subtracted as well as any time that may have occurred before the patent was issued), FDA's determination of the length of a regulatory review period for a human drug product will include all of the testing phase and approval phase as specified in 35 U.S.C. 156(g)(1)(B).

FDA recently approved for marketing the human drug product CEDAX® capsules (ceftibuten dihydrate). CEDAX® capsules is indicated for the treatment of individuals with mild-tomoderate infections caused by susceptible strains of the designated microorganisms in the specific conditions: Acute Bacterial Exacerbations of Chronic Bronchitis due to Haemophilus influenzae (including B-lactamase-producing strains), Moraxella catarrhalis (including Blactamase producing strains) or Streptoccocus pneumoniae (penicillinsusceptible strains only), Acute Bacterial Otitis Media due to H. influenzae (including B-lactamase producing strains), M. catarrhalis (including B-lactamase producing strains), or S. pyogenes, or Pharyngitis and Tonsillitis due to S. pyogenes. Subsequent to this approval, the Patent and Trademark Office received a patent term restoration application for CEDAX® capsules (U.S. Patent No. 4, 634,697) from Schering-Plough Corp. and the Patent and Trademark Office requested FDA's assistance in determining this patent's eligibility for patent term restoration. In a letter dated April 10, 1996, FDA advised the Patent and Trademark Office that this human drug product had undergone a regulatory review period and that the approval of CEDAX® capsules represented the first permitted commercial marketing or use of the product. Shortly thereafter, the Patent and Trademark Office requested that FDA determine the product's regulatory review period.

FDA has determined that the applicable regulatory review period for CEDAX® capsules is 3,065 days. Of this time, 1,603 days occurred during the testing phase of the regulatory review period, while 1,462 days occurred during the approval phase. These periods of time were derived from the

following dates:

1. The date an exemption under section 505(i) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 355(i)) became effective: August 1, 1987. The applicant claims August 2, 1987, as the date the investigational new drug application (IND) became effective. However, FDA records indicate that the IND effective date was August 1, 1987, which was 30 days after FDA receipt of the IND.

- 2. The date the application was initially submitted with respect to the human drug product under section 507 of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 357): December 20, 1991. FDA has verified the applicant's claim that the new drug application (NDA) for CEDAX® capsules (NDA 20–685) was initially submitted on December 20, 1991.
- 3. The date the application was approved: December 20, 1995. FDA has verified the applicant's claim that NDA 20–685 was approved on December 20, 1995.

This determination of the regulatory review period establishes the maximum potential length of a patent extension. However, the U.S. Patent and Trademark Office applies several statutory limitations in its calculations of the actual period for patent extension. In its application for patent extension, this applicant seeks 1,826 days of patent term restoration.

Anyone with knowledge that any of the dates as published is incorrect may, on or before November 4, 1996, submit to the Dockets Management Branch (address above) written comments and ask for a redetermination. Furthermore, any interested person may petition FDA, on or before March 3, 1997, for a determination regarding whether the applicant for extension acted with due diligence during the regulatory review period. To meet its burden, the petition must contain sufficient facts to merit an FDA investigation. (See H. Rept. 857, part 1, 98th Cong., 2d sess., pp. 41-42, 1984.) Petitions should be in the format specified in 21 CFR 10.30.

Comments and petitions should be submitted to the Dockets Management Branch (address above) in three copies (except that individuals may submit single copies) and identified with the docket number found in brackets in the heading of this document. Comments and petitions may be seen in the Dockets Management Branch between 9 a.m. and 4 p.m., Monday through Friday.

Dated: August 16, 1996. Stuart L. Nightingale,

Associate Commissioner for Health Affairs. [FR Doc. 96–22285 Filed 8–30–96; 8:45 am] BILLING CODE 4160–01–F

Health Care Financing Administration [BPD-842-NC] RIN 0938-AH70

Medicare Program; Schedule of Prospectively Determined Payment Rates for Skilled Nursing Facility Inpatient Routine Service Costs

AGENCY: Health Care Financing Administration (HCFA), HHS. **ACTION:** Final notice with comment period.

SUMMARY: This final notice with comment period sets forth the schedule of payment rates for low Medicare volume skilled nursing facilities for prospective payments for routine service costs for Federal fiscal year 1997 (cost reporting periods beginning on or after October 1, 1996 and before October 1, 1997). Section 1888(d) of the Social Security Act requires the Secretary to establish and publish the prospectively determined payment rates 90 days prior to the beginning of the affected Federal fiscal year.

DATES: Effective date: The schedule of payment rates is effective for cost reporting periods beginning on or after October 1, 1996.

Comment date: Written comments will be considered if we receive them at the appropriate address, as provided below, no later than 5:00 p.m. on November 4, 1996.

ADDRESSES: Mail written comments (an original and three copies) to the following address: Health Care Financing Administration, Department of Health and Human Services, Attention: BPD-842-NC, P.O. Box 7517, Baltimore, MD 21244-0517.

If you prefer, you may deliver your written comments (an original and three copies) to one of the following addresses: Room 309–G, Hubert H. Humphrey Building, 200 Independence Avenue, SW, Washington, DC 20201, or C5–09–26, 7500 Security Boulevard, Baltimore, MD 21244–1850.

Comments may also be submitted electronically to the following e-mail address: BPD-842-NC@hcfa.gov. E-mail comments must include the full name and address of the sender and must be submitted to the referenced address in order to be considered. All comments must be incorporated in the e-mail message because we may not be able to access attachments. Electronically submitted comments will be available for public inspection at the Independence Avenue address, below.

Because of staffing and resource limitations, we cannot accept comments by facsimile (FAX) transmission. In commenting, please refer to file code BPD-842-NC. Comments received timely will be available for public inspection as they are received, generally beginning approximately 3 weeks after publication of a document, in Room 309-G of the Department's offices at 200 Independence Avenue, SW, Washington, DC, on Monday through Friday of each week from 8:30 a.m. to 5 p.m. (phone: (202) 690-7890).

Copies: To order copies of the Federal Register containing this document, send your request to: New Orders, Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954. Specify the date of the issue requested and enclose a check or money order payable to the Superintendent of Documents, or enclose your Visa or Master Card number and expiration date. Credit card orders can also be placed by calling the order desk at (202) 512–1800 or by faxing to (202) 512– 2250. The cost for each copy is \$8.00. As an alternative, you can view and photocopy the Federal Register document at most libraries designated as Federal Depository Libraries and at many other public and academic libraries throughout the country that receive the Federal Register. FOR FURTHER INFORMATION CONTACT: Joseph Menning (410) 786–4594.

SUPPLEMENTARY INFORMATION:

I. Background

Section 1888 of the Social Security Act (the Act) sets forth the statutory requirements concerning Medicare payments to skilled nursing facilities (SNFs) for their routine service costs for services furnished to Medicare beneficiaries. Most SNFs are paid on a reasonable cost basis up to a schedule of routine service per diem cost limits established in accordance with the general reasonable cost provisions of section 1861(v)(1) of the Act and the specific SNF payment provisions of section 1888 of the Act. However, under the provision at section 1888(d) of the Act, for cost reporting periods beginning on or after October 1, 1986, a SNF with fewer than 1,500 Medicare covered days in a given cost reporting period may choose to receive payment based on a prospectively determined payment rate in the subsequent cost reporting period. The prospectively determined payment rates for low Medicare volume SNFs are established on a per diem basis and include payment for the cost of furnishing general inpatient routine services and capital-related costs associated with routine services.

The per diem amounts may not exceed the limit on routine service costs

set forth in section 1888(a) of the Act with respect to the facility, adjusted to take into account average capital-related costs with respect to the type and location of the facility. The limit used for this purpose is the applicable routine service cost limit in effect when the provider elects to be paid under the prospectively determined payment rates.

For SNFs located in an urban area, the prospectively determined payment amount is equal to 105 percent of the mean of the per diem reasonable routine service and routine capital-related costs of services for SNFs in urban areas within the same census region. The mean per diem is determined without regard to the limitations of section 1888(a) of the Act and is adjusted for different area wage levels.

For SNFs located in a rural area, the prospectively determined payment amount is equal to 105 percent of the mean of the per diem reasonable routine service and routine capital-related costs of covered services for SNFs in rural areas within the same census region. The mean per diem is determined without regard to the limitations of section 1888(a) of the Act and is adjusted for different area wage levels.

Prior to the enactment of the Omnibus Budget Reconciliation Act of 1993 (OBRA 1993; Public Law 103–66), we published guidelines specifying the methodology and data used and the actual prospectively determined payment rates annually in the Medicare Provider Reimbursement Manual (HCFA Pub. 15–1). The general requirements for the rates were included under sections 2820 and 2821 of the manual and the actual rates, the most recent effective for Federal fiscal year 1993, were in section 2828 of the manual.

Section 13503(b) of OBRA 1993 prohibited changes to the Federal fiscal year 1993 prospectively determined payment rates paid under section 1888(d) of the Act for services furnished during cost reporting periods beginning in Federal fiscal year 1994 and in Federal fiscal year 1995, except as may be necessary to take into account the amendments made by section 13503(c). Section 13503(c) of OBRA 1993 amended sections 1861(v)(1)(B) and 1878(f)(2) of the Act by eliminating return on owner's equity for services furnished on or after October 1, 1993.

