HOSPITAL
MODOC MEDICAL CENTER
MONROVIA COMMUNITY HOSPITAL
MT DIABLO MEDICAL PAVILION

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
NAPA STATE HOSPITAL
NELSON M HOLDERMAN MEMORIAL HOSPITAL
NEWHALL COMMUNITY HOSPITAL
NEWPORT BAY HOSPITAL
NORTH COAST HEALTH CARE CTR - SOTOYOME
OASIS MENTAL HEALTH TREATMENT CTR - PHF
ORANGE COAST MEMORIAL MEDICAL CENTER
ORANGE COUNTY COMM HOSP - BUENA PARK
PACIFIC COAST HOSPITAL
PATIENT'S HOSPITAL OF REDDING
PATTON STATE HOSPITAL
PINE GROVE HOSPITAL
PORTERVILLE STATE HOSPITAL
RECOVERY INN OF MENLO PARK
RIVERSIDE GENERAL HOSP - MENTAL HEALTH FAC
RIVERSIDE GENERAL HOSP - UNIV MED CTR
ROSS HOSPITAL
S.T.A.R.S. - PHF
SACRAMENTO MENTAL HLTH TREATMENT CTR - PHF
SADDLEBACK MEMORIAL MEDICAL CENTER
SAN BERNARDINO COUNTY MEDICAL CENTER
SAN BERNARDINO COUNTY MENTAL HEALTH SVCS

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
SAN DIEGO COUNTY PSYCHIATRIC HOSPITAL
SAN DIMAS COMMUNITY HOSPITAL
SAN JOAQUIN COUNTY MENTAL HEALTH - PHF
SAN JOAQUIN VALLEY REHAB HOSPITAL
SAN LUIS OBISPO COUNTY MENTAL HEALTH
SAN LUIS REY HOSPITAL
SAN MATEO GENERAL HOSPITAL
SAN VICENTE HOSPITAL
SANGER GENERAL HOSPITAL
SANTA BARBARA COUNTY - PHF
SANTA CLARA VALLEY MEDICAL CENTER
SANTA CLARA VALLEY MENTAL HEALTH FAC
SEMPERVIRENS - PHF
SEQUOIA HOSPITAL
SHASTA CO MENTAL HEALTH SVCS - PHF
SHC SPECIALTY HOSPITAL
SHRINERS HOSPITAL - LOS ANGELES
SHRINERS HOSPITAL - NORTHERN CALIF
SHRINERS HOSPITAL - SAN FRANCISCO
SIERRA KINGS DISTRICT HOSPITAL
SIERRA VISTA HOSPITAL
SONOMA DEVELOPMENTAL CENTER

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

Hospital Name
SONOMA VALLEY HOSPITAL
SOUTHERN INYO HOSPITAL
STANISLAUS CO MENTAL HEALTH SERVICES
STAR VIEW ADOLESCENT - PHF
SUN HEALTH ROBERT H BALLARD REHAB HOSP
SUTTER-YUBA - PHF
TARZANA TREATMENT CENTER
TELECARE SOLANO - PHF
TOM REDGATE MEMORIAL RECOVERY CENTER
TRI-CITY REGIONAL MEDICAL CENTER
TUSTIN REHABILITATION HOSPITAL
U S FAMILY CARE MED CTR - MONTCLAIR
UCLA NEUROPSYCHIATRIC HOSPITAL
UKIAH VALLEY MEDICAL CENTER-HOSPITAL DR
VALLEY PLAZA DOCTORS HOSPITAL
VAN NUYS HOSPITAL
VENCOR HOSPITAL - BREA
VENCOR HOSPITAL - LOS ANGELES
VENCOR HOSPITAL - ONTARIO
VENCOR HOSPITAL - ORANGE COUNTY
VENCOR HOSPITAL - SACRAMENTO
VENCOR HOSPITAL - SAN DIEGO

