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Details: Informational Hearing: Health Insurance Risk Sharing Program (HIRSP), October 19, 1995

(FORM UPDATED: 08/11/2010)

WISCONSIN STATE LEGISLATURE ... PUBLIC HEARING - COMMITTEE RECORDS

1995-96

(session year)

Assembly

(Assembly, Senate or Joint)

Committee on Insurance, Securities and Corporate Policy...

COMMITTEE NOTICES ...

- Committee Reports ... CR
- Executive Sessions ... ES
- Public Hearings ... PH

INFORMATION COLLECTED BY COMMITTEE FOR AND AGAINST PROPOSAL

- Appointments ... Appt (w/Record of Comm. Proceedings)
- Clearinghouse Rules ... CRule (w/Record of Comm. Proceedings)
- Hearing Records ... bills and resolutions (w/Record of Comm. Proceedings)

(ab = Assembly Bill)

(ar = Assembly Resolution)

(ajr = Assembly Joint Resolution)

(sb = Senate Bill)

(sr = Senate Resolution)

(sjr = Senate Joint Resolution)

Miscellaneous ... Misc

October 19, 1995

To:

Members of Senate Committee on Insurance and Assembly Committee on Insurance,

Securities and Corporate Policy

From:

Dan C. Johnson, Member, HIRSP Board of Governors

RE:

CURRENT STATUS OF HIRSP

As a member of the Board of Governors, one of my very important roles is to represent the needs of the Plan participants. I am currently serving my second term on the Board and was involved in discussions which lead to the development of the original HIRSP legislation.

Over the last 15 years I have watched the annual premium increase, often times, at very alarming rates. Just in the last five years participants have had significant rate increases: July 1991 - 28%, July 1992 - 27%, July 1993 - 18%, July 1994 - 3%, and July 1995 - 19%. Some Board members feel that there is need for another 5% increase in January 1996.

HIRSP is once again facing a critical point because the costs of services are greater than the income available. Important changes must be made, but not at the expense of HIRSP participants. I am strongly opposed to any rate increases for HIRSP participants. It is time to energetically pursue initiatives to control costs.

I believe that we must reduce the amount that we pay as "usual and customary" reimbursement to providers and aggressively pursue managed care alternatives. The Board is actively working on these initiatives. When initiating the reduction and the amount of usual and customary reimbursement to providers, we must protect plan participants from providers billing them for the balance. Your help may be needed to develop legislation to prevent providers from doing balance billing.

While I believe HIRSP is currently a vital health care plan for people with disabilities and appreciate the legislature's continued support, there must be significant changes to the health care system to provide coverage to everyone. There would be no need for HIRSP if significant changes were made to:

Provide people with disabilities of all ages and their families with access to health care which prohibits pre-existing condition exclusions; prohibits rating practices that discriminate against high users of health care; and ensures continuity and portability of coverage;

Provide comprehensive health-related services;

Provide services based on individual need, preference and choice; and

Limits out-of-pocket expenses and cost sharing requirements for participants, provides access to services based on health care need, not income level or employment status and ensures adequate reimbursement for services.



Recommended Modifications to Current Law Offered by the HIRSP Board of Governors

Recommended Modifications to Current Law Offered by the HIRSP Board of Governors

Recommended Modifications to Current Law Offered by the HIRSP Board of Governors

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Recommended Modifications to Current Law Offered by the HIRSP Board of Governors

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Recommended Modifications to Current Law Offered by the HIRSP Board of Governors

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State of Wisconsin

OFFICE OF THE COMMISSIONER OF INSURANCE

Tommy G. Thompson Governor February 23, 1990

Robert D. Haase Commissioner

123 West Washington Avenue P.O. Box 7873 Madison, Wisconsin 53707 (608) 266-3585

The Honorable Jerome Van Sistine State Senator 14 South, State Capitol Madison, WI 53702

The Honorable John R. Plewa State Senator 35 South, State Capitol Madison, WI 53702

The Honorable John M. Antaramian State Representative 117 West, State Capitol Madison, WI 53702

Dear Senator Van Sistine, Senator Plewa, and Representative Antaramian:

In response to your written request dated October 5, 1989, (Exhibit 1, page 1), I respectfully submit for your attention this report of recommendations prepared by the Board of Governors for modifications to current law governing the Wisconsin Health Insurance Risk Sharing Plan (HIRSP).

I believe that the Board's recommendations provide sufficient detail and documentation for the preparation of draft legislation. Once draft legislation is available, staff of the Office of the Commissioner of Insurance and the Department of Administration can then proceed with more detailed review and evaluation of how the costs of the recommended changes are to be funded.

In this regard, the Board's recommendations project general purpose revenue (GPR) biennium costs on the order of \$10 million. These are significant costs. I am particularly concerned that the initial costs of the Board's recommendations would be "off budget," and the Department of Administration shares my concern.

At the same time, I believe we all agree that problems associated with HIRSP rates and with funding of HIRSP deficits need to be addressed and that if we do not fix these problems soon, we may not be able to fix them at all. In short, you have given us a present window of opportunity, and I believe we should continue to move forward with draft legislation so that we can then address the funding issue more directly.

The Board's recommendations presented in this report are the result of more than three months of discussion and debate and represent a sincere effort to fairly allocate the costs of the program to HIRSP enrollees, the State, and the health insurance industry. The members of the Board are confident that their recommendations will improve the entire spectrum of HIRSP operations.

Senator Van Sistine, Senator Plewa, and Representative Antaramian February 23, 1990
Page 2

HIRSP premiums, unlike premiums in the private health insurance market, have not increased since 1985 and are clearly inadequate. The Board recommends that future premium levels be set by statute to recover 70% of projected annual program costs to ensure that program income can promptly respond to cost trends.

To improve the affordability of the Plan, the Board recommends increasing the maximum premium subsidy and increasing the number of subsidy levels to more efficiently allocate subsidy revenue to those most in need. The Board also recommends negotiations with providers to accept reduced fees for care provided to HIRSP participants.

Finally, we need further study of the Board's recommendation that HIRSP deficits, now exclusively the liability of the Wisconsin health insurance industry, be borne equally by the insurers and the State.

The Board appreciates the Legislature's intent in addressing the present difficulties in HIRSP rates and funding and is prepared to work closely with the Legislature and with the executive agencies to try to reach more detailed agreement on the issues raised in this report.

Sincerely yours,

Robert D. Haase

Commissioner of Insurance

RDH:HN:sf 6940

1989 HIRSP Board of Governors: Robert D. Haase, Chair

Commissioner of Insurance

Diane Greenley Wisconsin Coalition for Advocacy (Public Member)

Claire Johnson Group Health Cooperative

Dan Johnson Public Member

Donna Lutzow

Employers Insurance of Wausau

Mary Traver

Blue Cross & Blue Shield United of Wisconsin

Robert T. Wood

Wisconsin Physicians Service

cc: James Klauser Secretary, DOA



WISCONSIN LEGISLATURE

P.O. Box 7882 • Madison, WI 53707-7882

5 October 1989

Robert Haase Insurance Commissioner 7th Floor 123 West Washington Avenue Madison, Wisconsin 53703 Hilde Nuejahr, Chairperson HIRSP Board of Governors 7th Floor 123 West Washington Avenue Madison, Wisconsin 53703

Dear Commissioner Haase and Chairperson Nuejahr:

As you know, the proposed increase in HIRSP rates has generated a great deal of controversy. This discussion has been healthy and the issues raised provide an opportunity to improve this successful program.

It is our understanding that the Board of Governors has already been discussing modifications to the current law governing HIRSP. The consideration of Senate Bill 248 and passage through one house of Assembly Bill 457 provide an opportunity to substantially improve HIRSP. At this time, the Board of Governors should carefully review four areas including the establishment of premiums, scope of subsidies, funding of plan deficits and reasons for enrollment.

The first issue relates to the determination of the HIRSP premium level. Currently, 619.14 (2), stats, provides that the premium should not exceed 150% of the individual rate for a standard risk. Plan actuaries have always had difficulty defining what constitutes a "standard risk". The board should consider equitable alternative mechanisms for determining the premium rates.

The second issue involves the affordability of the HIRSP plan. Considering the make up of HIRSP participants, the subsidy component is a critical facet of the program. Representative Antaramian and others have correctly identified affordability as an area to be improved. Evaluation of changes which would enhance the subsidy program such as increasing the maximum subsidy, altering the allotment of costs and considering additional financial information should be undertaken.