On July 21, 1995, we published in the Federal Register a final rule (60 FR 37590) that codified in the Code of Federal Regulations the statutory requirements for the optional prospectively determined payment system for low Medicare volume SNFs and the guidelines on the methodology

and data used that were in the Provider Reimbursement Manual. These implementing regulations, effective on August 21, 1995, appear at 42 CFR 413.1, 413.24 and 413.300 through 413.321.

Under the provisions of § 413.312(a)(1), to calculate the prospectively determined payment rates, we use the SNF cost data that were used to develop the applicable SNF inpatient routine service cost limits, a wage index to adjust for area wage differences, and the most recent projections of increases in the costs from the SNF market basket (inflation factors). Section 413.312(a)(2) provides that we will announce in the Federal Register the wage index and the annual percentage increases in the market basket used in the calculation of the rates. In addition, § 413.320 provides that at least 90 days before the beginning of a Federal fiscal year to which revised prospectively determined payment rates are to be applied, HCFA will publish a notice in the Federal Register establishing the rates for routine services and explaining the basis on which the rates are calculated.

This notice announces the schedule of payment rates for prospective payments for routine service costs in Federal fiscal year 1997 (cost reporting periods beginning on or after October 1, 1996 and before October 1, 1997) for low Medicare volume SNFs that elect this method of payment. This notice represents the first schedule of prospectively determined payment rates published in a Federal Register notice after the effective date of the July 1995 implementing regulations. In addition, this notice includes the inflation factors to update the routine service cost limits applicable for Federal fiscal year 1997, which are necessary to compute a SNF's prospectively determined payment rate.

II. Update of the Schedule of Prospectively Determined Payment Rates

As mentioned earlier, the statute provided that both the SNF routine service cost limits and the prospectively determined payment rates be frozen at the Federal fiscal year 1993 amounts for cost reporting periods beginning in Federal fiscal year 1994 and in Federal fiscal year 1995. As a result of these rates and limits remaining at the Federal fiscal year 1993 levels, the Medicare program experienced a savings in Medicare trust funds. We had anticipated that, because of these prior years' savings, we would have legislative support to preserve these program savings for Federal fiscal year 1996 and later. We expected to do this

by trending the Federal fiscal year 1993 limits and rates to cost reporting periods beginning in Federal fiscal year 1996, except that the inflation factors for Federal fiscal year 1994 and Federal fiscal year 1995 would not be included. However, such legislation has not been enacted. Therefore, in the interim for Federal fiscal year 1996, we provided the Medicare intermediaries with updated Federal fiscal year 1996 limits and rates by trending the Federal fiscal 1993 data to Federal fiscal 1996 by using the projected inflation factors and the methodology described in the October 7, 1992 Federal Register notice (57 FR 46177) that announced the Federal fiscal year 1993 limits (including the inflation factors for Federal fiscal years 1994 and 1995).

In addition, in May 1996, we provided all Medicare intermediaries with revisions to the Federal fiscal year 1993 cost limits and prospectively determined payment rates that reflected corrections to the projected inflation factors used in the October 7, 1992 notice. (An explanation of the circumstances under which HCFA corrects projected inflation factors is in the October 7, 1992 notice (57 FR 46179 through 46180).) These revised Federal fiscal year 1993 limits and rates were also used to compute updated limits and rates for cost reporting periods beginning in Federal fiscal year 1996. However, these revisions did not affect prospectively determined payment rates issued before the May 1996 notification to the intermediaries.

In developing the prospectively determined payment rates effective with this notice, we are using the basic methodology and cost report data specified in § 413.312 of the regulations (and described in section 2828 of the Provider Reimbursement Manual). We will continue to use the same wage indexes and the same urban and rural designations used to compute the Federal fiscal year 1993 cost limits and prospectively determined rates, as specified in the October 7, 1992 Federal Register notice and described in section 2828 of the Provider Reimbursement Manual, respectively. In addition, we will continue to provide a per diem addon to the prospectively determined payment rates to account for costs incurred by SNFs in complying with the nursing home reform provisions specified in section 1819 of the Act (enacted by OBRA 1987), including the costs of conducting nurse aide training and competency evaluations, and for costs associated with the Occupational Safety and Health Administration (OSHA) universal precaution requirements.

Tables I and II under section IV. of this notice contain the Federal fiscal year 1997 prospectively determined payment rates. Table III under section IV. of this notice contains the Federal fiscal year 1997 routine service cost limits. Table IV under section IV. of this notice contains the monthly inflation factors to be applied to full 12 month cost reporting periods beginning in Federal fiscal year 1997.

III. Methodology for Determining Prospectively Determined Per Diem Payment Rates

The schedule of rates set forth in Tables I and II under section IV. of this notice applies to all SNFs that qualify and request to receive the optional prospective payment rate for routine services under the provisions of subpart I of part 413. Under § 413.314(d), a SNF's prospective payment rate, excluding capital-related costs, cannot exceed its actual routine service cost limit (without regard to exceptions, exemptions, or retroactive adjustments) in effect at the time of the election to be paid a prospectively determined payment rate. The prospectively determined payment rate is in place of payment that would otherwise be made for routine service costs and associated capital-related costs under section 1861(v) of the Act. There are no retroactive adjustments to these rates and under § 413.308(c), an SNF may not revoke its request to be paid under this provision after it has received the initial determination of eligibility from the intermediary and the cost reporting period has begun.

A. Data

The actual cost data used to develop the prospectively determined payment rates for cost reporting periods beginning in FY 1993 were obtained from settled freestanding SNF Medicare cost reports for periods ending on or after June 30, 1989, and through May 31, 1990. Comparable data for hospital-based SNFs were obtained from settled Medicare cost reports for periods ending on or after October 31, 1988, and through September 30, 1989. We are continuing to use the same cost report data to develop the prospectively determined payment rates in this notice.

B. Use of the Most Recent Available Inflation Factors

We are continuing to use the SNF input price market basket index (inflation factor) to adjust the cost report data to the initial cost reporting period to which the prospectively determined payment rates apply. The inflation factors are comprised of a "market

basket" of the most commonly used categories of SNF routine service expenses. The categories used are based primarily on those used in the National Center for Health Statistics in its National Nursing Home Surveys. The categories are weighted according to the estimated proportion of SNF routine service cost attributable to each category. The Appendix to this notice specifies the weights used in each category.

We are adjusting the cost report data described above using the most recent available inflation factors shown below. These inflation factors are similar to those used in the May 1996 notification to the intermediaries described in section II. of this notice. These inflation factors, representing the annual percentage increases in the market basket over the previous year, are:

1988	5.1
1989	6.6
1990	6.3
1991	4.4
1992	3.8
1993	3.7
1994	3.4
1995	2.9
1996	2.9
1997	3.2
1998	3.4

If a facility has a cost reporting period beginning in a month after October 1, 1996, the intermediary increases the adjusted routine operating portion of the rate that otherwise apply to the SNF by the factor from Table IV of this notice that corresponds to the month and year in which the cost reporting period begins. Each factor represents the compounded monthly increase derived from the annual increase in the market basket index and is used to account for inflation in costs that occur after the date on which the prospective payment rates are effective.

If a facility uses a cost reporting period that is not 12 months in duration, a special adjustment factor will be calculated. This is necessary because market basket increases are computed to the midpoint of a cost reporting period and the adjustment factors in Table IV of this notice are based on an assumed 12-month cost reporting period. For cost reporting periods of other than 12 months, the calculation is done for the midpoint of the specific cost reporting period. The SNF's intermediary obtains this adjustment factor from HCFA central office.

C. Use of Wage Index to Adjust Labor-Related Cost

We are continuing to use the hospital industry wage index to account for area

wage differences. We are continuing to apply the wage index to five categories of labor-related costs: wages, employee benefits, health service costs, business service costs, and other miscellaneous costs. The portion of labor-related costs remains at the level of 83.1 percent. In addition, the same wage index values and urban/rural designations, as shown in Tables V and VI of this notice, are to be applied to the labor-related portion of the prospectively determined payment rates in this notice. (These are the same wage index values and urban/rural designations shown in the October 7, 1992 cost limit notice and section 2828 of the Provider Reimbursement Manual.)

D. Use of Classification System

We will retain the classification system based on grouping SNFs by census regions and by urban or rural area designation within the region. As required by sections 1888(d)(3) and 1886(d)(2)(D) of the Act, the term "region" means one of the nine census divisions, comprising the fifty States and the District of Columbia, established by the Bureau of Census for statistical and reporting purposes. The term "urban area" means an area within a Metropolitan Statistical Area (MSA) (as defined by the Office of Management

and Budget (OMB), with exceptions for certain New England County Metropolitan Areas (NECMAs), as described in a notice published in the Federal Register on April 1, 1991 (56 FR 13319)). The term "rural area" means an area outside of an MSA.

