

SCOMM

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Mental Health Parity Task Force



FINAL REPORT

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Executive Summary

In 1998, the Twentieth Alaska State Legislature passed Senate Concurrent Resolution 14 that established the Alaska Task Force on Parity for Mental Health. The purpose of the Task Force was to examine issues related to parity in health insurance coverage between mental health and physical health and to make recommendations to the Twenty-first Alaska State Legislature. Parity, as referred to in this report, describes the degree of equity in health care insurance between mental health coverage and medical or surgical coverage. The Task Force began meeting in August 1998 and completed its investigation in December 1998, publishing a draft report for public comment. Following public comment and Task Force deliberations, the findings and recommendations included in this report were adopted.

The U. S. Congress passed the Mental Health Parity Act of 1996 that became effective on January 1, 1998. This legislation was limited in scope and, as of April 30, 1998, 15 states had passed their own mental health parity legislation. The elements of the federal legislation that provided motivation for legislation by the various states were:

- The legislation applied only to firms with more than 50 employees;
- It provided for parity only with regard to annual and lifetime dollar limits on health care policies;
- It allowed other cost-shift mechanisms such as day/visit limits as well as disparate deductibles, co-payments, and co-insurance;
- It applied only to employers that offered mental health coverage – there was no mandate to provide such coverage;
- It did not include substance abuse; and
- It allowed employers to opt out of the mandate if they could demonstrate cost increases exceeding one percent.

The various states, in designing and implementing parity for mental health and, in some cases, substance abuse, adopted different approaches and levels of parity depending on situations existing in each state. Some states adopted very inclusive parity mandates that covered all cost-shifting mechanisms while others have taken narrower approaches more like the federal legislation. Four states, Arizona, Maine, Maryland, and North Carolina, specify minimum levels of mental health coverage.

There is no existing Alaska statute addressing mental health parity nor is mental health coverage required in health care insurance policies. Alaska Statute 21.42.365, which applies to private businesses that are not self-insured and have 20 or more employees, requires that substance abuse treatment coverage be included in health care policies. It also sets a level of parity between substance abuse coverage and medical/surgical coverage that addresses deductibles, co-payments, and co-insurance. It sets minimum benefit levels at \$9,600 over two consecutive benefit years, with a \$19,200 lifetime limit. These limits are adjusted for inflation every three years.

The concept of parity, both in mental health and substance abuse, is not a simple "yes or no" question. There are various elements and levels of parity ranging from narrow, highly restrictive approaches to the broader, more inclusive approaches. In examining the issue of parity, two basic dimensions must be addressed. The first dimension is that of applicability. In defining the scope of applicability, any parity mandate must address the following:

- **The conditions that will be subject to parity (also referred to as *diagnostic criteria*).** Some states have limited applicability only to conditions defined as "serious mental illness" while others include all conditions listed in the Diagnostic and Statistical Manual (DSM IV). DSM IV also identifies a number of conditions that are more related to situational problems such as personal and work place relationship problems. These types of conditions are identified within DSM IV by the assignment of "V" codes. Determinations with regard to diagnostic criteria must also address whether or not conditions identified by these "V" codes will be covered. Most health insurance policies do not currently cover services for these conditions.
- **The size of businesses subject to the mandate.** Federal legislation applies only to businesses with more than 50 employees. Alaska substance abuse mandates apply to firms with 20 or more employees. States may not impose insurance mandates on firms that are subject to the Employee Retirement Income Security Act (ERISA), the federal legislation designed to protect the retirement systems of companies that are self-insured. State insurance regulations do not apply to the employee insurance programs of governmental entities.
- **The inclusion or exclusion of substance abuse in parity mandates.**
- **Mandatory mental health coverage.** Some mandates apply to mental health coverage, if it is offered as part of the health insurance plan. Other states have chosen to require mental health coverage in all impacted health care plans.

The other dimension that must be addressed is the level of parity between mental health/substance abuse and medical/surgical benefits. There are certain *elements* of parity that define the level. These elements are:

- parity for annual and lifetime dollar limits;
- parity for days/visits limits;
- parity for maximum out-of-pocket expenses;
- parity for required deductible payments; and
- parity for co-insurance and co-payments.