Commissioner Haase and Chairperson Neujahr October 3, 1989 Page 2

A third issue centers on the mechanism used to rund plan deficits. In the past, insurers have advocated that general purposes revenues be used to relieve assessment increases. Although insured plans currently cover only about half of those persons with health coverage, they are assessed to cover the entire plan deficit. It would be appropriate for the HIRSP board to consider options for deficit management including capping assessments, altering the allotment of costs or expanding the assessment base beyond insured health plans.

Finally, marketplace forces including underwriting standards and affordability have played a role in increasing HIRSP participation rates. In order to address the nature of HIRSP participation, we respectfully request that all plan enrollees be surveyed regarding their previous health care coverage and reasons for entering the HIRSP plan.

We sincerely hope that your office and the Board of Governors will take this opportunity to consider a broad range of alternatives. It is our hope that the Board of Governors and the Office of the Insurance Commissioner could provide their recommendations to the Legislature for consideration before the next legislative floorperiod beginning in January 1990. Thank you for your attention, and we look forward to your response.

Sincerely,

erome Van Sistine, Chairperson Senate Committee on Labor, Business, Insurance, Veterans'

and Military Affairs

John Dlewa, Co-Chairperson Joint Committee for the Review

Administrative Rules

John Antaramian, Co-Chairperson Joint Committee for the Review

of Administrative Rules

Executive Summary

On October 5, 1989, Senator Jerome Van Sistine, Chairman of the Senate Committee on Labor, Business, Insurance, Veterans' and Military Affairs, and the Co-chairs of the Joint Committee for Review of Administrative Rules, Senator John Plewa and Representative John Antaramian, wrote to Wisconsin Insurance Commissioner Robert Haase and the HIRSP Board of Governors (see Exhibit 1, page 1) to request that the Board "carefully review" four issues related to HIRSP:

- Alternative mechanisms for determining premiums;
- Improved affordability of the plan;
- Options for deficit management;
- Plan participants' previous health care coverage and reasons for entering the plan.

This document summarizes the results of the Board's review of these four issues.

- Alternative Mechanisms for Determining Premiums

The Board recommends enactment of legislation that will specify that:

- -- In determining needed rate increases or decreases, the Board will review projected program costs and related trend data, and shall determine annual HIRSP premiums so as to recover 70 percent of projected annual program costs. The premium so established by the Board for calendar year 1990 will become effective upon approval by the Board;
- -- Consistent with recovery of 70 percent of projected annual program costs, the premium increases for calendar year 1991 and subsequent years will become effective upon approval by the Board if the premium increases are not, in the aggregate, more than two times the most recent 12-month change in the medical component of the Consumer Price Index (CPI). That portion of any needed premium increase for calendar year 1991 and subsequent years in excess of two times the most recent 12-month change in the medical component of the CPI will be submitted to the Joint Finance Committee of the Legislature for review;
- -- The premium increase for current (but not <u>new</u>) participants will be capped at \$40 per month in 1990;

- -- The number of age bands used for rating will be reduced from eight to three bands, which shall be 0-39, 40-54, and 55-64 years;
- -- Gender and geographic location will be eliminated as rating criteria.

- Improved Affordability of the Plan

The Board recommends enactment of legislation that will:

- -- Increase the income ceiling for subsidy eligibility from \$16,500 to \$20,000;
- -- Increase the maximum premium subsidy from 33-1/3 percent to 45 percent of total premium cost and increase the number of premium-subsidy levels from four to six levels which shall be 20, 25, 30, 35, 40 and 45 percent of applicable premium rates;
- -- Cap state general purpose revenue (GPR) liability for deductible subsidies (not premium subsidies) at 60 percent of the potential total cost of the subsidies and assess Wisconsin health insurers when additional funds in excess of the 60-percent liability are needed to subsidize deductibles.

- Options for Deficit Management

The Board recommends that:

- -- 50 percent of HIRSP deficits for catastrophic program costs (see <u>Exhibit 12</u>, page <u>31</u>) not covered by premiums be assessed against Wisconsin health insurers in proportion to each insurer's Wisconsin market share and that state GPR fund the remaining 50 percent of HIRSP deficits. [The HIRSP claims administrator (Mutual of Omaha) classifies costs for heart disease, arthritis, mental illness, and cancer as catastrophic program costs];
- -- The Board negotiate with providers to accept reduced payment for services rendered to HIRSP participants.

Exhibit 2 (page 6) provides data showing the major effects of the recommended changes. Exhibit 3 (page 7) shows for comparison purposes the effects of changes if HIRSP premiums are set to recover 75 percent of projected annual program costs.

- Plan Participants' Previous Health Care Coverage and Reasons for Entering the Plan

Included in this document (<u>Exhibit 13</u>, page <u>32</u>) is a report prepared by the Wisconsin Office of the Commissioner of Insurance addressing plan participants' previous health care coverage and their reasons for entering the plan.

HIRSP 1990

	TOTAL FUNDS	INSURED	OND ALLOCATION— GOVERNMENT	INSURERS
*Premium base	11,384,748	11,384,348		
Deficit due to catastrophic costs	5,731,278		2,865,639	2,865,639
Premium subsidy	1,244,899		1,244,899	
\$40/mo. premium- increase cap	743,335			743,335
Fully funded level	19,104,260	11,384,748	4,110,538	3,608,974
** Deductible subsidy	585,414		351,248	234,166
TOTAL COST	19,689,674	11,384,748	4,461,786	3,843,140

Data are approximations for discussion purposes.

^{*} Premium base=(70% of fully funded level)-(premium subsidy)-(\$40/mo. premium-increase cap).

^{**} Assumes full utilization of deductible by subsidy population. The deductible subsidy is an additional benefit for lower-income participants that is not included in fully funded level.

Alternate Allocation of Costs for Comparison Purposes (Total Premium Recovers 75 Percent of Program Cost)

HIRSP 1990

	TOTAL FUNDS		ND ALLOCATION-	
	FUNDS	INSURED	GOVERNMENT	INSURERS
*Premium base	\$11,212,717	\$11,212,717		
Deficit due to catastrophic costs	4,776,065		\$2,388,033	\$2,388,033
Premium subsidy	1,333,820		1,333,820	
\$40/mo. premium- increase cap	1,781,658			1,781,658
Fully funded level	19,104,260	11,212,717	3,721,853	4,169,691
** Deductible subsidy	585,414	******	351,248	234,166
TOTAL COST	\$19,689,674	11,212,717	\$4,073,101	\$4,403,857

Data are approximations for discussion purposes.

^{*} Premium base=(75% of fully funded level)-(premium subsidy)-(\$40/mo. premium-increase cap).

^{**} Assumes full utilization of deductible by subsidy population. The deductible subsidy is an additional benefit for lower-income participants that is not included in fully funded level.

A. Introduction: Instructions. Data and Methodology

In a letter dated October 5, 1989 (Exhibit 1, page 1), the Chairman of the Senate Committee on Labor, Business, Insurance, Veterans' and Military Affairs, Senator Jerome Van Sistine, and the Co-chairs of the Joint Committee for Review of Administrative Rules, Senator John Plewa and Representative John Antaramian, instructed the HIRSP Board of Governors to examine four issues related to HIRSP:

- Alternative mechanisms for determining premiums;
- Improved affordability of the plan;
- Options for deficit management;
- Plan participants' previous health care coverage and reasons for entering the plan.

The Board based its discussion and responses on the following HIRSP data:

- Claim dollars, hospital days, hospital admissions, and lengths of stay for HIRSP participants for calendar years 1986, 1987, and 1988 (Exhibit 12, page 31). These data show that HIRSP costs for catastrophic care average in excess of 40 percent of total program costs for medical care. The HIRSP claims administrator (Mutual of Omaha) classifies costs for heart disease, arthritis, mental illness, and cancer as catastrophic program costs;
- Summary of HIRSP enrollments, income, and expenses, 1981 through 1989 (Exhibit 14, page 36). This summary assumes a HIRSP population of 6,000 as of January 1, 1990 and 7,000 by July 1, 1990. The summary shows that in calendar years 1986, 1987, and 1988, total HIRSP premiums have accounted for between 70 percent and 75 percent of total program costs, including administrative costs;
- HIRSP population receiving subsidies by age, gender, and subsidy level as of October 27, 1989 (Exhibit 15, page 37);
- HIRSP population by age and gender as of October 27, 1989 (Exhibit 16, page 38);
- Subsidy population as of October 27, 1989, aggregated within the recommended consolidated age bands (Exhibit 17, page 39).

The Board used these data to project estimated enrollment (7,000) and subsidy (1,758) populations as of July 1, 1990 and used those midyear population estimates to project total premium and subsidy costs for calendar year 1990. The projected total premium and subsidy costs do not reflect a potential reduction in program costs that could result from negotiated provider discounts for services rendered to HIRSP participants.