E. Use of OBRA 1987 and OSHA Per Diem Add-on

Section 1861(v)(1)(E) of the Act provides for payment for costs incurred by SNFs in complying with the nursing home reform provisions specified in section 1819 of the Act, including the costs of conducting nurse aide training and competency evaluations (referred to as the OBRA 1987 nursing home reform). Since the cost report data used in this notice does not account for the costs of implementing the OBRA 1987 nursing home reform provisions, we will continue to provide a per diem addon for these costs. In addition, we will continue to provide a per diem add-on for the costs associated with the Occupational Safety and Health Administration (OSHA) universal precaution requirements. A detailed description of the derivation of the per diem add-on is contained in section 2828 of the Provider Reimbursement Manual. The amount of the OBRA/ OSHA per diem add-on to determine

prospectively determined payment rates for cost reporting periods beginning in Federal fiscal year 1997 is \$2.06. (For cost limit purposes, the per diem addon is \$2.20 for Federal fiscal year 1997.)

F. Comparison of Provider's Prospective Payment Rate with Provider's Cost Limit

Below is an example of the calculation of the prospectively determined payment rate for a provider including the comparison of the adjusted routine operating portion of the rate with the applicable routine operating cost limit applicable to the specific provider. The capital-related component of the rate is added to the lower of the SNF's specific cost limit or its adjusted routine operating portion of the rate to arrive at the provider's actual prospectively determined payment rate.

Example: In this case, the adjusted cost limit is less than the adjusted routine operating portion of the rate for a freestanding SNF located in Providence, Rhode Island (MSA Region 1), with a cost reporting period beginning January 1, 1997. Therefore, the prospectively determined payment rate for this SNF is the adjusted cost limit plus the capital-related component of the rate (\$126.12).

	Labor-relat-	Non-labor	Capital-re-
	ed compo-	related	lated com-
	nent	component	ponent
Limit (From Table III)	\$88.45 \$116.46	\$18.99 \$22.21	\$10.00

CALCULATION OF PROSPECTIVE PAYMENT RATE

	Limit	Rate	Rate source
Labor-Related Component	\$88.45	\$116.46	(Table I).
Wage Index	×1.0630	×1.0630	(Table V).
Adjusted Labor Component	\$94.02	\$123.80	
Non-Labor Component	\$18.99	22.21	(Table I).
OBRA/OSHA Per Diem Add-on	+\$2.20	+\$2.06	(Sec III.E).
Adjusted Limit/Rate	\$115.21	\$148.07	
Cost Reporting Year Adjustment Factor	×1.00796	×1.00796	(Table IV).
Applicable Limit and Operating Rate Portion	\$116.12	\$149.25	<u> </u>
Capital-Related Component	+10.00	_	(Table I).
Prospectively Determined Payment Rate	\$126.12	_	<u> </u>

TABLE I.—PROSPECTIVE RATES—MSA LOCATIONS, EFFECTIVE FOR COST REPORTING PERIODS BEGINNING IN FY 1997

Region ¹	Labor-relat- ed	Nonlabor- related	Capital-re- lated
1. New England (CT, ME, MA, NH, RI, VT)	\$116.46	\$22.21	\$10.00
2. Middle Atlantic (PA, NJ, NY)	112.33	20.30	9.79
3. South Atlantic (DE, DC, FL, GA, MD, NC, SC, VA, WV)	100.69	16.19	9.81
4. East North Central (IL, IN, MI, OH, WI)	95.68	15.90	9.18
5. East South Central (AL, KY, MS, TN)	96.25	14.16	7.32
6. West North Central (IA, KS, MN, MO, NB, ND, SD)	102.64	17.05	10.23
7. West South Central (AR, LA, OK, TX)	89.81	14.03	10.06

TABLE I.—PROSPECTIVE RATES—MSA LOCATIONS, EFFECTIVE FOR COST REPORTING PERIODS BEGINNING IN FY 1997—Continued

Region ¹	Labor-relat-	Nonlabor-	Capital-re-
	ed	related	lated
8. Mountain (AZ, CO, ID, MT, NV, NM, UT, WY) 9. Pacific (AK, CA, HI, OR, WA)	106.86	18.25	13.04
	97.24	19.93	8.40

¹There are 16 MSAs that have counties in two or more regions. For each of these MSAs, the region in which a majority of the SNFs are located determines the regional rate that is paid as shown below. This is the same methodology as that used to implement the requirements of section 1886(d)(2)(D) of the Act as they apply to the hospital prospective payment.

The MSAs are as follows:

MSA	Region
Chattanooga, TN-GA Cincinnati, OH-KY-IN Columbus, GA-AL Davenport-Rock Island-Moline, IA-IL	5
Cincinnati, OH-KY-IN	4
Columbus, GA-AL	3
Davenport-Rock Island-Moline, IA-IL	4
Duluth-Superior, MN-WI	6
Duluth-Superior, MN–WI Evansville-Henderson, IN–KY Huntington-Ashland, WV–KY–OH	4
Huntington-Ashland, WV-KY-OH	3
Johnson City-Kingsport-Bristol, TN-VA	5
Johnson City-Kingsport-Bristol, TN–VA Louisville, KY–IN LOUISVILLE TN AB MO	5
Memphis, TN-AR-MS	5
Minneapolis-St. Paul, MN–WI	6
Parkersburg-Marietta, WV-OH	3
St. Louis, MO-IL	6
Steubenville-Weirton, OH–WV	4
Memphis, TN-AR-MS Minneapolis-St. Paul, MN-WI Parkersburg-Marietta, WV-OH St. Louis, MO-IL Steubenville-Weirton, OH-WV Wheeling, WV-OH Wilminoton-Newark, DE-N I-MD	3
Wilmington-Newark, DE-NJ-MD	3

Table II.—Prospective Rates—Non-MSA Locations Effective for Cost Reporting Periods Beginning in FY 1997

Region	Labor-relat- ed	Nonlabor- related	Capital-re- lated
1. New England (CT, ME, MA, NH, RI, VT)	\$125.72	\$20.96	\$10.58
2. Middle Atlantic (PA, NJ, NY)	117.44	16.86	7.94
3. South Atlantic (DE, DC, FL, GA, MD, NC, SC, VA, WV)	111.02	15.09	9.19
4. East North Central (IL, IN, MI, OH, WI)	104.72	14.62	8.28
5. East South Central (AL, KY, MS, TN)	105.49	13.28	6.77
6. West North Central (IA, KS, MN, MO, NB, ND, SD)	108.01	14.37	6.66
7. West South Central (AR, LA, OK, TX)	102.51	13.03	9.22
8. Mountain (AZ, CO, ID, MT, NV, NM, UT, WY)	107.03	15.69	8.36
9. Pacific (AK, CA, HI, OR, WA)	119.77	20.11	10.16

TABLE III.—ROUTINE SERVICE COST LIMITS IN EFFECT FOR COST REPORTING PERIODS BEGINNING IN FEDERAL FISCAL YEAR 1997

Provider type/location	Labor-relat- ed compo- nent	Non-labor- related component	OBRA/ OSHA add- ons
Freestanding:			\$2.20
MSA	\$88.45	\$18.99	
Non-MSA	89.81	15.16	
Hospital based:			2.20
MSA limit	124.76	26.45	
Non-MSA limit	114.31	19.01	

Wage index

Urban area (constituent counties

or county equivalents)

T ABLE	IV.—Cost	REPOR	TING	YEA	١R
ADJU	ISTMENT FA	CTORS 1	EFFE	ECTI\	Æ
FOR	COST REPO	RTING P	'ERIOD	s B	E-
GINN	ING IN FY 1	997			

If an SNF cost reporting period begins:	The ad- justment factor is:
November 1, 1996	1.00268
December 1, 1996	1.00528
January 1, 1997	1.00796
February 1, 1997	1.01083
March 1, 1997	1.01343
April 1, 1997	1.01631
May 1, 1997	1.01910
June 1, 1997	1.02200
July 1, 1997	1.02481
August 1, 1997	1.02773
September 1, 1997	1.03066

¹ Based on compounded actual market basket inflation rates of 3.70 percent for 1993, 3.40 percent for 1994 and projected rates of 2.90 percent for 1995, 2.90 percent for 1996, 3.20 percent for 1997, and 3.40 percent for 1998.