**California Hospitals That Reported Zero Charity Care In Three Of Five
Years, FY 1995-1999**

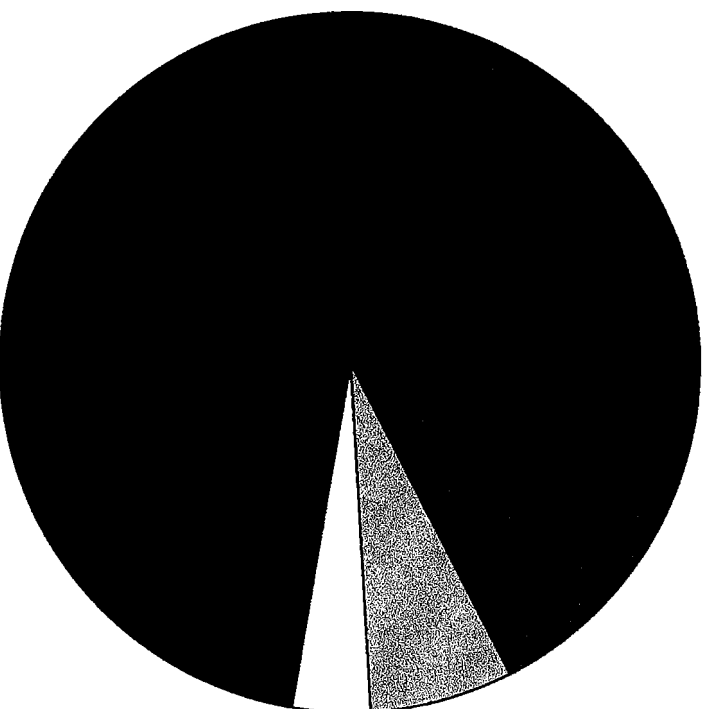
Hospital Name
VENCOR HOSPITAL - SAN LEANDRO
VERDUGO HILLS HOSPITAL
VISTA DEL MAR HOSPITAL
VISTA PACIFICA CHEM DEPNDY RCVRY HOSP
WALNUT CREEK HOSPITAL
WARRACK MEDICAL CENTER HOSPITAL
WASHINGTON HOSPITAL - CULVER CITY

Source: OSHPD Annual Disclosure Reports.

III APPENDIX B-8

AVERAGE PERCENTAGE OF CHARITY CARE COMPARED TO TOTAL OPERATING EXPENSES FOR ALL HOSPITALS FROM 1995-1999.

Average Percentage of Charity Care Compared to Total Operating Expenses for All Hospitals From 1995 - 1999



# of Hospitals	Charity Care Ratio
132	0.0%
307	0.01% - 1.00%
52	1.01% - 2.00%
37	2.01% - 5.00%
20	5.01% - Above

Note: Eighty percent (439) of California hospitals had an average charity care ratio of 1% or less for FY 1995 through FY 1999.

Source: Office of Statewide Health Planning and Development Annual Disclosure Reports.