Recommendations presented are for HIRSP Plan 1. Plan 1, with more than 90 percent of participants, provides coverage for major medical costs.

Plan 2, with less than 10 percent of participants, supplements Medicare coverage. The Board will develop approaches for Plan 2 similar to those outlined for Plan 1.

B. Determination of HIRSP Premiums

B.1. Current Procedure

Section 619.14(5)(a) Wisconsin statutes, requires that HIRSP premiums shall not be "greater than 150% of the rate which a standard risk would be charged under an individual policy providing substantially the same coverage and deductibles as provided under this section."

The Actuarial Subcommittee of the HIRSP Board of Governors is responsible for recommending HIRSP premium levels subject to approval by the full Board and the Commissioner of Insurance. The Commissioner is required to propose modifications of HIRSP premiums through the administrative-rule process. The Legislature may accept, reject, or request modifications to the proposed administrative rules.

The current HIRSP rating methodology is based on the age, gender, and location of the participant. The younger ages are assigned lower premiums than the older ages by means of a graduated rate table. At the lower ages women are assigned higher premiums than men; at the higher ages men have higher premiums than women.

There are two rating zones based on varying health care costs between rural areas and urban areas. Participants living in urban areas are assigned higher premiums because of the generally higher cost of health care in an urban setting. This rating methodology is based on the traditional insurance-industry practice of basing premiums on demonstrated loss experience of the above-mentioned categories.

HIRSP adopted this approach because, since the inception of the plan, HIRSP premiums were determined by industry standards to ensure that they would not exceed the prescribed statutory maximum of 150 percent of "standard" premiums. One of the problems with the current HIRSP approach is that there is no relationship between premiums and losses in the aggregate, and as premiums have failed to keep pace with program costs, deficits have mounted.

B.2. Recommended Modifications

The Board recommends enactment of legislation that will specify that:

-- In determining needed rate increases or decreases, the Board will review projected program costs and related trend data,

and shall determine annual HIRSP premiums so as to recover 70 percent of projected annual program costs. The premium so established by the Board for calendar year 1990 will become effective upon approval by the Board;

- -- Consistent with recovery of 70 percent of projected annual program costs, the premium increases for calendar year 1991 and subsequent years will become effective upon approval by the Board if the premium increases are not, in the aggregate, more than two times the most recent 12-month change in the medical component of the Consumer Price Index (CPI). That portion of any needed premium increase for calendar year 1991 and subsequent years in excess of two times the most recent 12-month change in the medical component of the CPI will be submitted to the Joint Finance Committee of the Legislature for review;
- -- Premium increases for current (but not <u>new</u>) participants will be capped at \$40 per month in 1990;
- -- The number of age bands used for rating will be reduced from eight to three, which shall be 0-39, 40-54 and 55-64 years;
- -- Gender and geographic location will be eliminated as rating criteria.

B.3. Rationale for Recommendations

Recommendations

B.3.a. Aggregate annual premiums should recover 70 percent of projected annual program costs. The premium so established by the Board for calendar year 1990 will become effective upon approval by the Board.

Rationale

In calendar years 1986, 1987, and 1988, premiums recovered 70 percent to 75 percent of annual program costs. Lack of a premium increase since 1985 is largely responsible for the downward trend in premium recovery of program costs. Setting premiums to recover 70 percent of projected annual program costs is balanced by expanded eligibility for subsidies and higher subsidy levels (see Section C.3., page 19).

B.3.b. Consistent with recovery of 70 percent of annual program costs, the premium increases for calendar year 1991 and subsequent years up to two times the most recent 12-month change in the medical component of the CPI will become effective upon approval by the Board. That portion of any needed premium increase for calendar year 1991 and subsequent years in excess of this amount will be submitted to the Joint Finance Committee of the Legislature for review.

Under the current system, the Board has been unable to respond promptly to trends in HIRSP claims experience by adjusting premiums. The new procedure will give the Board strengthened authority to maintain premiums that keep pace with program costs, and provides for appropriate Legislative oversight when needed.

B.3.c. Current participants should not pay a premium increase of more than \$40 per month in 1990. New participants should pay the premium in force at the time of enrollment.

This approach protects current participants from the full effects of the realistic premium increases that are needed in 1990 after four years of no premium increases.

B.3.d. Gender and geographic location should be eliminated as rating criteria. The current eight age bands used for rating individual enrollees (0-18, 19-29, 30-39, 40-44, 45-49, 50-54, 55-59, and 60-64) should be consolidated into three age bands (0-39, 40-54, and 55-64.)

HIRSP data indicate that the importance of gender and geographic location as rating factors may diminish in a high-risk group like the HIRSP population: among high-risk individuals loss exposure is less related to age, gender, and geographic location than to the medical condition of the individual.

Fewer age bands represent a compromise between the current system and one in which all participants would pay an identical (or "composite") premium. The Board found that a composite premium would heavily favor older participants and harm younger participants.

Exhibit 4 (page 14) provides a summary of alternative approaches to determination of HIRSP premiums.

B.4. <u>HIRSP Premiums Compared to Premiums for an Individual</u> <u>Health Insurance Policy Offering Similar Coverage</u>

Proposed HIRSP premiums for 1990 compared to 1990 premiums for a comparable health insurance policy in the marketplace are significantly less than 150 percent of the cost of that policy. Indeed, the range (depending upon the age and location) is from 99.5 percent to 128 percent.

Exhibit 5 (page 15) compares premiums for the WPS Individual Care Share Plan (CSP), \$1,000 deductible comprehensive major-medical policy, with:

- Current HIRSP premiums;
- HIRSP premiums necessary to recover 70 percent of program costs;
- HIRSP premiums necessary to recover 75 percent of program costs;
- HIRSP premiums necessary to recover 100 percent of program costs.

The CSP and HIRSP plans provide similar, but not identical, coverage. The CSP rates are effective January 1 - June 30, 1990. The CSP policy limits participants' out-of-pocket expenses to \$1,400 per year. The HIRSP plan limits participants' out-of-pocket expenses to \$2,000 per year.

Although equalizing the out-of-pocket limits would make the difference between HIRSP premiums and CSP premiums relatively greater (higher coinsurance out-of-pocket costs would be expected to lower the CSP premium), Exhibit 5 clearly shows that the recommended HIRSP premiums fall well below the statutory limit of 150 percent of "standard" premium and that current HIRSP premiums are comparable to premiums available in the private health insurance marketplace.

Summary of Alternative Approaches to Determination of HIRSP Premiums

	<	B ESTINATED	U	٥	'n	.	U	×	-	ņ	<u>ب</u>	J
	TOTAL		COMPOSITE RATED				COMPOSITE DEFICIT	PROJECTED TOTAL	PROJECTED	TOTAL PROJECTED		
A CHODENT BATE (1004)		OF COSTS	PREMIUM	0.39	75-07	55.64	CONTRACT	(JUL.01)	GENERATED	YEAR-END DEFICIT	¥05 643	SOX
70041 3104 151404 1							(9-6)		(((()))	(GxH)	(212)	21.3
000	2,476	\$1,960.05	\$1,347.85	\$795.10	\$1,242.25	\$1,703.22	\$ 612.20	3, 100	\$ 4,178,335	\$1,897,820	\$ 998 910	\$ 008 010
2. 1989	3,760	2,312.86	1,347.85	795.10	1,242.25	1,703.22	965.01	2.000	A 730 250	050 50# 7	363 647 6	
3.1990 (A.1.+18x)	9,000	2,729.18	1,590.46	938.22	1,465.86	2,009.80	1,138.72	7,000	11, 133, 220	7,971,040	3 085 520	065 540 1
B. PROPOSED RULE RATE												2010012
1. 1989 (A.1.+10%)	3,760	2,312.86	1,576.81	899.74	1777		į					
2. 1990 (8.1.+18%)	6,000	2,729.18	1,860.64	1.061.70	1 730 65	2,001.01	(36.0)	5,000	7,884,050	3,680,260	1,640,125	1,840,125
					Corner (6,301.19	808.34	7,000	13,024,460	6,079,780	3,039,890	3,039,890
C. COMPOSITE EXPERIENCE RATE												
1. 1989 (100%)	3,760	2,312.86	2,312.86	1,364.37	2,131.66	2,922,67	ė	900		,		
Z. 1990 (C.1.+18%)	9,000	2,729.18	2,729.18	1,609.96	2.515.36	72 877 E	• 6	200.	DOC 100 1		÷	÷
3. 1990 (C.2.x70x)	6,000	2,729.18	1,910.43	1,126.97	1 7.60 7.6	2,140,10		000',	19, 104, 260	ó	÷	ė
4. 1990 (C.2.x75%)	9,000	2,729.19	2,046.89	1,207.47	1,886.53	2.586.58	640.73	,,000	15,373,010	5,751,250	5,865,625	2,865,625
							25.30	000'	14,320,230	7,776,100	2,358,050	2,383,050

Alternative Approaches to Betermination of NiksP Premium Rates (ati data approximate and for discussion purposes only)

Note in particular the geometric increase in annual deficits in column J, lines A. I, A. Z, and A. 3. The \$1.9 million deficit for calendar year 1988 increases to a projected \$4.8 million deficit for calendar year 1989, and \$7.9 million in calendar year 1990. These dramatic increases reflect inadequate premiums and a consequent significant growth in enrolled population.