1556.		Oconee, GA		Yellowstone, MT	
TABLE V. MACE INDEX FOR	LIDDAN	Atlanta, GA	0.9596	Biloxi-Gulfport, MS	0.8062
TABLE V—WAGE INDEX FOR	URBAN	Barrow, GA	0.0000	Hancock, MS	
AREAS		Butts, GA		Harrison, MS	
		Cherokee, GA		Binghamton, NY	0.9260
Urban area (constituent counties	Wage	Clayton, GA		Broome, NY	
or county equivalents)	index	Cobb. GA		Tioga, NY	
AL II	2 2222	Coweta, GA		Birmingham, AL	0.8769
Abilene TX	0.9220	De Kalb, GA		Blount, AL	
Taylor, TX		Douglas, GA		Jefferson, AL	
Aguadilla, PR	0.4568	Fayette, GA		Saint Clair, AL	
Aguada, PR		Forsyth, GA		Shelby, AL	
Aguadilla, PR		Fulton, GA		Walker, AL	
Isabella, PR		Gwinnett, GA		Bismarck, ND	0.8812
Moca, PR		Henry, GA		Burleigh, ND	
Akron, OH	0.9493	Newton, GA		Morton, ND	
Portage, OH				Bloomington, IN	0.8639
Summit, OH		Paulding, GA		Monroe, IN	
Albany, GA	0.8050	Rockdale, GA		Bloomington-Normal, IL	0.8658
Dougherty, GA		Spalding, GA		McLean, IL	
Lee, GA		Walton, GA	4.0507	Boise City, ID	0.9757
Albany-Schenectady-Troy, NY	0.8922	Atlantic City, NJ	1.0507	Ada, ID	
Albany, NY		Atlantic City, NJ		Boston-Lawrence-Salem-Lowell-	
Greene, NY		Cape May, NJ	0.0404	Brockton, MA	1.1809
Montgomery, NY		Augusta, GA-SC	0.9401	Essex, MA	
Rensselaer, NY		Columbia, GA		Middlesex, MA	
Saratoga, NY		McDuffie, GA		Norfolk, MA	
Schenectady, NY		Richmond, GA		Plymouth, MA	
Albuquerque, NM	1.0123	Aiken, SC		Suffolk, MA	
Bernalillo, NM		Aurora-Elgin, IL	0.9665	Boulder-Longmont, CO	1.0149
Alexandria, LA	0.8275	Kane, IL		Boulder, CO	
Rapides, LA		Kendall, IL		Bradenton, FL	0.9262
Allentown-Bethlehem, PA-NJ	0.9857	Austin, TX	0.9599	Manatee, FL	
Warren, NJ		Hays, TX		Brazoria, TX	0.9314
Carbon, PA		Travis, TX		Brazoria, TX	
Lehigh, PA		Williamson, TX		Bremerton, WA	0.9535
Northampton, PA		Bakersfield, CA	1.0868	Kitsap, WA	
Altoona, PA	0.9238	Kern, CA		Bridgeport-Stamford-Norwalk-Dan-	
Blair, PA		Baltimore, MD	1.0156	bury	1.2032
Amarillo, TX	0.8739	Anne Arundel, MD		Fairfield, CT	
Potter, TX		Baltimore, MD		Brownsville-Harlingen, TX	0.8601
Randall, TX		Baltimore City, MD		Cameron, TX	
Anaheim-Santa Ana, CA	1.2130	Carroll, MD		Bryan-College Station, TX	0.9489
Orange, CA		Harford, MD		Brazos, TX	
Anchorage, AK	1.4176	Howard, MD		Buffalo, NY	0.8908
Anchorage, AK		Queen Annes, MD		Erie, NY	
Anderson, IN	0.9583	Bangor, ME	0.9064	Burlington, NC	0.7986
Madison, IN		Penobscot, ME		Alamance, NC	
Anderson, SC	0.7258	Baton Rouge, LA	0.9089	Burlington, VT	0.9358

TABLE V—WAGE INDEX FOR URBAN TABLE V—WAGE INDEX FOR URBAN AREAS—Continued AREAS—Continued

Urban area (constituent counties

or county equivalents)

Wage index

_				
+	Anderson, SC		Ascension, LA	
	Ann Arbor, MI	1.1384	East Baton Rouge, LA	
-	Washtenaw, MI	0.7004	Livingston, LA	
8	Anniston, AL	0.7931	West Baton Rouge, LA Battle Creek, MI	0.9465
8	Calhoun, AL Appleton-Oshkosh-Neenah, WI	0.9179	Calhoun, MI	0.9465
6	Calumet, WI	0.9179	Beaumont-Port Arthur, TX	0.9604
3	Outagamie, WI		Hardin, TX	0.0001
ა 1	Winnebago, WI		Jefferson, TX	
0	Arecibo, PR	0.3953	Orange, TX	
0	Arecibo, PR		Beaver County, PA	1.0165
1	Camuy, PR		Beaver, PA	
3	Hatillo, PR		Bellingham, WA	1.0497
6	Quebradillas, PR		Whatcom, WA	0.0400
- ;-	Asheville, NC	0.8739	Benton Harbor, MI	0.8406
	Buncombe, NC	0.0000	Berrien, MI Bergen-Passaic, NJ	1.0295
s, of	Athens, GAClarke, GA	0.8209	Bergen, NJ	1.0233
ì,	Jackson, GA		Passaic, NJ	
r	Madison, GA		Billings, MT	0.9325
	Oconee, GA		Yellowstone, MT	
	Atlanta, GA	0.9596	Biloxi-Gulfport, MS	0.8062
	Barrow, GA		Hancock, MS	
	Butts, GA		Harrison, MS	
_	Cherokee, GA		Binghamton, NY	0.9260
	Clayton, GA		Broome, NY	
_	Cobb, GA		Tioga, NY Birmingham, AL	0.8769
0	Coweta, GA		Blount, AL	0.6769
	De Kalb, GA		Jefferson, AL	
8	Douglas, GA		Saint Clair, AL	
	Fayette, GA Forsyth, GA		Shelby, AL	
	Fulton, GA		Walker, AL	
	Gwinnett, GA		Bismarck, ND	0.8812
3	Henry, GA		Burleigh, ND	
3	Newton, GA		Morton, ND	
	Paulding, GA		Bloomington, IN	0.8639
0	Rockdale, GA		Monroe, IN Bloomington-Normal, IL	0.8658
	Spalding, GA		McLean, IL	0.8038
	Walton, GA		Boise City, ID	0.9757
2	Atlantic City, NJ	1.0507	Ada, ID	
	Atlantic City , NJ		Boston-Lawrence-Salem-Lowell-	
	Cape May, NJ Augusta, GA–SC	0.9401	Brockton, MA	1.1809
	Columbia, GA	0.9401	Essex, MA	
	McDuffie, GA		Middlesex, MA	
	Richmond, GA		Norfolk, MA	
3	Aiken, SC		Plymouth, MA Suffolk, MA	
-	Aurora-Elgin, IL	0.9665	Boulder-Longmont, CO	1.0149
5	Kane, IL		Boulder, CO	1.0140
	Kendall, IL		Bradenton, FL	0.9262
7	Austin, TX	0.9599	Manatee, FL	
	Hays, TX		Brazoria, TX	0.9314
	Travis, TX		Brazoria, TX	
	Williamson, TX	1 0060	Bremerton, WA	0.9535
8	Bakersfield, CA Kern, CA	1.0868	Kitsap, WA	
O	Baltimore, MD	1.0156	Bridgeport-Stamford-Norwalk-Dan-	1.2032
9	Anne Arundel, MD	1.0100	bury Fairfield, CT	1.2032
•	Baltimore, MD		Brownsville-Harlingen, TX	0.8601
	Baltimore City, MD		Cameron, TX	2.0001
0	Carroll, MD		Bryan-College Station, TX	0.9489
	Harford, MD		Brazos, TX	
6	Howard, MD		Buffalo, NY	0.8908
2	Queen Annes, MD	0.0004	Erie, NY	0.7000
3	Bangor, MEPenobscot, ME	0.9064	Burlington, NC	0.7986
8	Baton Rouge, LA	0.9089	Burlington, VT	0.9358
_	Daton Rougo, Lr	0.0003	Danington, vi	0.0000