For ease of analysis, the elements that define the level of parity can be grouped into discrete models. Ron Bachman, a national actuarial consultant with PricewaterhouseCoopers, developed one specific set of models. His system contains the following levels or models of parity:

MHPA Extended. MHPA refers to the federal Mental Health Parity Act of 1996. One particular model of parity is for states merely to adopt the standards of MHPA with possible increases in applicability. This requires parity for annual and lifetime dollar limits between mental health and medical/surgical benefits.

Limited Parity Model. This model extends the provisions of the MHPA model by including parity for outpatient visits and inpatient days limits.

Catastrophic Parity Model. This model includes the features of Limited Parity listed above and adds parity for maximum out-of-pocket (OOP) expense limits.

Significant Parity Model. This model includes all of the elements listed in the MHPA, Limited, and Catastrophic models and extends parity to the co-insurance and co-payment features of an insurance plan design.

Financial Parity Model. This model represents the point at which all plan reimbursement features for existing plan-eligible expenses are made on the same basis as non-mental health eligible expenses. In addition to the features of the previously listed models, this brings parity to the issue of deductibles.

One of the key factors in determining what, if any, model of parity would be appropriate for Alaska is the estimated cost of additional claims. Mr. Bachman developed cost estimates for three different models using Alaska specific data and information. The three models for which estimates were developed were the MHPA Extended Model, the Catastrophic Model, and the Financial Model. He developed estimates both with and without substance abuse included. Costs are stated in terms of percentage of increase in overall health care claims as well as in estimated "per member per month" (PMPM) premium increases. A key variable in determining costs is the type of delivery systems and penetration of managed care in the state. An assumption used in developing costs that has been confirmed as other states have implemented parity is that parity will encourage increased presence of treatment delivery systems employing managed care practices. These practices include the use of network providers, pre-authorization for certain types of treatment, in-process case review, and the use of "gatekeepers" who control access to treatment. Faced with any increases in costs due to parity, insurance carriers and employers can institute these principles or practices to help control the cost of treatment and to prevent waste and inefficiency in the system. Mr. Bachman provided cost increase estimates for two situations. The first set are estimates of the cost increases not taking any increase in managed care practices into account. The second set of estimates takes into account the anticipated increase in the use of managed care practices. In the following tables, estimates are provided in the form *<Cost Estimate Without Managed Care Practices>/<Cost Estimate With Managed Care Practices>*:

Percentage Increase in Claims Costs with and without Managed Care Practices

	<u>MPHA</u>	<u>Catastrophic Model</u>	<u>Financial Model</u>
Mental Health Only	0.10%/0.04%	2.0%/0.8%	3.2%/1.3%
Mental Health/Substance Abuse	0.20%/0.08%	3.0%/1.2%	4.3%/1.7%

PMPM* Increase with and without Managed Care Practices

	<u>MPHA</u>	<u>Catastrophic Model</u>	<u>Financial Model</u>
Mental Health Only	\$0.15/\$0.06	\$3.10/\$1.24	\$4.87/\$1.95
Mental Health/Substance Abuse	\$0.36/\$.14	\$4.51/\$1.80	\$6.55/\$2.62

* "Per member per month" monthly premium increase

To illustrate the impact of parity in practical terms, the cost to employers for the Financial Model of parity, before any allowance is made for the introduction of managed care practices, is \$6.55 per member per month in increased insurance premiums. This is analogous to an hourly pay raise of \$0.087 per employee. If employers and insurance carriers implement some of the managed care principles noted above, then the \$2.62 per member per month premium increase would translate into costs as little as a \$0.035 per hour pay increase (both hourly increases assume a 173 hour work month and 2.3 lives covered for each employee).

Another key variable in determining costs is the number of lives covered under policies subject to any mandate. The Task Force conducted the evaluation exempting businesses with less than 20 employees. Using Department of Labor statistics, the Task Force estimated that policies of approximately 115,000 lives would be impacted. The Task Force also examined what, if any, disparity would be created between State of Alaska employees' coverage and private company coverage in the event parity was implemented (since a mandate cannot be placed on State employees' coverage). We noted that all existing state employee policies have comprehensive parity so that any parity mandate being considered by this Task Force would not create any adverse disparity for state employees.