Comparison of HIRSP Premiums with Premiums for a Similar Private-sector Health Insurance Policy

(page 1 of 3)

	4	(RECOMMENDED HIRSP PREMIUM) B C	(RECOMMENDED HIRSP PREMIUM)	run) D	ᇤ
A 88 e	Milwaukee Area CSP Premium	HIRSP Current Premlum	HIRSP Current Premium as Percent of CSP Premium (B/A)	HIRSP Recommended Premium (Will Fund 70% of Program Cost)	HIRSP Recommended Premium as Percent of CSP Premium
39	\$1,010.68	\$1,006	\$5.66	\$1,126.97	1124
54	1,735.62	1,504	9.98	1,760.75	101
. 79	2,425.54	2,022	83	2,414.13	5.66
	A	В	S	d	ᄕᅶ
Age	Madison, Appleton CSP Premium	HIRSP Current Premium	HIRSP Current Premium as Percent of CSP Premium (B/A)	HIRSP Recommended Premium (Will Fund 70% of Program Cost)	HIRSP Recommended Premium as Percent of CSP Premium (D/A)
39	\$ 878.88	\$1,006	1148	\$1,126.97	128\$
54	1,509.24	1,504	66	1,760.75	117
79	2,109.52	2,022	96	2,414.13	114
For Col CSP HIRSP	For Comparison Purposes: Deductible Limit CSP \$1,000 HIRSP 1,000	Coinsurance Limit \$ 400 1,000	Out-of-pocket Limit \$1,400 \$2,000		

Comparison of HIRSP Premiums with Premiums for a Similar Private-sector Health Insurance Policy

(page 2 of 3)

	A	В	S	D	ćī
Age	Milwaukee Area CSP Premium	HIRSP Current Premium	HIRSP Current Premium as Percent of CSP Premium (B/A)	HIRSP Premium Needed to Fund 75% of Program Cost	HIRSP Premium for 75% Funding as Percent of CSP Premium (D/A)
39	\$1,010.68	\$1,006	\$5.66	\$1,207.47	119\$
54	1,735.62	1,504	86.6	1,886.52	109
† 9	2,425.54	2,022	83	2,586.57	107
	Ą	æ	O	ď	ĸ
80 ¥	Madison, Appleton CSP Premium	HIRSP Current Premium	HIRSP Current Premium as Percent of GSP Premium (B/A)	HIRSP Premium Needed to Fund 75% of Program Cost	HIRSP Premium for 75% Funding as Percent of CSP Premium (D/A)
39	\$ 878.88	\$1,006	1148	\$1,207.47	1374
24	1,509.24	1,504	66	1,886.52	125
79	2,109.52	2,022	96	2,586.57	123
For Cor CSP HIRSP	For Comparison Purposes: Deductible Limit CSP \$1,000 HIRSP 1,000	Coinsurance Limit \$ 400 1,000	Out.of.pocket Limit \$1,400 \$2,000		

Exhibit 5

Comparison of HIRSP Premiums with Premiums for a Similar Private-sector Health Insurance Policy

(page 3 of 3)

	V	æ	S	D	ធ
Age	Milwaukee Area CSP Premium	HIRSP Current Premium	HIRSP Current Premium as Percent of CSP Premium (B/A)	HIRSP Premium Needed to Fund 100% of Program Cost	Fully-funded HIRSP Premium as Percent of CSP Premium (D/A)
39	\$1,010.68	\$1,006	99.5%	\$1,609.96	1594
54	1,735.62	1,504	86.6	2,515.36	145
79	2,425.54	2,022	83	3,448.76	142
	Ą	В	O	Q	í.a
A g e	Madison, Appleton CSP Premium	HIRSP Current Premium	HIRSP Current Premium as Percent of GSP Premium (B/A)	HIRSP Premium Needed to Fund 100% of Program Cost	Fully-funded HIRSP Premium as Percent of CSP Premium (D/A)
39	\$ 878.88	\$1,006	1148	\$1,609.96	1834
54	1,509.24	1,504	66	2,515.36	167
7 9	2,109.52	2,022	.96	3,448.76	163
For Cor CSP HIRSP	For Comparison Purposes: Deductible Limit CSP \$1,000 HIRSP 1,000	Coinsurance Limit \$ 400 1,000	Out.of.pocket Limit \$1,400 \$2,000		

C. Affordability of HIRSP

C.1. <u>Current Procedure</u>

MIRSP participants may be eligible for premium subsidies of as much as 33-1/3 percent of total premium cost (section 619.165, Wisconsin Statutes) and deductible subsidies of as much as \$500 [section 619.14(5)(a), stats.], depending on income. The income ceiling for subsidy eligibility is based on the income ceiling for Homestead Tax Credit eligibility (\$18,000 in 1990).

C.2. Recommended Modifications

Premium increases in 1990 to recover 70 percent of projected annual program costs, after four years of no premium increases, will need to be balanced by greater subsidies for lower-income participants.

The HIRSP Board of Governors recommends enactment of legislation that will:

- Increase the income ceiling for subsidy eligibility from \$16,500 to \$20,000;
- Increase the maximum premium subsidy from 33-1/3 percent to 45 percent of total premium cost and increase the number of premium-subsidy levels from four (17 percent, 23 percent, 29 percent, and 33-1/3 percent) to six (20 percent, 25 percent, 30 percent, 35 percent, 40 percent, and 45 percent);
- Cap state general purpose revenue (GPR) liability for deductible subsidies (<u>not</u> premium subsidies) at 60 percent of the potential total cost of the subsidies and assess Wisconsin health insurers when additional funds in excess of the 60-percent liability are needed to subsidize deductibles;
- Cap the premium increase for current (but not <u>new</u>) participants at \$40 per month in 1990.

C.3. Rationale for Recommendations

Recommendations

C.3.a(1). The income ceiling for subsidy eligibility should increased from \$16,500 to \$20,000.

C.3.a(2). Income eligibility for subsidy should not be based on a percentage of the federal poverty level.

C.3.b. The maximum premium subsidy should be increased from 33-1/3 percent of total premium cost to 45 percent of total premium cost.

C.3.c. The number of premium-subsidy levels should be increased from four (17 percent, 23 percent, 29 percent, and 33-1/3 percent) to six (20 percent, 25 percent, 30, percent, 35 percent, 40 percent, and 45 percent).

Rationale

Consistent with legislative instructions to improve the be affordability of HIRSP (Exhibit 1, page 1) this change moderates the effects of higher premiums on lower-income participants.

The federal poverty level varies according to family size. Use of such a standard would adversely affect those in the HIRSP population who currently receive the highest subsidies (i.e., older people who have few or no dependents).

Consistent with legislative instructions to improve the affordability of HIRSP (Exhibit 1, page 1), this change moderates the effects of higher premiums on lower-income participants.

Consistent with legislative instructions to increase the affordability of HIRSP, (Exhibit 1, page 1), a greater number of subsidy levels increases the state's ability to target subsidy revenues to more accurately reflect individual needs.

C.3.d. State general purpose revenue (GPR) should fund up to 60 percent of the total potential deductible subsidy; assessments against health insurers in proportion to each insurer's Wiscorsin market share should fund any deductible subsidies beyond that amount.

This recommendation would reduce the state's potential liability for deductible subsidies. Currently, the state has full liability for these subsidies.

C.3.e. Current participants should not pay a premium increase of more than \$40 per month. New participants should pay the premium in force at the time of enrollment.

This approach protects current participants from the full effects of the realistic premium increases that are needed after four years of no rate increases.

Exhibit 6 (page 21) provides the current HIRSP premiums for each age band.

Exhibit 7 (page 22) provides the current and recommended subsidy levels.

Exhibit 8 (page 23) provides the recommended HIRSP premiums for the recommended age bands and subsidy levels, if premiums are set to recover 70 percent of total program costs. For comparison purposes, Exhibit 9 (page 24) provides the same information if premiums are set to recover 75 percent of total program costs.