Table V—Wage Index for Urban Areas—Continued		TABLE V—WAGE INDEX FOR URBAN AREAS—Continued		TABLE V—WAGE INDEX FOR URBAN AREAS—Continued	
Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index
Chittenden, VT		Cuyahoga, OH		Lapeer, MI	
Grand Isle, VT		Geauga, OH		Livingston, MI	
Caguas, PR	0.4479	Lake, OH		Macomb, MI	
Caguas, PR		Medina, OH		Monroe, MI	
Gurabo, PR		Colorado Springs, CO	0.9816	Oakland, MI	
San Lorenz, PR		El Paso, CO		Saint Clair, MI	
Aguas Buenas, PR		Columbia, MO	0.9506	Wayne, MI	
Cayey, PR		Boone, MO		Dothan, AL	0.7555
Cidra, PR		Columbia, SC	0.8940	Dale, AL	
Canton, OH	0.8811	Lexington, SC	0.00.0	Houston, AL	
Carroll, OH	0.0011	Richland, SC		Dubuque, IA	0.8374
•		Columbus, GA–AL	0.7482	Dubuque, IA	
Stark, OH			0.7462	Duluth, MN–WI	0.9517
Casper, WY	0.8891	Russell, AL		St. Louis, MN	
Natrona, WY		Chattanoochee, GA		Douglas, WI	
Cedar Rapids, IA	0.8907	Muscogee, GA		Eau Claire, WI	0.8478
Linn, İA		Columbus, OH	0.9673	Chippewa, WI	
Champaign-Urbana-Rantoul, IL	0.8745	Delaware, OH		Eau Claire, WI	
Champaign, IL		Fairfield, OH		El Paso, TX	0.8714
Charleston, SC	0.8331	Franklin, OH		El Paso, TX	
•	0.0331	Licking, OH		Elkhart-Goshen, IN	0.8949
Berkeley, SC		Madison, OH		Elkhart, IN	
Charleston, SC		Pickaway, OH		Elmira, NY	0.8810
Dorchester, SC		Union, OH		Chemung, NY	0.00.0
Charleston, WV	0.9692	•	0.8594	Enid, OK	0.8912
Kanawha, WV		Corpus Christi, TX	0.8594	Garfield, OK	0.0012
Putnam, WV		Nueces, TX		Erie, PA	0.9155
Charlotte-Gastonia-Rock Hill, NC-		San Patricio, TX		Erie, PA	0.0100
SC	0.9486	Cumberland, MD-WV	0.8188	Eugene-Springfield, OR	1.0164
Cabarrus, NC		Allegany, MD			1.0104
Gaston, NC		Mineral, WV		Lane, OR Evansville, IN-KY	0.9276
Lincoln, NC		Dallas, TX	0.9638		0.9276
-		Collin, TX		Posey, IN	
Mecklenburg, NC		Dallas, TX		Vanderburgh, IN	
Rowan, NC		Denton, TX		Warrick, IN	
Union, NC		Ellis, TX		Henderson, KY	0.0707
York, SC		Kaufman, TX		Fargo-Moorhead, ND-MN	0.9707
Charlottesville, VA	0.9615	Rockwall, TX		Clay, MN	
Albermarle, VA		·	0.7506	Cass, ND	
Charlottesville City, VA		Danville, VA	0.7506	Fayetteville, NC	0.8296
Fluvanna, VA		Danville City, VA		Cumberland, NC	
Greene, VA		Pittsylvania, VA		Fayetteville-Springdale, AR	0.7990
Chattanooga, TN–GA	0.9198	Davenport-Rock Island-Moline,		Washington, AR	
Catoosa, GA	0.9190	IA–IL	0.8471	Flint, MI	1.1544
		Scott, IA		Genesee, MI	
Dade, GA		Henry, IL		Florence, AL	0.7679
Walker, GA		Rock Island, IL		Colbert, AL	
Hamilton, TN		Dayton-Springfield, OH	0.9664	Lauderdale, AL	
Marion, TN		Clark, OH		Florence, SC	0.8429
Sequatchie, TN		Greene, OH		Florence, SC	
Cheyenne, WY	0.7908	Miami, OH		Fort Collins-Loveland, CO	1.0238
Laramie, WY		Montgomery, OH		Larimor, CO	
Chicago, IL	1.0518	Daytona Beach, FL	0.8943	Ft Lauderdale-Hollywood-Pom-	
Cook, IL		Volusia, FL	0.0545	pano Beach, FL	1.0356
Du Page, IL			0.7407	Broward, FL	
McHenry, IL		Decatur, AL	0.7487	Fort Myers-Cape Coral, FL	0.9799
* '	1 0001	Lawrence, AL		Lee, FL	
Chico, CA	1.0981	Morgan, AL		Fort Pierce, FL	1.1041
Butte, CA		Decatur, IL	0.8286	Martin, FL	
Cincinnati, OH-KY-IN	0.9821	Macon, IL		St. Lucie, FL	
Dearborn, IN		Denver, CO	1.0758	Fort Smith, AR-OK	0.7931
Boone, KY		Adams, CO		Crawford, AR	
Campbell, KY		Arapahoe, CO		Sebastian, AR	
Kenton, KY		Denver, CO		Seguoyah, OK	
Clermont, OH		Douglas, CO		Fort Walton Beach, FL	0.8916
Hamilton, OH		Jefferson, CO		Okaloosa, FL	0.0010
Warren, OH		Des Moines, IA	0.9171	Fort Wayne, IN	0.8901
Clarksville-Hopkinsville, TN-KY	0.7319	Dallas, IA	0.0171	•	0.0901
Christian, KY	0.7019	Polk, IA		Allen, IN	
-		•		De Kalb, IN	
Montgomery, TN	4.0700	Warren, IA	4 0004	Whitley, IN	0.0747
Cleveland, OH	1.0739	Detroit, MI	1.0824	Forth Worth-Arlington, TX	0.9747

TABLE V—WAGE INDEX FOR URBAN AREAS—Continued		TABLE V—WAGE INDEX FOR URBAN AREAS—Continued		Table V—Wage Index for Urban Areas—Continued	
Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index
Johnson, TX Parker, TX Tarrant, TX Fresno, CA	1.0737	Fort Bend, TX Harris, TX Liberty, TX Montgomery, TX Waller, TX		Johnson, KS Leavenworth, KS Miami, KS Wyandotte, KS Cass, MO	
Gadsden, AL Etowah, AL Gainesville, FL	0.8199	Huntington-Ashland, WV–KY–OH Boyd, KY Carter, KY	0.9438	Clay, MO Jackson, MO Lafayette, MO	
Alachua, FL Bradford, FL	0.8798	Greenup, KY Lawrence, OH Cabell, WV		Platte, MO Ray, MO Kenosha, WI	0.8855
Galveston-Texas City, TX	0.9431	Wayne, WV Huntsville, AL	0.8835	Kenosha, WI Killeen-Temple, TX	1.1295
Gary-Hammond, IN Lake, IN Porter, IN	0.9866	Madison, AL Indianapolis, IN Boone, IN	0.9663	Bell, TX Coryell, TX Knoxville, TN	0.8693
Glens Falls, NY	0.9231 0.9577	Hamilton, IN Hancock, IN Hendricks, IN Johnson, IN Marion, IN		Anderson, TN Blount, TN Grainger, TN Jefferson, TN Knox, TN	0.000
Grand Rapids, MI Kent, MI Ottawa, MI	0.9883	Morgan, IN Shelby, IN Iowa City, IA	0.9528	Sevier, TN Union, TN Kokomo, IN	0.9435
Great Falls, MT Cascade, MT	0.9992	Johnson, IA Jackson, MI Jackson, MI	0.9664	Howard, IN Tipton, IN LaCrosse, WI	0.8956
Greeley, CO Weld, CO Green Bay, WI	0.9358 0.9585	Jackson, MSHinds, MS	0.7733	LaCrosse, WI Lafayette, LA	0.8227
Brown, WI Greensboro-Winston-Salem-High	0.0405	Madison, MS Rankin, MS Jackson, TN	0.7910	Lafayette, LA St. Martin, LA Lafayette, IN	0.8432
Point, NC Davidson, NC Davie, NC	0.9165	Madison, TN Jacksonville, FL Clay, FL	0.9051	Tippecanoe, IN Lake Charles, LA Calcasieu, LA	0.8374
Forsyth, NC Guilford, NC		Duval, FL Nassau, FL		Lake County, ILLake, IL	0.9994
Randolph, NC Stokes, NC Yadkin, NC		St. Johns, FL Jacksonville, NC Onslow, NC	0.7154	Lakeland-Winter Haven, FL Polk, FL Lancaster, PA	0.8171 0.9258
Greenville-Spartanburg, SC Greenville, SC Pickens, SC	0.8923	Jamestown-Dunkirk, NY Chautaqua, NY Janesville-Beloit, WI	0.7735 0.8466	Lancaster, PA Lansing-East Lansing, MI Clinton, MI	1.0222
Spartanburg, SC Hagerstown, MD	0.9157	Rock, WI Jersey City, NJ	1.0526	Eaton, MI Ingham, MI	
Washington, MD Hamilton-Middletown, OH Butler, OH	0.9384	Hudson, NJ Johnson City-Kingsport-Bristol, TN–VA	0.8668	Laredo, TX Webb, TX Las Cruces, NM	0.7278
Harrisburg-Lebanon-Carlisle, PA Cumberland, PA	0.9919	Carter, TN Hawkins, TN	0.000	Dona Ana, NM Las Vegas, NV	1.0631
Dauphin, PA Lebanon, PA		Sullivan, TN Unicoi, TN Washington, TN		Clark, NV Lawrence, KS Douglas, KS	0.8937
Perry, PA Hartford-Middletown-New Britain- Bristol, CT	1.1916	Bristol Čity, VA Scott, VA		Lawton, OKComanche, OK	0.8388
Hartford, CT Litchfield, CT	1.1310	Washington, VA Johnstown, PA Cambria, PA	0.9067	Lewiston-Auburn, ME Androscoggin, ME Lexington-Fayette, KY	0.9057 0.8446
Middlesex, CT Tolland, CT Hickory, NCAlexander, NC Burke, NC	0.8741	Somerset, PA Joliet, IL Grundy, IL Will, IL Joplin, MO	1.0278 0.7957	Bourbon, KY Clark, KY Fayette, KY Jessamine, KY Scott, KY	0.0440
Catawba, NC Honolulu, HI Honolulu, HI	1.1580	Jasper, MO Newton, MO Kalamazoo, MI	1.1709	Woodford, KY Lima, OH	0.8062
Houma-Thibodaux, LA Lafourche, LA	0.7344	Kalamazoo, MI Kankakee, IL	0.8489	Allen, OH Auglaize, OH Lincoln, NE	0.8956
Terrebonne, LA Houston, TX	0.9935	Kankakee, IL Kansas City, KS–MO	0.9588	Lancaster, NE Little Rock-North Little Rock, AR	0.8420