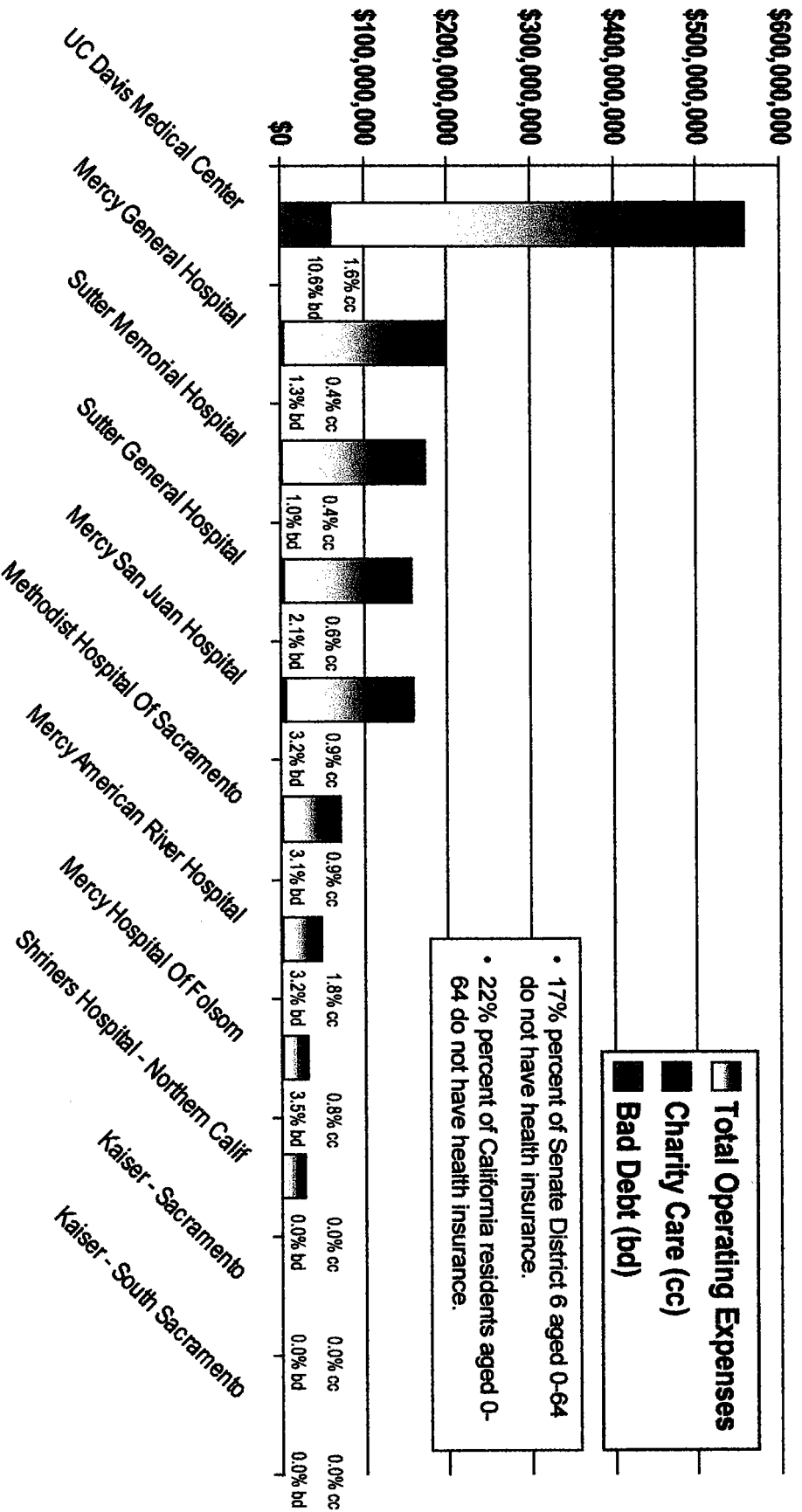
Adjusted by the California Medical Consumer Price Index, California Department of Industrial Relations. Amounts represented are in 1999 dollars. Charity care cost was determined using a cost-to-charge ratio of (*Total Operating Expenses - Other Operating Revenue / Gross Patient Revenue*).

Facilities included are any licensed hospital that operated during 1995 through 1999 with the exception of Kaiser because they are not required to report individual facility financial data to OSHPD.

III APPENDIX B-9

CHARITY CARE, BAD DEBT AND TOTAL OPERATING EXPENSES FOR CALIFORNIA STATE
SENATE DISTRICT 6.

Senate District 6 Individual Hospital Comparison of Average Charity Care and Bad Debt to Total Operating Expenses



- 17% percent of Senate District 6 aged 0-64 do not have health insurance.
- 22% percent of California residents aged 0-64 do not have health insurance.

Source: Office of Statewide Health Planning and Development Annual Disclosure Reports for fiscal years 1995 - 1999. The average total amount of charity care was calculated in cost using a cost-to-charge ratio of (Total Operating Expenses - Other Operating Revenue / Gross Patient Revenue). All amounts were adjusted by the California Medical Consumer Price Index, California Department of Industrial Relations.

Facilities included are hospitals addressed by SB 1394, those licensed under California Health and Safety Code Section 1250 (a), (b) or (f). Kaiser hospitals do not report financial information by individual facility.

III APPENDIX C

NATIONAL CHARITY CARE DATA SURVEY.