C.4. Estimated Effects of Recommended 1990 Premium Increases on Existing HIRSP Population

Exhibit 10 (page 25) provides the estimated effects of the recommended 1990 premium increases on the existing subsidized and non-subsidized HIRSP populations.

Exhibit 11 (page 27) compares estimates of 1989 subsidized premiums with estimates of recommended subsidized premiums. In general, HIRSP participants with the lowest incomes would experience the lowest premium increases under the recommended premium and subsidy structure.

Zone 1

Age		nual	Quarte	rly
Group	Male	Female	Male	Female
0-18	\$ 676.00	\$ 676.00	\$169.00	\$169.00
19-29	676.00	1,040.00	169.00	260.00
30-39	820.00	1,192.00	205.00	298.00
40-44	996.00	1,320.00	249.00	330.00
45-49	1,216.00	1,420.00	304.00	355.00
50-54	1,468.00	1,540.00	367.00	385.00
55-59	1,784.00	1,660.00	446.00	415.00
60-64	2,140.00	1,904.00	535.00	476.00

Zone 2

Age	Annu	ıal	Quarter	rly
Group	Male	Female	Male	Female
0-18	\$ 576.00	\$ 576.00	\$ 144.00	\$ 144.00
19-29	576.00	884.00	144.00	221.00
30-39	700.00	1,012.00	175.00	253.00
40-44	848.00	1,120.00	212.00	280.00
45-49	1,036.00	1,208.00	259.00	302.00
50-54	1,248.00	1,312.00	312.00	328.00
55-59	1,516.00	1,412.00	379.00	353.00
60-64	1,820.00	1,620.00	455.00	405.00

Current Subsidy Levels

Income	Percent Reduction in Premium	<pre>\$ Reduction in Deductible</pre>
\$ 0-5,999	33.3%	\$ 500
6,000- 8,999	33.3%	400
9,000-11,999	29.0%	300
12,000-14,999	23.0%	200
15,000-16,500	17.0%	100

Recommended Subsidy Levels

Income	Percent Reduction <u>in Premium</u>	<pre>\$ Reduction in Deductible</pre>
\$ 0-5,999	45.0%	\$ 500
6,000 - 8,999	40.0%	400
9,000-11,999	35.0%	300
12,000-14,999	30.0%	200
15,000-17,999	25.0%	100
18,000-19,999	20.0%	-0-

Projected Premiums for Recommended Age Bands and Subsidy Levels If Total
Premium Recovers 70 Percent of Program Cost

State Contained Containe	Sold \$419.83 \$51.65 \$ % 600 \$600 \$619.83 \$51.65 \$ % 600 \$619.83 \$51.65 \$ % 1,05 \$ %	i •	5. (13,587	Total Decartible Subaldies* \$228,540 161,736 116,028 63,286 15,822	Grand Total Subsidies 474,234 377,576 246,711 92,248 13,587	2. 6. 6. 511 S	15ution 15utio	
500 6/8.18 56.34 1,056.45 86.03 1,448.48 120.70 312,498 101,736 474,234 103 95 206 404 700 772.33 6/1.04 1,444.49 120.37 1,549.19 130.76 241,548 101,736 474,234 103 95 206 404 800 780.88 65.74 1,232.53 102.71 1,449.49 140.42 181,23 65,284 10, 92 91 197 387 900 8645.23 70.43 1,220.56 110.04 1,649.49 140.42 181,227 0 13,587 0 13,587 901.56 778.13 1,408.40 117.39 1,591.31 160.94 13,587 0 13,587 901.57 75.13 1,408.40 117.39 1,591.31 160.94 13,587 901.58 75.13 1,408.40 117.39 1,591.31 160.94 13,587 901.58 75.13 1,760.77 5146.73 52,414.13 5201.18 0 0 1,311 1,520 2,411 5,79 902.64 11.52 11.52 11.54 11.55	\$00 \$419.83 \$51.65 \$ 600 676.18 \$6.34 700 772.53 61.04 800 7786.86 65.77 900 845.23 70.43			312,498 261,548 183,423 76,426	161,736 116,028 63,238 15,822	\$625,937 474,234 377,576 246,711 92,24	51 10 8 18 9 6 1. 83. 4 1. 83. 4		
500 672.15 56.24 1,056.45 80.07 1,146.49 120.70 312,408 161,736 474,734 105 56 206 404 700 722.53 61.04 1,444.49 120.37 1,569.19 190.76 261,548 116,028 377,756 99 61 197 347 900 728.58 65.74 1,232.53 102.71 1,699.89 140.82 183,423 63,248 40 37 84 16 1 377 900 9645.23 70.43 1,320.56 110.04 1,610.40 150.89 76,758 15,822 84,248 40 37 84 18 158 1000 901.58 75.13 1,408.60 117.38 1,911.31 160.94 13,587 0 13,387 0 13	500 \$419.83 \$51.65 \$ 600 676.16 \$6.34 700 772.53 61.04 800 788.88 65.74 900 845.23 70.43			312,498 261,548 183,423 76,426 13,587	4228,540 161,736 116,028 63,286 15,822	\$625,957 474,234 377,576 246,711 92,24 8 13,587	5 5 8 18 9 : 34 5 5 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		% £ £
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700 772.53 61.04 1,444.49 15.69.19 130.76 261,546 116,028 377,576 99 91 197 387 800 786.88 65.74 1,232.53 102.71 1,689.19 160.82 163,423 65,721 61,236 76,716 81 75 161 77 161 77 161 77 161 77 161 77 161 77 161 77 161 77 161 77 176 77 176 77 176 77 176 77 176 77 176 77 176 77	700 772.33 61.04 800 778.89 65.74 900 845.23 70.43 1000 901.56 75.13		130.76 140.82 150.88 160.94 180.18	261,548 183,423 76,426 13,587	116,028 63,288 15,822 0	377,576 246,711 92,24	8 5 9 4 3		122
800 726.36 65.74 1,232.53 102.71 1,689.39 140.62 163,423 63,236 264,711 61 75 161.30 75,226 65,726 76 37 81 158 1000 901.36 75.13 1,600.60 117.38 1,631.31 160.94 13,587 0 15,587 9 8 16 37 81 158 1000 901.36 75.13 1,408.60 117.38 1,631.31 160.94 13,587 0 15,587 9 6 16 37 81 158 1000 81,126.97 893.91 81,66.73 8146.73 8201.18 2201.18 0 0 1,311 1,520 2,411 5,242 1000 81,126.97 893.91 81,760.75 8146.73 82,414.13 8205.44 81,610.313 1,759 1,914 3,307 7,000	900 788.89 65.74 900 845.23 70.43 1000 901.58 75.13		140.82 150.88 160.94 \$201.18	163,423 76,426 13,587	63, 286 15, 622 0	246,711 92,24 8 13,587	z 3 . 3		
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4.6 416 896 1,758 1000 \$1,126.97 \$93.91 \$1,760.75 \$146.73 \$2,414.13 \$201.18 0 0 0 1,311 1,520 2,411 5,242 \$1,244,699 \$1585,414 \$1,830,313 1,759 1,924 3,307 7,000	101ZED POPULATIOM:		\$201.18	•			: 3		¤
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ilitaion of deductible			-	11,244,899	\$585,414	\$1,630,313			1001
	Ilizaion of deductible								

Projected Premiums for Comparison Purposes: Recommended Age Bands and Subsidy Levels If Total Premium Recovers 75 Percent of Program Cost