Table V—Wage Index for Areas—Continued	URBAN	TABLE V—WAGE INDEX FOR AREAS—Continued	URBAN	TABLE V—WAGE INDEX FOR AREAS—Continued	URBAN
Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index
Faulkner, AR		Milwaukee, WI		Bronx, NY	
Lonoke, AR		Ozaukee, WI		Kings, NY	
Pulaski, AR		Washington, WI		New York City, NY	
Saline, AR		Waukesha, WI		Putnam, NY	
Longview-Marshall, TX	0.8691	Minneapolis-St Paul, MN-WI	1.0818	Queens, NY	
Gregg, TX		Anoka, MN		Richmond, NY	
Harrison, TX		Carver, MN		Rockland, NY Westchester, NY	
Lorain-Elyria, OH	0.8969	Chisago, MN		Newark, NJ	1.1232
Lorain, OH	1 0054	Dakota, MN		Essex, NJ	1.1202
Los Angeles-Long Beach, CA Los Angeles, CA	1.2354	Hennepin, MN		Morris, NJ	
Louisville, KY–IN	0.9092	Isanti, MN		Sussex, NJ	
Clark, IN	0.0002	Ramsey, MN		Union, NJ	
Floyd, IN		Scott, MN		Niagara Falls, NY	0.8382
Harrison, IN		Washington, MN		Niagara, NY Norfolk-Virginia Beach-Newport	
Bullitt, KY		Wright, MN St. Croix, WI		Norfolk-Virginia Beach-Newport News, VA	0.8515
Jefferson, KY		Mobile, AL	0.8319	Chesapeake City, VA	0.0010
Oldham, KY		Baldwin, AL	0.0013	Gloucester, VA	
Shelby, KY	0.0700	Mobile, AL		Hampton City, VA	
Lubbock, TX	0.8790	Modesto, CA	1.1577	James City Co., VA	
Lubbock, TX Lynchburg, VA	0.8544	Stanislaus, CA		Newport News City, VA	
Amherst, VA	0.0544	Monmouth-Ocean, NJ	0.9900	Norfolk City, VA	
Campbell, VA		Monmouth, NJ		Poquoson, VA Portsmouth City, VA	
Lynchburg City, VA		Ocean, NJ		Suffolk City, VA	
Macon-Warner Robins, GA	0.8804	Monroe, LA	0.7864	Virginia Beach City, VA	
Bibb, GA		Ouachita, LA		Williamsburg City, VA	
Huston, GA		Montgomery, AL	0.7738	York, VA	
Jones, GA		Autauga, AL		Oakland, CA	1.4283
Peach, GA		Elmore, AL		Alameda, CA	
Madison, WI	1.0311	Montgomery, AL	0.0000	Contra Costa, CA	0.0644
Dane, WI Manchester-Nashua, NH	1.0261	Muncie, IN Delaware, IN	0.8068	Ocala, FL	0.8614
Hillsborough, NH	1.0201	Muskegon, MI	0.9568	Odessa, TX	1.0817
Merrimack, NH		Muskegon, MI	0.9300	Ector, TX	
Mansfield, OH	0.8392	Naples, FL	1.0324	Oklahoma City, OK	0.9145
Richland, OH		Collier, FL		Canadian, OK	
Mayaguez, PR	0.4771	Nashville, TN	0.9397	Cleveland, OK	
Anasco, PR		Cheatham, TN		Logan, OK	
Cabo Rojo, PR		Davidson, TN		McClain, OK Oklahoma, OK	
Hormigueros, PR		Dickson, TN		Pottawatomie, OK	
Mayaguez, PR San German, PR		Robertson, TN		Olympia, WA	1.1002
McAllen-Edinburg-Mission, TX	0.7715	Rutherford TN		Thurston, WA	
Hidalgo, TX	0.7713	Sumner, TN		Omaha, NE-IA	0.8989
Medford, OR	1.0045	Williamson, TN		Pottawattamie, IA	
Jackson, OR		Wilson, TN	1.2938	Douglas, NE Sarpy, NE	
Melbourne-Titusville Fl	0.9199	Nassau-Suffolk, NY Nassau, NY	1.2930	Washington, NE	
Brevard, FI		Suffolk, NY		Orange, County, NY	0.9653
Memphis, TN-AR-MS	0.9060	New Bedford-Fall River-Attleboro,		Orange, NY	
Crittenden, AR		MA	1.0002	Orlando, FL	0.9621
De Soto, MS Shelby, TN		Bristol, MA		Orange, FL	
Tipton, TN		New Haven Waterbury-Meriden,		Osceola, FL	
Merced, CA	1.0312	CT	1.2095	Seminole, FL Owensboro, KY	0.8114
Merced, CA		New Haven, CT		Daviess, KY	0.0114
Miami-Hialeah, FL	1.0188	New London, London-Norwich	1.1571	Oxnard-Ventura, CA	1.2309
Dade, FL		New London, CT	0.0000	Ventura, CA	
Middlesex-Somerset-Hunterdon,	4.0404	New Orleans, LA Jefferson, LA	0.8908	Panama City, FL	0.8632
NJ	1.0401	Orleans, LA		Bay, FL	0.0=:-
Hunterdon, NJ Middlesex, NJ		St. Bernard, LA		Parkersburg-Marietta, WV-OH	0.8540
Somerset, NJ		St. Charles, LA		Washington, OH Wood, WV	
Midland, TX	1.0377	St. John The Baptist, LA		Pascagoula, MS	0.8755
Midland, TX		St. Tammany, LA		Jackson, MS	2.0.00
Milwaukee, WI	0.9719	New York, NY	1.3460	Pensacola, FL	0.8623

Table V—Wage Index for Urban Areas—Continued		TABLE V—WAGE INDEX FOR URBAN AREAS—Continued		Table V—Wage Index for Urban Areas—Continued	
Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index
Escambia, FL		Benton, WA		Davis, UT	
Santa Rosa, FL		Franklin, WA		Salt Lake, UT	
Peoria, IL	0.8710	Richmond-Petersburg, VA	0.9417	Weber, UT	0.0400
Peoria, IL Tazewell. IL		Charles City Co., VA		San Angelo, TX Tom Green. TX	0.8139
Woodford, IL		Chesterfield, VA Colonial Heights City, VA		San Antonio, TX	0.8452
Philadelphia, PA-NJ	1.0952	Dinwiddie, VA		Bexar, TX	0.0402
Burlington, NJ		Goochland, VA		Comal, TX	
Camden, NJ		Hanover, VA		Guadalupe, TX	
Gloucester, NJ		Henrico, VA		San Diego, CA	1.1934
Bucks, PA Chester, PA		Hopewell City, VA		San Diego, CA	4 4500
Delaware, PA		New Kent, VA		San Francisco, CA	1.4539
Montgomery, PA		Petersburg City, VA Powhatan, VA		San Francisco, CA	
Philadelphia, PA		Prince George, VA		San Mateo, CA	
Phoenix, AZ	1.0429	Richmond City, VA		San Jose, CA	1.4900
Maricopa, AZ	0.7070	Riverside-San Bernardino, CA	1.1160	Santa Clara, CA	
Pine Bluff, AR Jefferson, AR	0.7872	Riverside, CA		San Juan, PR	0.4987
Pittsburgh, PA	1.0127	San Bernardino, CA		Barcelona, PR	
Allegheny, PA		Roanoke, VA	0.8284	Bayoman, PR	
Fayette, PA		Botetourt, VA		Canovanas, PR Carolina, PR	
Washington, PA		Roanoke, VA		Catano, PR	
Westmoreland, PA		Roanoke City, VA Salem City, VA		Corozal, PR	
Pittsfield, MA	1.0782	Rochester, MN	1.1030	Dorado, PR	
Berkshire, MA Ponce, PR	0.4601	Olmsted, MN	1.1030	Fajardo, PR	
Juana Diaz, PR	0.4001	Rochester, NY	0.9710	Florida, PR	
Ponce, PR		Livingston, NY		Guaynabo, PR	
Portland, ME	0.9292	Monroe, NY		Humacao, PR	
Cumberland, ME		Ontario, NY		Juncos, PR Los Piedras, PR	
Sagadahoc, ME		Orleans, NY		Loiza, PR	
York, ME Portland, OR	1.1576	Wayne, NY Rockford, IL	0.0000	Luguillo, PR	
Clackamas, OR	1.1370	Boone, IL	0.9283	Manati, PR	
Multnomah, OR		Winnebago, IL		Naranjito, PR	
Washington, OR		Sacramento, CA	1.2232	Rio Grande, PR	
Yamhill, OR		Eldorado, CA		San Juan, PR	
Portsmouth-Dover-Rochester, NH	1.0080	Placer, CA		Toa Alta, PR Toa Baja, PR	
Rockingham, NH Strafford, NH		Sacramento, CA		Trojillo Alto, PR	
Poughkeepsie, NY	1.0447	Yolo, CA	4.0454	Vega Alta, PR	
Dutchess, NY		Saginaw-Bay City-Midland, MI	1.0451	Vega Baja, PR	
Providence-Pawtucket-		Bay, MI Midland, MI		Santa Barbara-Santa Maria-	
Woonsocket, RI	1.0630	Saginaw, MI		Lompoc, CA	1.1768
Bristol, RI		St. Cloud, MN	0.9420	Santa Barbara, CA Santa Cruz, CA	1.2784
Kent, RI Newport, RI		Benton, MN		Santa Cruz, CA	1.2704
Providence, RI		Sherburne, MN		Santa Fe, NM	0.9139
Washington, RI		Stearns, MN	0.044.4	Los Alamos, NM	
Provo-Orem, UT	1.0230	St. Joseph, MOBuchanan, MO	0.9414	Santa Fe, NM	
Utah, UT		St. Louis, MO–IL	0.9388	Santa Rosa-Petaluma, CA	1.2957
Pueblo, CO	0.8722	Clinton, IL	0.9300	Sonoma, CA	0.0701
Pueblo, CO Racine, WI	0.8849	Jersey, IL		Sarasota, FLSarasota, FL	0.9781
Racine, WI	0.0043	Madison, IL		Savannah, GA	0.8327
Raleigh-Durham, NC	0.9465	Monroe, IL		Chatham, GA	0.002.
Durham, NC		St. Clair, IL		Effingham, GA	
Franklin, NC		Franklin, MO		Scranton, Wilkes Barre, PA	0.8952
Orange, NC		Jefferson, MO		Columbia, PA	
Wake, NC	0.8400	St. Charles, MO St. Louis, MO		Lackawanna, PA	
Rapid City, SDPennington, SD	0.0400	St. Louis City, MO		Luzerne, PA Monroe, PA	
Reading, PA	0.8814	Sullivan City, MO		Wyoming, PA	
Berks, PA		Salem, OR	1.0445	Seattle, WA	1.0871
Redding, CA	1.0549	Marion, OR		King, WA	
Shasta, CA		Polk, OR		Snohomish, WA	_
Reno, NV	1.1618	Salinas-Seaside-Monterey, CA	1.3041	Sharon, PA	0.9061
Washoe, NV Richland-Kennewick, WA	0.9402	Monterey, CA Salt Lake City-Ogden, UT	0.9932	Mercer, PA Sheboygan, WI	0.8872