Publisher of Consumer Reports

National Charity Care Survey Methodology

This survey was conducted over a one month period, from September to October 2003. We initially obtained a database from the National Association of Health Data Organizations. From that point, we contacted individuals across the country with the goal of locating all of the states that obtain charity care and other hospital financial data. The priority was to locate which states collect sufficient financial information to allow people to analyze the reporting of charity care in their community. In addition, we wanted to provide a resource for how people could obtain the data, whether the request had to be in writing and whether there was a fee.

What we found is that, not surprisingly, there is a wide variety of approaches by states in relation to the financial information reported by hospitals. Many states collect charity care, total operating expenses and gross patient revenue, making it possible to do some analysis. However, if a state collected other financial information but did not also include charity care, we opted to show it as a nonreporter. Therefore, the summary provides a listing of all states that collect information about charity care and a limited reporting of other financial information received.

States that collect charity care data from individual hospitals are noted with an "i." States that collect the information on an aggregate basis are noted with an "a." In addition, a "\$" is used if you can access the information, but are required to pay a fee for it. Most commonly the fee is a charge assessed for copying the material.

We have included contact names and phone numbers, the legal citation and pertinent additional information to enable you to obtain the charity care information that is reported in your state and draw your own conclusions about whether it is sufficient or could stand improvement. We are happy to answer questions about this database. Contact Bill Oman at (415) 431-6747.

State Charity Care Survey
September - October 2003
Bold States Have Charity Care Data Available
Italicized States Do Not

STATE	FIRST	LAST	AGENCY	PHONE	WEBSITE	CHARITY CARE DATA i=indiv. a=aggre.	AVAILABLE \$=fee	co=Charity care in cost ch=Charity care in charges G=Gross patient revenue X=Total operating expenses	DATA FROM	LEGAL CITATION	NOTES
<i>Alabama</i>	Paul	May	Health Planning & Development	334-242-4102	www.shpda.state.al.us	n					
<i>Alaska</i>	Jack	Nielson	Office of Rate Review	907-334-2447	www.health.hss.state.ak.us	y i	y \$	ch GX	1990	AS 47.07.073	Audited financials.
<i>Arizona</i>	Ed	Welsh	Cost Reporting & Discharge Data Section	602-542-1216	www.hs.state.az.us/plan/hosp.htm	y i	y \$	ch GX	2001	ARS 36-125.05	
<i>Arkansas</i>	Ed	Carson	Dept. of Health	501-661-2046	www.healtharkansas.com/pdf/dtaguide_2002.pdf	n					
<i>California</i>	Mary	MacDonald	Office of Statewide Health Planning & Development	916-323-8399	www.oshpd.ca.gov	y i	y	co ch GX	1983	CA Health & Safety Code 128675-128815	
<i>Colorado</i>	Chris	Underwood	Dept. of Health Care Policy and Financing	303-866-5177	www.chcpl.state.co.us	y i	y	co ch	1999	CO Rev. Stat. 26-15-105	Only Colorado Indigent Care Program data.
<i>Connecticut</i>	Kaila	Riggott	Office of Health Care Access	860-418-7037	www.ohca.state.ct.us/HBS.htm	y a	y	co GX	1991	CT Gen. Stat. 19a-612	
<i>Delaware</i>	Douglas	Rich	Health Statistics Center	302-739-4776	www.dehealthdata.org/Publications.html	y a	y	ch	1994	16 Del. C. 20 sec. 2001-2008	
<i>Dist. of Columbia</i>	Fern	Clark	Dept. of Health	202-442-9032	www.dchealth.com and www.dcha.org	n					
<i>Florida</i>	Michael	Roberts	State Center for Health Statistics	850-922-5531	www.doh.state.fl.us/planning_eval/intro.html and www.floridahealthstat.com	y i	y \$	ch GX	1992	FL Stat. 408.05	
<i>Georgia</i>	Jacqueline	Bennett	Data Quality Unit	404-463-6420	www.ph.dhr.state.ga.us	y i	y	ch GX	1999	OCGA 31-7-280	
<i>Hawaii</i>	Susan	Forbes	Health Information Corporation	808-534-1277	www.hhic.org	y a	y	ch GX	2002	none	
<i>Idaho</i>	Tom	Rosenthal	Div. of Medicaid	208-364-1804	www.idahohealth.org	n					
<i>Illinois</i>	Merwyn	Nelson	Center for Health Statistics	217-785-1064	www.idph.state.ia.us/	y i	y \$	ch GX	1987	410 ILCS 520	Developing regulations for disclosure.
<i>Indiana</i>	Thomas	Reed	State Department of Health	317-233-7541	www.in.gov/isdh/regsvcs/providers.htm	y a	y	co GX	1997	IC 16-21-6	
<i>Iowa</i>	Barbara	Nervid	Certificate of Need	515-281-7689	www.idph.state.ia.us/	y i	y	ch GX	1990	Iowa Code 135.74 76	Results from Iowa Hospital Association survey.
<i>Kansas</i>	Rachael	Lindbloom	Dept. of Health & Environment	785-296-8629	www.ink.org/public/hcdgb	y i	y \$	ch	1995	KSA 65-6801-6809, KSA 40-2251	