1,999 300 4664.11 \$55.34 \$11,037.59 \$866.46 \$11,422.61 \$118.55 \$425,803 \$425,803 \$428,500 \$464,543 116 \$168 223 457		Deductible Level	0-39 Arexual	0-39 Monthly	Premium Age 40-54 Armuel	40-54 Monthly	55-64 Armuel	55 · 64 Honthly	Total Premium Subsidies	Total Deductible Subsidies*	Grand Total Subsidies	Estimate Dist	Estimated Population Distribution Age 0-39 40-54 55-64		Estimated Total Population	Percent of Subsidies
600 724,446 655.24 1,131.91 94.32 1,551.94 172.15 101.736 646,556 101 646,556 101 666,556 101 666,556 101 66,556 101 95 206 404 700 724,446 65.40 1,226,24 102.18 1,641.27 140.10 280,230 116,038 376,236 97,707 90 91 197 387 800 665.21 70.43 1,320.36 1,610.46 150.80 196,523 61,286 259,413 81 75 141 387 900 665.60 75.44 1,414.89 117.90 1,519.93 161.46 81,086 15,622 97,707 40 37 81 156 1000 965.60 80.45 1,527.21 1,527.22 172.43 14,557 9 14,557 9 16 175 1000 965.60 80.45 1,527.21 1,226.25 27,526 17,557 1,557 1,576 <td></td> <td>:</td> <td>· • • • •</td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		:	· • • • •					•								
600 724.46 60.37 1,131.91 94.22 1,581.94 129.32 134,820 161,736 496,536 103 59 506 404 700 776.46 65.46 1,236.24 102.18 1,641.27 140.10 280,230 116,028 596,236 101,036 197 147 387 800 65.23 70.43 11,200.26 11,610.60 150.60 151.28 61,286 259,413 81 77 141 387 900 965.60 75.46 1,414.89 117.90 1,939.93 161.46 81,882 259,413 81 77 141 317 1000 965.60 75.46 1,414.89 117.70 1,939.93 161.46 81,882 97,707 40 37 81 336 1000 965.60 10.00 1,509.22 1,509.23 1,724.3 14,537 9 16,537 11,539 1,178 1,539 1,178 1,578 1000 11,20	666*5-0\$	\$00	\$664.11	\$55.34	\$1,037.59	\$26.46	\$1,422.61	\$118.55	\$425,803	075'82Z\$	\$654,343	116	80	Ħ	151	¥92
700 726.66 65.40 1,226.24 102.18 1,661.27 140.10 280,230 116,023 596,236 99 91 197 347 347 347 349 340 35.60 110.04 1,610.06 150.62 116,023 61,286 259,813 81 75 161 317 317 318 31 31 31 31 317 318 31 31 31 31 31 31 31 31 31 31 31 31 31	96,000-8,999	009	724.48	60.37	1,131.91	94.32	1,551.94	129.32	334,820	161,736	955'967	103	8	ž	\$	¥52
800 665.23 77.43 1,320.36 110.06 1,610.60 150.86 165,525 63,286 53,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 63,286 15,286 777 64,557 97,707 40 37 81 158 1000 965.98 80.45 1,509.22 172.43 161.66 81,657 0 16,557 9 8 16 35 1000 965.98 80.45 1,509.22 172.43 16,557 0 16,557 9 8 16 156 1000 965.98 80.45 1,509.22 172.43 14,557 9 1,51 1,58 1,78 1,78 1,78 1,78 1,78 1,78 1,78 1,78 1,78 1,78 1,78 1,78 1,70 1,70 1,70 1,70 1,70 1,70 1,70 1,70	\$9,000-11,999	92	28. 28.	65.40	1,226.24	102.18	1,681.27	140.10	280,230	116,028	396, 258	8	2	197	Ŕ	22
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1,758 1000 \$1,207.47 \$100.62 \$1,666.52 \$157.21 \$2,586.57 \$215.55 0 0 0 1,311 1,520 2,411 \$,242	\$18,000-19,999	1000	86.396	80.45	1,509.22	125.76	2,069.26	172.43	14,557	•	14,557	• :	• :	9 }	£ :	ĸ
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1000 \$1,207.47 \$100.62 \$1,666.52 \$157.21 \$2,586.57 \$215.55 0 0 0 0 1,311 1,520 2,411 \$,342	ED POPULATION:															
51,333,820 5565,414 51,919,234 1,759 1,934 3,307 7,000			\$1,207.47	\$100.62		\$157.21	\$2,586.57	\$215.55	0	•	o			2,411	5,242	8 :
aion of deductible									\$1,333,820	\$545,414	\$1,919,234			3,307	7,000	1001
	aion of deductible															

Estimated Effects of the Recommended 1990 Premium Increases on the Subsidized and Non-subsidized HIRSP Populations

(page 1 of 2)

															 4 0	e i Oi
	SUBSIDIZED 835% ESTIMATED AVERAGE INCREASE SUBSIDIZED PARTICIPANT	PAYS PER MONTH	\$ 15 81.5	! un	3 (5 32	· \$	\$ 16	8	\$ 37	\$.20	\$ 27 ::				
	1990 ESTIMATED PAYMENTS BY SUBSIDIZED PARTICIPANTS 835% SUBSIDY	PER MONTH	¥ 3	3	28	88	ž	ž	£	\$131	\$131	\$131				
	1990 ESTIM BY \$UBSIDIZ 835% S	PER YEAR	2572	\$732	\$732	\$1145	\$1145	\$1145	\$1145	\$1569	\$1569	\$1569		ų;		
	TED AVERAGE JBSIDY HTRACT	PER MONTH	223	\$32	253	153	153	151	158	۶ 3	8 70	8 70		9 per contrac		
90,7	1990 ESTIMATED AVERAGE (35%) SUBSIDY PER CONTRACT	PER YEAR	238	\$395	\$385	\$616	\$616	\$616	\$616	\$845	\$845	\$70%		ubsidy of \$70		
ESTIMATED EFFECT OF ANTICIPATED AVERAGE 1990 HIRSP MONTHLY RATE INCREASES ON EXISTING SUBSIDIZED HIRSP POPULATION	1989 AVERAGE RATE SUBSIDIZED PARTICIPANT PAYS	PER MONTH	3	\$\$6	7.3	\$63	88	33	& :	768	\$111	\$10,		an average s		
FECT OF ANTI	1989 AVE SUBSI PARTICIE	PER YEAR	\$520	\$670	\$561	\$7.5	\$1079	026\$	676\$	\$1122	\$1327	\$1250		beioy, with		
ESTIMATED EFF 1990 HIRSP P EXISTING SUB	1989 ESTIMATED AVERAGE (29%) SUBSIDIY PER CONTRACT CURRENT PREMIUMS	PER MONTH	25	53	25:	92\$	\$30	\$34	83 :	\$38	73	68 8		NOTE: 1990 data assumes 7,000 total participants of whom 1,737 receive subsidy, with an average subsidy of \$709 per contract. All data are working estimates for discussion purposes only.		
	1989 ESTIM (29%) SUBSID CURRENT	PER YEAR	\$235	\$275	872 \$	\$308	\$354	£ 03	\$363	\$430	\$4.88	9975		its of whom 1, ission purpose		
	SUBSIDY POPULATION	OCT. 1989 28	14.5	153	326	ድ	26	126	302	727	827	652	1280	l participan es for discu		
	HON SUBSIDY POPULATION	OCT. 1989 247	962	416	6 :	278	329	687	3 %01	3	1098	1762	3817	nes 7,000 tota irking estimat		
	TOTAL POPULATION	oct. 1989 275	177	\$69	1285	357	925	615	1398	888	1526	2414	2005	90 deta assum I data are wo		
		0.18	19.29	30-39	SUBTOTAL 0 · 39	77-07	67-57	50.54	SUBTOTAL 40-54	55-59	3 5 · 03	SUBTOTAL 55-64	TOTAL	NOTE: 199		

Estimated Effects of the Recommended 1990 Premium Increases on the Subsidized and Non-subsidized HIRSP Populations

(page 2 of 2)

			EXIST	STIMATED EFF 1990 NIRSP (ING NON-SUBS	ECT OF ANTICI MONTHLY PREMI IDIZED HIRSP	ESTINATED EFFECT OF ANTICIPATED AVERAGE 1990 HIRSP MONTHLY PREMIUM INCREASES ON EXISTING NON-SUBSIDIZED HIRSP POPULATION	5		
TOTAL POPULATION	NON-SUBSIDY M POPULATION	SUBSIDY POPULATION	1989 AVERA PER CO	1989 AVERAGE PREMIUM PER CONTRACT	1990 ESTIMU NEEDED TO I OF PROGE	1990 ESTIMATED PRENIUM MEEDED TO RECOVER 70X OF PROGRAM COSTS	1990 ESTINATED AVERAGE PREMIUM INCREASE	ESTINATED AVERAGE ASSESSMENT PER CONTRACT	1990 ESTIMATED AVERAGE INCREASE NON-SUBSIDIZED PARTICIPANT
oct. 1989			PER YEAR	PER MONTH	PER YEAR	PER MONTH	PER HONTH	PER MONTH	PAYS PER HONTH
3 3	. %	145	\$738	3	\$1127	768	}	•	£3
695	416	153	\$76\$	£3	\$1127	76\$	\$15		\$15
SUBTOTAL 1285 0-39 1285	& :	326	\$80 8	198 ::	\$1127	76 3	25		
357	278	æ	\$1063	693	\$1761	2718	858	\$18	078
929	329	26	\$1433	\$119	\$1761	\$147	828		\$ 28
615	687	126	\$1373	\$114	\$1761	2147	\$33		\$ 33
SUBTOTAL 1398 40-54 1398	1096 	302	\$1312	\$109	81761	2718	;		
988	3	722	\$1552	\$129	\$1,728	\$201	213	\$32	07 \$
1526	1098	\$2\$	\$1815	1513	\$1,72\$	1023	\$50	\$ 10	8 40
SUBTOTAL 2414 55-64 2414	1762		\$1718	\$143	\$2414	\$201	\$58		
TOTAL 5097	3817	1280							