Table V—Wage Index for Urban Areas—Continued		TABLE V—WAGE INDEX FOR URBAN AREAS—Continued		TABLE V—WAGE INDEX FOR URBAN AREAS—Continued	
Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index	Urban area (constituent counties or county equivalents)	Wage index
Sheboygan, WI Sherman-Denison, TX Grayson, TX	0.9089	Tuscaloosa, AL Tyler, TX Smith, TX	0.9838	Adams, PA York, PA Youngstown-Warren, OH	0.9866
Shreveport, LA Bossier, LA	0.9299	Utica-Rome, NY Herkimer, NY	0.8512	Mahoning, OH Trumbull, OH	
Caddo, LA Sioux City, IA–NE Woodbury, IA	0.8504	Oneida, NY Vallejo-Fairfield-Napa, CA Napa, CA	1.3203	Yuba City, CA Sutter, CA Yuba, CA	1.0167
Dakota, NE Sioux Falls, SD	0.8833	Solano, CA Vancouver, WA	1.0798	Yuma, AZYuma, AZ	0.8885
Minnehaha, SD South Bend-Mishawaka, IN St. Joseph, IN	1.0067	Clark, WA Victoria, TX	0.8994	TABLE VI.—WAGE INDEX FOR	DUDAI
Spokane, WASpokane, WA	1.0691	Victoria, TX Vineland-Millville-Bridgeton, NJ	0.9760	AREAS	RORAL
Springfield, IL	0.9295	Cumberland, NJ Visalia-Tulare-Porterville, CA	1.0392	Non-urban areas	Wage index
Sangamon, IL Springfield, MO	0.8082	Tulare, CA Waco, TX	0.7814	ALABAMA	0.7121
Christian, MO		McLennan, TX	4.0044	ALASKA	1.3426
Greene, MO		Washington, DC-MD-VA	1.0941	ARIZONA	0.8747
Springfield, MA	1.0316	District of Columbia, DC		ARKANSAS	0.6966
Hampden, MA		Calvert, MD		CALIFORNIA	1.0142
Hampshire, MA		Charles, MD		COLORADO	0.8415
State College, PA	0.9901	Frederick, MD		CONNECTICUT	1.1905
Centre, PA		Montgomery, MD		DELAWARE	0.8572
Steubenville-Weirton, OH–WV	0.8712	Prince Georges, MD		FLORIDA	0.8730
Jefferson, OH		Alexandria City, VA		GEORGIA	0.7767
Brooke, WV		Arlington, VA		HAWAII	0.9618
Hancock, WV	4 4040	Fairfax, VA		IDAHO	0.8953
Stockton, CA	1.1612	Fairfax City, VA		ILLINOIS	0.7700
San Joaquin, CA	0.0047	Falls Church City, VA		INDIANA	0.7806
Syracuse, NY	0.9917	Loudoun, VA		IOWA	0.7532
Madison, NY		Manassas City, VA		KANSAS	0.7446
Onondaga, NY		Manassas Park City, VA		KENTUCKY	0.7793
Oswego, NY Tacoma, WA	1.0317	Prince William, VA		LOUISIANA	0.7384
Pierce, WA	1.0317	Stafford, VA	0.0040	MAINE	0.8328
Tallahassee, FL	0.9220	Waterloo-Cedar Falls, IA	0.8642	MARYLAND	0.8061
Gadsden, FL	0.5220	Black Hawk, IA		MASSACHUSETTS	1.1654
Leon, FL		Bremer, IA	0.0740	MICHIGAN	0.8826
Tampa-St. Petersburg-Clearwater,		Wausau, WI	0.9748	MINNESOTA	0.8309
FL	0.9188	Marathon, WI		MISSISSIPPI	0.6957
Hernando, FL		West Palm Beach-Boca Raton-	1.0135	MISSOURI	0.7249
Hillsborough, FL		Delray Beach, FL	1.0135	MONTANA	0.8255
Pasco, FL		Palm Beach, FL	0.0067	NEBRASKA	0.6995
Pinellas, FL		Wheeling, WV-OH	0.8067	NEVADA	0.9702
Terre Haute, IN	0.8758	Belmont, OH		NEW HAMPSHIRE	0.9547
Clay, IN		Marshall, WV Ohio, WV		NEW JERSEY	(1)
Vigo, IN		Wichita, KS	0.9809	NEW MEXICO	0.8318
Texarkana, TX-AR	0.7892	Butler, KS	0.9009	NEW YORK	0.8402
Miller, AR		Harvey, KS		NORTH CAROLINA	0.7936
Bowie, TX	4 0007	Sedgwick, KS		NORTH DAKOTA	0.7719
Toledo, OH	1.0097	Wichita Falls, TX	0.8172	OHIO	0.8453
Fulton, OH		Wichita, TX	0.0172	OKLAHOMA	0.7400
Lucas, OH		Williamsport, PA	0.8864	PENNSYLVANIA	0.9607 0.8613
Wood, OH	0.9302	Lycoming, PA	0.0004	PUERTO RICO	² 0.4333
Topeka, KS	0.9302	Wilmington, DE–NJ–MD	1.0869	RHODE ISLAND	- 0.4333 (1)
Shawnee, KS Trenton, NJ	1.0038	New Castle, DE	5555	SOUTH CAROLINA	0.7650
Mercer, NJ	1.0000	Cecil, MD		SOUTH DAKOTA	0.7030
Tucson, AZ	0.9591	Salem, NJ		TENNESSEE	0.7340
Pima, AZ	0.0001	Wilmington, NC	0.8712	TEXAS	0.7591
Tulsa, OK	0.8532	New Hanover, NC		UTAH	0.8983
Creeks, OK	5.500 <u>L</u>	Worcester-Fitchburg-Leominster,		VERMONT	0.9035
Osage, OK		MA	1.0826	VIRGINIA	0.7815
Rogers, OK		Worcester, MA		VIRGIN ISLANDS	² 0.5734
Tulsa, OK		Yakima, WA	1.0111	WASHINGTON	0.9635
Wagoner, OK		Yakima, WA		WEST VIRGINIA	0.8488
Tuscaloosa, AL	0.8521	York, PA	0.9021	WISCONSIN	0.8447

TABLE VI.—WAGE INDEX FOR RURAL AREAS—Continued

Non-urban areas	Wage index	
WYOMING	0.8457	

¹ All counties within State are classified urban.

V. Impact Statement

For notices such as this, we generally prepare a regulatory flexibility analysis that is consistent with the Regulatory Flexibility Act (RFA) (5 U.S.C. 601 through 612) unless we certify that a notice will not have a significant economic impact on a substantial number of small entities. For purposes of the RFA, all SNFs are considered to be small entities. Individuals and States are not included in the definition of a small entity.

The purpose of the July 21, 1995 final rule was to allow SNFs that provide fewer than 1,500 days of care to Medicare beneficiaries in a cost reporting period to have the option of receiving prospectively determined payment rates in the following cost reporting period. In our analysis of the impact of the July 21 final rule (60 FR 37593), we noted that Medicare payments to SNFs constitute only about 5.3 percent of total SNF revenues and indicated that the rule would have only a small impact on those revenues. We estimate that the prospectively determined payment rates contained in this notice will result in a cost to the Medicare program of \$10 to \$20 million for FY 1997. These costs represent the difference between estimated aggregate payments to SNFs that elect to be paid under the prospectively determined payment rates and estimated aggregate payments to the same SNFs if paid on a reasonable cost basis under the routine SNF cost limits. Thus, we continue to believe that this optional payment system will have a positive impact on small entities, while easing their cost reporting burden.