State Charity Care Survey
September - October 2003
Bold States Have Charity Care Data Available
Italicized States Do Not

STATE	FIRST	LAST	AGENCY	PHONE	WEBSITE	CHARITY CARE DATA i=indiv. a=aggre.	AVAILABLE \$=fee	co=Charity care in cost ch=Charity care in charges G=Gross patient revenue X=Total operating expenses	DATA FROM	LEGAL CITATION	NOTES
<i>Kentucky</i>	Charles	Kendell	Health Policy Development Branch	502-564-9592	www.chs.ky.gov/publichealth/data-warehouse.htm	n					
<i>Louisiana</i>	Louis	Trachman	Office of Public Health	504-568-5048	www.dhh.state.la.us/Data_and_S tats.html	n					
<i>Maine</i>	Debora	Tuck	Health Data Organization	207-287-6724	www.maine.gov/mhdo/						Audited financials. Developing system for disclosure.
<i>Maryland</i>	Charlotte	Thompson	Health Services Cost Review Commission	410-764-5961	www.hscrc.state.md.us	y i	y \$	ch GX	1987	22 MRSA 8707 MCA Health General Code Ann. 19-201	
<i>Massachusetts</i>	Jerry	O'Keefe	Division of Health Care Finance & Policy	617-988-3140	www.state.ma.us/dhclp	y i	y	ch co GX	1998	MGLC 118 G	
<i>Michigan</i>	David	Woldseth	Dept. of Community Health	517-266-9248	www.michigan.gov/mdch	y i	y	ch GX	1987	MCLS 325.2010	
<i>Minnesota</i>	John	Oswald	Health Dept. of Community Health	651-282-6361	www.health.state.mn.us	y a	y	ch GX	1985	MN145.61-145.67	
<i>Mississippi</i>	Melba	Carr	Division of Medicaid	601-359-6088	www.dom.state.ms.us	n					
<i>Missouri</i>	Susan	Elders	Dept. of Health & Senior Services	573-751-6279	www.dhss.state.mo.us	y i	y \$	co GX	1993	R.S. MO 192.667	
<i>Montana</i>	Brett	Williams	Health Policy & Services Division	406-444-3634	www.dphhs.state.mt.us	n					
<i>Nebraska</i>	Steve	Frederick	Regulation & Licensure	402-471-2241	www.hhs.state.ne.us	n					
<i>Nevada</i>	Vern	Manke	Dept. of Healthcare Financing & Policy	775-684-3641	www.dhclp.state.nv.us	y i	y	ch GX	1994	NV Rev. Stat. 449.450-449.530	
<i>New Hampshire</i>	Andrew	Chalsma	Health Statistics/Data Management	603-271-4514	http://www.dhhs.state.nh.us/DH HS/DHHS_SITE/default.htm	n					
<i>New Jersey</i>	Vincent	Yarniak	Dept. of Health & Senior Services	609-984-7005	www.state.nj.us/health/hcsea	y i	y	ch co GX	1990	NJ Stat. 26:2H-18.55	
<i>New Mexico</i>	Camille	Clifford	Health Policy Commission	505-424-3200	www.healthlinknm.org/guide	y a	n			NM Stat. Ann. 24-14A-2, 24-14-27	
<i>New York</i>	James	O'Hare	Records Access Office	518-474-8734	www.health.state.ny.us	y i	y \$	ch GX	1981	NY CLS Pub. Health 2803-b & 2805-a	Requires written FOIL request.
<i>North Carolina</i>	Angela	Hodge	Division of Controller's Office	919-855-3687	www.dhhs.state.nc.us	n					
<i>North Dakota</i>	Fred	Larson	Health Department	701-328-4831	www.discovernd.com/healthsafer y/health.html	n					