Comparison of Estimated 1989 Subsidized Premiums with Estimates of Recommended Subsidized Premiums

1989 MONTHLY PAYMENTS BY PARTICIPANTS AFTER APPLICATION OF ESTIMATED AVERAGE SUBSIDY					1990 MONTHLY PAYMENTS BY PARTICIPANTS AFTER APPLICATION OF ESTIMATE AVERAGE SUBSIDY						
	S=33-1/3%	S=29%	S=23%	S=17%	S=45%	S=40%	S=35%	S=30%	s=25%	s=20%	
0-18	\$34	\$36	\$39	\$42	\$52	\$56	\$61	\$66	\$70	\$75	
19-29	\$42	\$45	\$48	\$52	\$52	\$56	\$61	\$66	\$70	\$75	
30-39	\$52	\$56	\$61	\$65	\$52	\$56	\$61	\$66	\$70	\$75	
0-39	\$45 ===	\$48 ===	\$52 ===	\$56 ===	\$52 ===	\$56 ===	\$61 ***	\$66 ===	\$70	\$75	
40-44	\$59	\$63	\$68	\$73	\$81	\$88	\$95	\$103	\$110	\$117	
45-49	\$79	\$85	\$9 2	\$99	\$81	\$88	\$95	\$103	\$110	\$117	
50-54	\$76	\$85	\$92	\$99	\$81	\$88	\$95	\$103	\$110	\$117	
40-54 =====	\$73 ===	\$78 ===	\$84 ===	\$91 ===	\$81 ===	\$88	\$95	\$103	\$110	\$117	
55-59	\$86	\$92	\$100	\$107	\$111	\$120	\$131	\$141	\$150	\$161	
60-64	\$101	\$107	\$116	\$126	\$111	\$120	\$131	\$141	\$150	\$161	
55-64	\$95 ====	\$102	\$110	\$119 ====	\$111 ====	\$120 ====	\$131	\$141 ====	\$150 ====	\$161	

NOTE: ESTIMATED AVERAGE SUBSIDY = 29%

NOTE: ESTIMATED AVERAGE SUBSIDY = 35%

D. Options for Deficit Management

D.1. Current Procedure

Section 619.13, Wisconsin Statutes, requires that HIRSP deficits be assessed against Wisconsin health insurers in proportion to each insurer's Wisconsin market share. Deficits in 1989 have exceeded \$3.7 million.

When HIRSP was created, there was an explicit expectation by the Legislature that premiums paid by participants would eventually cover the costs of claims and expenses. The Legislature specified that after a three-year period of subsidization to cover any deficits, provided by assessments on all health insurers doing business in Wisconsin as well as sponsors of self-insured health plans, HIRSP should become self-sufficient.

The Legislature recognized at the time that the issue of assessments on self-insurers was a potential problem. However, the case law was not clear-cut on the issue, and a determination was made to include self-insurers in the assessment formula. As a result of subsequent litigation and Supreme Court decisions that prohibited states from deeming employee-welfare benefit plans to be insurance for any type of state regulation, including assessment of insurers, the Legislature eliminated self-insurers from the assessment base for HIRSP.

Since an estimated one-half of those who work in Wisconsin have employers who are self-insured, the entire burden of financing HIRSP was placed on HIRSP participants and the remaining one-half of health benefit plans insured by the insurance industry. In 1984, the HIRSP Board of Governors determined that this was an inequitable method of funding deficits and requested that the Legislature use GPR as a funding base to offset any losses and that the insurer assessment be phased out over four years. The statutory changes needed to accomplish this failed to be adopted by the Joint Finance Committee as part of the 1985-87 budget bill, and the assessment subsidy from insurers continued.

D.2. Recommended Modifications

Determination of premiums to recover 70 percent of projected annual program costs leaves 30 percent of costs to be funded from other sources. These costs are principally associated with costs of catastrophic care, which the HIRSP claims administrator (Mutual of Omaha) classifies as costs for heart disease, arthritis, mental illness, and cancer (see Exhibit 12, page 31).

The HIRSP Board of Governors recommends that:

- 50 percent of HIRSP deficits for catastrophic costs not covered by premiums be assessed against Wisconsin health insurers in proportion to each insurer's Wisconsin market share and that state GPR fund 50 percent of HIRSP deficits;
- The Board negotiate with providers to accept reduced payment for services rendered to HIRSP participants.

D.3. Rationale for Recommendations

Recommendations

D.3.a. The state and the health insurance industry should bear an equal burden with regard to HIRSP deficits.

D.3.b. The Board should negotiate with providers to accept reduced payment for services rendered to HIRSP participants.

Rationale

Catastrophic health-care costs incurred by the HIRSP population represent about 40 percent of total HIRSP costs. HIRSP participants and society as a whole should bear some of the cost of this care. Board's premium recommendations (see Exhibit 8, page 23) allocate 10 percent of catastrophic costs to participants. The Board recommends that assessments of Wisconsin health insurers and state GPR equally share the remaining 30 percent.

This recommendation would reduce HIRSP costs and reduce deficits. This is preferable to an alternative approach, such as allocation of the deficit equally among the state, insurers, and providers.

Exhibit 2 (page 6) summarizes the allocation of all costs to HIRSP participants, state GPR, and the e health insurance industry, based on the recommended premiums, subsidies and age bands, if premiums are established to recover 70 percent of total program costs and if current HIRSP participants are protected from premium increases of more than \$40 per month in 1990. For comparison purposes, Exhibit 3 (page 7) provides the same information assuming that premiums recover 75 percent of total program costs.

E. <u>HIRSP Participants' Previous Health Care Coverage and Reasons</u> for Entering HIRSP

In a recent study, the Wisconsin Office of the Commissioner of Insurance (OCI) reviewed 235 applications received by the plan administrator over a three-week period.

Of the 235 individuals, 107 said that they were covered by health insurance at the time of application. Of those who said that they were covered, 65 said that they intended to allow their coverage lapse in favor of HIRSP. Another 38 did not respond to the question.

Exhibit 13 (page 32) provides a copy of a complete report prepared by the OCI.

HIRSP Claim Dollars, Hospital Days, Hospital Admissions, and Lengths of Stay, Calendar Years 1986, 1987, and 1988

52.5% 179 43.5% 47.5 233 56.5 100.0% 412 100.0%
233
70.00
200000000000000000000000000000000000000

HIRSP Participants' Previous Health Care Coverage and Reasons for Entering HIRSP

(page 1 of 4)



State of Wisconsin \ OFFICE OF THE COMMISSIONER OF INSURANCE

Governor

Robert D. Hassa Commissioner 123 West Wash P.O. Box 7873 Madison, Wisconsin 53707

(606) 266-3585

DATE:

December 8, 1989

TO:

Alan Patek

Senator Van Sistine's Office

FROM:

Mary Grossman

Office of the Commissioner of Insurance

SUBJECT:

Information on HIRSP enrollees

At our recent meeting you asked us to review HIRSP applications and rejection notices to determine to the extent possible:

- 1. Whether HIRSP enrollees have other health coverage at the time they apply to the program?
- 2. Whether this coverage is provided by an insurer or through an employer self-funded plau?
- 3. Whether the person intends to lapse the coverage they have when they become eligible for HIRSP?
- 4. The reason the person is eligible for HIRSP.

We reviewed 235 applications and rejection notices received by the HIRSP administrator over a recent three-week period. Our review consisted of tabulating the answers to three questions on the applications and reviewing rejection notices to determine which insurance company issued the rejection.

The questions we reviewed were:

Questions 3 B

Please indicate which of the following actions or notifications you have received in the last nine months due to health reasons:

A notice of rejection or cancellation of health insurance coverage from one or more health insurers;

A notice of health insurance benefit reduction or limitation which substantially reduces benefits compared to benefits available to others such as a rider that excludes or modifies benefits for a condition;

HIRSP Participants' Previous Health Care Coverage and Reasons for Entering HIRSP

(page 2 of 4)

Alan Patek December 8, 1989 Page 2

> A notice of an increase in premium exceeding the premium then in effect for the insured person by 50% or more, unless the increase applies to substantially all of the insurer's health insurance policies in effect;

A notice of premium for a policy not yet in effect from one or more health insurers which exceeds by 50% or more the premium charged a person considered a standard risk.

Question 9

Are you currently covered by other health insurance? If "Yes," please provide name of insurance company.

Question 11

Do you intend to allow to lapse or otherwise terminate your present policy, to be replaced by HIRSP coverage?