In addition, section 1102(b) of the Act requires us to prepare a regulatory impact analysis if a final notice such as

this may have a significant impact on the operations of a substantial number of small rural hospitals. Such an analysis must conform to the provisions of section 604 of the RFA. For purposes of section 1102(b) of the Act, we define a small rural hospital as a hospital that is located outside of a Metropolitan Statistical Area and has fewer than 50 beds.

We are not preparing analyses for either the RFA or section 1102(b) of the Act because we have determined, and we certify, that this final notice will not have a significant economic impact on a substantial number of small entities or a significant impact on the operations of a substantial number of small rural hospitals.

In accordance with the provisions of Executive Order 12866, this final notice was reviewed by the Office of Management and Budget.

Under the provisions of Public Law 104–121, we have determined that this notice is not a major rule.

VI. Other Required Information

A. Collection of Information Requirements

This final notice with comment period does not impose information collection and recordkeeping requirements. Consequently, it need not be reviewed by the Office of Management and Budget under the authority of the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq.).

B. Waiver of Proposed Notice and 30-Day Delay in the Effective Date

In adopting notices such as this, we ordinarily publish a proposed notice in the Federal Register with a 60-day period for public comment as required under section 1871(b)(1) of the Act. We also normally provide a delay of 30 days in the effective date for documents such as this. However, we may waive these procedures if we find good cause that prior notice and comment or a delay in the effective date are impracticable, unnecessary, or contrary to the public interest.

As discussed in section II of this notice, we have used the same basic

methodology to develop this schedule of rates that was used in setting the rates published in section 2828 of the Provider Reimbursement Manual for cost reporting periods beginning in Federal fiscal year 1993. As discussed above, section 13503(b) of OBRA 1993 delayed the update to the schedule of prospectively determined payment rates until Federal fiscal year 1996. However, the delay in passing the proposed Federal fiscal year 1996 budget legislation, which contained provisions affecting the Federal fiscal year 1996 and Federal fiscal year 1997 prospectively determined payment rates, resulted in a delay in publishing updated Federal fiscal year 1996 rates. Regardless of that delay and in conformance with the clear direction of section 1888(d) of the Act and § 413.320, this notice announces the update to the schedule of prospectively determined payment rates for SNF inpatient service costs for cost reporting periods beginning in Federal fiscal year 1997. However, given the publishing time constraints mandated in § 413.320, it would not have been possible to publish a proposed notice and still implement the updated prospectively determined payment rates set forth in this notice. To do so would have been impractical, unnecessary, and contrary to the public interest. Therefore, we find good cause to waive publication of a proposed notice and the 30-day delay in the effective date of this notice with comment period. However, we are providing a 60-day period for public comment, as indicated at the beginning of this notice.

C. Response to Comments

Because of the large number of items of correspondence we normally receive on Federal Register documents published for comment, we are not able to acknowledge or respond to them individually. We will consider all comments we receive by the date and time specified in the DATES section of this notice, and, if we proceed with a subsequent document, we will respond to the comments in that document.

APPENDIX.—DERIVATION OF "MARKET BASKET" INDEX FOR SNF ROUTINE SERVICE COSTS

Category of costs	Relative ¹ importance 1993	Price variable used ²
Payroll Expense	64.0	Percentage changes in average hourly earnings of employees in nursing and personal care facility. (SIC 805) Source: U.S. Dept. of Labor, Bureau of Labor Statistics, <i>Employment and Earnings</i> (monthly). Table C–2.

² Approximate value for area.

APPENDIX.—DERIVATION OF "MARKET BASKET" INDEX FOR SNF ROUTINE SERVICE COSTS—Continued

Category of costs	Relative ¹ importance 1993	Price variable used ²
Employee Benefits	7.8	ments to wages. Source: U.S. Dept. of Commerce, Bureau of Economic Analysis, Survey of Current Business. Table 1.11.
		For total employment. Source: U.S. Dept. of Labor, Bureau of Labor Statistics, <i>Employment and Earnings</i> (monthly). Table B–4.
Food	7.6	Processed foods and feeds component of producer price index. Source: U.S. Dept. of Labor, Bureau of Labor Statistics, <i>Monthly Labor Review</i> , Table 23.
		Food and beverage component of Consumer Price Index, all urban. Source: U.S. Dept. of Labor, Bureau of Labor Statistics, <i>Monthly Labor Review</i> , Table 22.
Other business services	5.1	
Curior business services	0.1	of Labor Statistics, <i>Monthly Labor Review</i> , Table 23.
Fuel and other utilities	4.0	
		B. Implicit price deflator-consumer of electricity (derived from electricity component of Consumer Price Index). Source: U.S. Dept. of Commerce, Bureau of Economic Analysis. C. Implicit price deflator for natural gas (derived from utility (piped) gas component of
		Consumer Price Index). Source: Same as electricity above. D. Water and sewage maintenance component of the Consumer Price Index. Source: U.S.
		Dept. of Labor, Bureau of Labor Statistics, Monthly Labor Review, Table 23.
Supplies	3.1	All Item Consumer Price Index, all urban. Source: U.S. Dept. of Labor, Bureau of Labor Statistics, <i>Monthly Labor Review</i> , Table 23.
Drugs	2.2	Pharmaceutical preparations, ethical component of producer price index. Source: U.S. Dept. of Labor, Bureau of Labor Statistics, <i>Producer Prices and Price Indexes</i> (monthly), Table 6.
Health services	1.6	
Miscellaneous	4.6	

¹The basic weights for all major categories of skilled nursing home costs were obtained from the DHEW-National Center for Health Statistics (NCHS) National Nursing Home Surveys (NNHS) for 1972 and 1976 for home certified for participation in the Medicare program. See *Nursing*

Home Costs 1972, United States: National Nursing Home Survey, August 1973—April 1974, DHEW, NCHS: National Nursing Home Survey: 1977
Summary for the United States, Vital and Health Statistics, Series 13, Number 43.

A Laspeyres price index was constructed using 1977 weights and price variables indicated in this table. In calendar year 1977 each "price" variable has an index of 100.0. The relative routine service cost weights change each period in accordance with price changes for each price variable. Cost categories with relatively higher "price" increases get relatively higher cost weights and vice versa.

2 Forecasted by DRI/McGraw Hill, Health Care Costs, First Quarter, 1992, 1750 K St., NW, Washington D.C. 20006.

Authority: Secs. 1102, 1814(b), 1861(v)(1), 1866(a), 1871, and 1888 of the Social Security Act (42 U.S.C. 1302, 1395f(b), 1395x(v)(1), 1395cc(a), 1395hh, and 1395yy); sec. 13503(b) and (c) of Pub. L. 103-66 (42 U.S.C. 1395x(v)(1)(B) and 1395vy (note)) and 42 CFR 413.1, 413.24, and 413.300 through 413.321).

(Catalog of Federal Domestic Assistance Program No. 93.773, Medicare—Hospital Insurance)

Dated: July 1, 1996.

Bruce C. Vladeck,

Administrator, Health Care Financing Administration.

Dated: August 2, 1996.

Donna E. Shalala,

Secretary.

[FR Doc. 96-22376 Filed 8-30-96; 8:45 am]

BILLING CODE 4120-01-P

National Institutes of Health

National Cancer Institute: Opportunity for a Cooperative Research and **Development Agreement (CRADA) for** the Scientific and Commercial **Development of Fusion Proteins That** Include Antibody and Non-Antibody **Portions**

AGENCY: National Cancer Institute, National Institutes of Health, PHS, DHHS.

ACTION: Notice.

SUMMARY: The Department of Health and Human Services (DHHS) seeks one or more companies that can collaboratively pursue the pre-clinical and clinical development of Fusion Proteins That Include Antibody and Non-Antibody Portions. The following disease states are of interest: neoplasia, arteriosclerosis, tumor vascularization, fibrotic diseases, psoriasis and wound healing. The National Cancer Institute, Laboratory of Cellular and Molecular Biology has developed an assay system to identify receptor agonists and antagonists using fusion protein

technology. The selected sponsor will be awarded a CRADA with the National Cancer Institute for the co-development of agents identified using the fusion protein technology.

ADDRESS: Questions about this opportunity may be addressed to Jeremy A. Cubert, M.S., J.D., Office of Technology Development, NCI, 6120 Executive Blvd. MSC 7182, Bethesda, MD 20892-7182, Phone: (301) 496-0477, Facsimile: (301) 402-2117, from whom further information may be obtained.

DATE: In view of the important priority of developing new agents for the treatment or prevention of cancer, interested parties should notify this office in writing no later than October 18, 1996. Respondents will then be provided an additional 30 days for the filing of formal proposals.

SUPPLEMENTARY INFORMATION:

"Cooperative Research and Development Agreement" or "CRADA" means the anticipated joint agreement to be entered into by NCI pursuant to the Federal Technology Transfer Act of