State Charity Care Survey
September - October 2003
Bold States Have Charity Care Data Available
Italicized States Do Not

STATE	FIRST	LAST	AGENCY	PHONE	WEBSITE	CHARITY CARE DATA i=indiv. a=aggre.	AVAILABLE \$=fee	co=Charity care in cost ch=Charity care in charges G=Gross patient revenue X=Total operating expenses	DATA FROM	LEGAL CITATION	NOTES
<i>Ohio</i>	John	Paulson	Center for Vitals and Health Statistics	614-466-5308	www.ohio.gov/doh	n					
<i>Oklahoma</i>	Binitia	Kunzel	Health Care Information	405-271-6225	www.ohca.state.ok.us/	n					
Oregon	Liz	Stevenson	Office of Health Policy & Research	503-378-2422 x 400	www.ohppr.state.or.us/data/db/data_db_index.htm	y i	y \$	ch GX	1996	35 P.S. 449.6 and 35 P.S. 570.1.1103	Audited Financials.
Pennsylvania	Joe	Martin	Healthcare Cost Containment Council	717-232-6787 x 1156	www.phc4.org	y i	y	ch co GX	1990	RIGL 23-17.14-3HCA	
Rhode Island	Bruce	Cryan	Management and Recording	401-222-5123	www.health.ri.gov	y i	y	co	2000	SC Code Ann. 44-6-170, 175 & 200 Association.	
South Carolina	Jennie	Watson	Office of Research and Statistics	803-898-9963	www.ors.state.sc.us	y a	y \$	ch GX	1990		
<i>South Dakota</i>	Kathlene	Mueller	Dept. of Health	605-773-3361	www.state.sd.us/doh/	n					
Tennessee	George	Wade	Health Dept.	615-532-7883	www.2.state.tn.us/health/statistics/PdfFiles/ResourceGuide02.pdf	y i	y \$	ch	1995	TCA 68-1-108, 68-11-130	
Texas	Sylvia	Cook	Health Care Information Council	512-482-3323	www.thcic.state.tx.us	y i	y \$	ch	1999	Tex. Health & Safety Code 311.035, 311.045	
<i>Utah</i>	Wu	Xu	Office of Health Data Analysis	801-538-7048	www.health.utah.gov/html/health_data.html	n					
Vermont	Michael	Davis	Division of Health Care Administration	802-828-2989	www.bishca.state.vt.us/Hcabiv/Data_Reports/data_repindex.htm	y i	y	ch GX	1990	18 VSA 9401	
Virginia	Michael	Lundberg	Health Information	804-643-5573	www.vhi.org	y i	y	co GX	1993	VA Code Sec. 32.1-276.3, 276.6	
Washington	Tom	Mueller	Center for Health Statistics, Hospital & Patient Data	360-236-4215	www.doh.wa.gov/EHSPHL/hospdata/	y i	y \$	ch GX	1994	ARCW 70.170.010 to 100	
West Virginia	Carol	Haugen	Health Care Authority	304-558-7000	www.hcawv.org	y i	y	ch GX	1984	WV Code Sec. 16-5F-1	
Wisconsin	David	Woldseth	Bureau of Health Information	608-266-9248	www.dhfs.state.wi.us/provider/hospitals.htm	y i	y \$	ch GX	1989	Wis. Stat. 153.01	
<i>Wyoming</i>	Menlo	Fooda	Dept. of Health	307-777-6012	www.wdh.state.wy.us	n					