The results of our review are summarized on the attached chart. As the chart indicates, almost half of the applicants indicated that they were currently covered by insurance. All except a few gave an insurance company name. We cannot tell from this information whether the person is in an insured plan with that company or whether the insurer is acting as an administrator for a self-funded plan. In most cases, we also are not able to tell whether the person has group or individual coverage. The insurers which were most commonly listed by respondents were WPS, Blue Cross, and Employers Health of Green Bay. These are all companies with large market shares in the group health market. WPS and Blue Cross also have large market shares in the individual market.

Of those who indicated they had insurance, about half said they intended to lapse or terminate the coverage they had. The others did not answer the question. It is impossible for us to tell from the information on the survey whether they are terminating the coverage voluntarily or are losing eligibility for the coverage and therefore are not able to continue it.

Almost 90% of the applicants indicated that the reason for their eligibility in the plan was because of a notice of rejection from an insurance company. The insurers most commonly listed were Time, American Family, and Rural Security. These are all large individual health insurance writers.

Another large category was eligible because of what we've called "doctor letters." Although not outlined in the statutes, there is a procedure for getting into HIRSP through which doctors describe a person's medical condition and send the information to the Plan Administrator. Mutual of Omaha reviews this medical information and states whether, based on this information, the person would be rejected for coverage with Mutual of Omaha.

MG:1mk 642M

(page 3 of 4)

Name of Insuranc Person Currently	or insurance company on Currently	Type of Coverage	Intention to Lapse	Reason Eligible for HIRSP	Company Issuing Eligibility, Rejection Notice	
WPS Blue Cross & Blue Si Blue Cross & Blue Si Baployers Health TPAs Union Fund Golden Rule Connecticut General American Medical Se American Pamily Mut Prudential AAR Midwestern National Mutual Benefit Life NAIT National Travelers Michael Reese Senio Midhaerica Mutual Primecare Rural Security Samaritan Health Security Health Time Union Bankers Metropolitan Life John Hancock Illinols Mutual Greater Marshfield Employers of Wausan Durham Life Compreshensive Assa of North Dakota	e Shield 17 e Shield 17 f 6 f 6 f 6 f 7 hutual 3 hutual 2 hutual 2 hutual 1 life 1 life 1 life 1 life 1 lusau 1 hasoc. 1 hasoc. 1	Group 43 Individual 5 Unknown 59 IO7	Yea 65 No 4 Unknown 38 107	Notice of rejection 205 Notice of health ins. reduction 10 Notice of increase in premium 5 Notice premium 5 Notice premium 6 Notice premium 6 Light 13 Checked 13 Checked 135	Time Doctor's Letters Doctor's Letters American Family Goden Rule Employers Health MidAmerica Mutual State Farm WPS Bankers Life & Casualty Midwestern National Goreater Marshfield Denncare American Medical Sec. Blue Gross & Blue Shield AAL American Republic American Republic Anerican Republic Antual In Aiden Life Hutual of Omaha Principal Security Health Plan Physicians Mutual Life Investors Plus Travelers Insurance Agencies Lutheran Brotherhood Rederal Life Continental General HMO of Wisconsin	7:0011 7:0011 7:0011 7:0011 7:0011 7:0011 7:0011 7:0011 7:0011

HIRSP Participants' Previous Health Care Coverage and Reasons for Entering HIRSP

(page 4 of 4)

Company Issuing	National Travelers 1 Life Ins Co of N. Amer. 1 Physicians Plu; 1 Ploneer Life 1 Commercial Life 1 Senty 1 Central Life 1 Bankers Hultiple Line 1 TPA 1 Association Life 1 Association Life 1 Association Life 1 Association Life 1	
Reason Eligible for	H IRSP	
Intention to Lapse		
Type of Coverage		
Name of Insurance Company	New York Life 1 Association Life 1 North Central Health 1 Protection 1 Total	
Currently Covered by	Insurance	

Summary of HIRSP Participants, Income, and Expenses, 1981 through 1988

		1981	1982	1983	1984	1985	1986	1987	198
	Claim \$ us Admin.)	37,166	1,144,687	2,463,703	3,104,604	3,265,492	3,336,088	3,956,056	5,518,18
B. #	# Claims		2,918	8,862	10,651	10,959	13,735	16,606	24,1
C. #	# Checks	21	1,760	4,275	4827	5,687	7,350	9,920	13,4
f	Policies in Force at Year-end	278	864	1,595	1,693	1,687	1,779	2,143	3,3
-	Annual Terminations	8	182	448	743	649	525	682	7
F. P	Premiums col	lected*					2,698,268	2,959,861	4,056,6
	Premiums as a portion of total cost		nt				81	75	-
c	Premiums as : of covered cl administrativ	laims ar	nd				75	69	ć
1. A	lss essme nts						750,000°	1,200,000	1,900,00
J. A	Admin. Expens	ses					243,729	322,583	432,2
r c	Subsidy funds	s alloca	ated						408,2

^{*}There were no premium increases in these years. This is the principal reason for the declines noted in lines G. and H.

HIRSP Population Receiving Premium Subsidies by Age, Gender, and Subsidy Level, October 1989

HIRSP POPULATION RECEIVING 17% PREMIUM SUBSIDY BY AGE AND GENDER											
		0-18	19-29	30-39	40-44	45-49	50-54	55-59	60-64	TOTAL	•
	F	1	0	6	3	2	7	22	29	70	
	м	2	4	2	4	3	6	4	10	35	
	TOTAL	3	4	8	7	5	13	26	39	105	
	HIRSP POPULATION RECEIVING 23% PREMIUM SUBSIDY BY AGE AND GENDER										
		0-18	19-29	30-39	40-44	45-49	50-54	55-59	60-64	TOTAL	
	F	3	7	15	13	14	14	36	90	192	
	М	4	12	15	8	9	6	13	28	95	
	TOTAL	7	19	30	21	23	20	49	118	287	
	HIRSP POPULATION RECEIVING 29% PREMIUM SUBSIDY BY AGE AND GENDER										
		0-18	19-29	30-39	40-44	45-49	50-54	55-59		TOTAL	
	F	4	12	12	4	13	16	33	108	202 .	
	M	5	11	11	7	8	9	17	26	94	
	TOTAL	9	23	23	11	21	25	50	134	296	
	HIRSP POPULATION RECEIVING 33% PREMIUM SUBSIDY BY AGE AND GENDER										
		0-18	19-29	30-39	40-44	45-49	50-54	55-59	60-64	TOTAL	
	F	6	45	45	24	31	51	70	105	377	
	М	3	54	47	16	17	17	29	32	215	
	TOTAL	9	99	92	40	48	68	99	137	592	

HIRSP Population by Age and Gender, October 1989

		-							
	0-18	40.00	70.70	, o , ,	/F /O	50 F/	55-59	60-64	TOTAL
	0 10	19-29	30-39	40-44	45-49	50-54			
F	128	171	273		221	351 264	548 340		2,895
M	147	270	296	168				•	
TOTAL	275	441	569	357	426	615	888	1,526	5,097

HIRSP Subsidy Population Aggregated Within Recommended Consolidated Age Bands, October 1989

Current Subsidy Population Aggregated Within Recommended Consolidated Age Bands

			T O T	A L	s
		Total	0-39	40-54	55 -64
1.	Total Population	5,097	1,285	1,398	2,414
2.	Percent of Total Population	100	25.2	27.4	47.3
3.	Subsidy Population	1,280	326	302	652
•	a. 33%	5 92	200	156	236
	b. 29%	296	55	57	184
	c. 23%	287	56	64	167
	d. 17%	105	15	25	65
4.	Percent of Subsidy Population				
	Receiving Subsidy	100	25.47	23.59	50.94
	a. 33%	46.25	15.63	12.19	18.43
	b. 29%	23.13	4.30	4.45	14.38
	c. 23%	22.42	4.37	5.00	13.05
	d. 17%	8.20	1.17	1.95	5.08
5.	Premium Payments	1,021,730	1,039,140	1,834,654	4,147,936
6.	Average Premium Per Contract	1,377.62	808.67	1.312.35	1,718.28
7.	Total Subsidy Payments	505,594	82,080	115,112	308,402
8.	Average Subsidy Payment	39 5.00	251.78	381.17	473.01
9.	Subsidy Payments as Percent				
	of Premium with Population	7.20	7.90	6.27	7.44
10.	Subsidy Payments as Percent				
	of Total Premium	7.20	1.17	1.64	4.39
11.	Subsidy Payments as Percent				
	of Total Subsidy Payments'	100	16.23	22.77	61.00
12.	Average Subsidy as Percent				
	of Average Premium Per Contract	28.67	31.14	29.04	27.53

• 1 ·	•	
•		
		-