The Task Force, after considering the research, costs, experiences of other states, and public input, recommends that legislation be developed that implements mental health parity with the following level and applicability:

**Recommended Level:
Applicability:**

Financial Parity

- (1) Businesses with 20 or more employees;
- (2) Self-insured (ERISA), state/local/federal government exempt;
- (3) Includes substance abuse;
- (4) Applies to all disorders listed in the DSM IV except "V" codes; and
- (5) Mental health/substance abuse coverage required where health plans are offered by firms subject to the mandate.

One of the main objectives of implementing any level of mental health parity is to improve early access to appropriate and effective mental health treatment. Achieving this objective also brings economic benefits to families, employers and society as a whole. Many studies, both government and private, have repeatedly demonstrated the cost-effectiveness of providing such early and appropriate treatment. Studies examined as a part of the research for this project demonstrated as much as a nine dollar net return in terms of increased productivity as well as decreased employee absenteeism and turnover for every dollar spent treating mood disorders.¹ Another study, conducted at Yale University, revealed that decreasing the amount of mental health care provided in a large organization resulted in reduced work performance, increased absenteeism and an increase in general health care costs. These increased costs more than offset the amount saved by reducing services.² A report in the Journal of the American Medical Association in 1995 reported the results of a study that compared outcomes and cost-effectiveness of specialty mental health care by psychiatrists with less costly provision of mental health services by primary care physicians. The results were consistent with other studies that indicate the savings from reducing specialty care are lost in reduced productivity, employee turnover, and an increase in general health care costs.³ Studies consistently show that early and appropriate mental health care makes good economic sense for business. Parity for mental health coverage is a key tool in improving access to such care.

¹ Zhang, M., Rost, K.M., Fortney, J.C., and Smith, G.R., "Economic Returns on Treatment for Depression," Paper presented at the Eighth Biennial Research Conference on Economics of Mental Health, Bethesda, MD, 1996

² U. S. Department of Health and Human Services, National Institute of Mental Health, Parity in Financing Mental Health Services: Managed Care Effects on Costs, Access, and Quality, p 36, Washington, D.C., 1998

³ Sturm, R., & Wells, K.B., "How can care for depression become more cost-effective?" Journal of the American Medical Association, 273 (1), pp 51 - 58, 1995

Table of Contents

Executive Summary	1
Table of Contents	5
Introduction	6
Background	6
Scope of Work	7
Methodology	7
Other Legislation	9
Federal Legislation – Mental Health Parity Act of 1996	9
Efforts and Legislation in other States	9
Alaska Legislation – Substance Abuse Treatment Parity	13
Mental Health Parity Options	14
Estimates of Cost: Actuarial Studies	19
The Potential Impact of Mental Health Parity Legislation	22
Applicability of Proposed Legislation	22
A Note on Methodology	22
Number/Size of Employers	22
Employer/Employee Information	23
Non-ERISA Lives Covered in Alaska	24
Impact on State Employees Health Plan	26
Concerns of Major Stakeholder Groups	27
Task Force Recommendations	29
Glossary of Terms	34
Appendices	37
Appendix A Task Force Membership	38
Appendix B Resources and Suggested Readings	39
Appendix C Senate Concurrent Resolution (SCR) 14	40
Appendix D Written Comments Submitted to Task Force	44

Introduction

Background. The U. S. Congress passed the Mental Health Parity Act of 1996 that became effective on January 1, 1998. As of April 30, 1998, 15 states had passed mental health parity legislation in one form or another while another 25 states had introduced legislation⁴. In 1998, the Twentieth Alaska State Legislature passed Senate Concurrent Resolution 14 (SCR 14) establishing the Alaska Task Force on Parity for Mental Health. The purpose of the Task Force was to examine the issues related to parity in health insurance coverage between mental health and physical health.

In SCR 14, the Legislature recognized that mental health disorders cost the Alaska economy \$187,272,000 in 1996, and that approximately 44,000 Alaskans suffer from mental illness or emotional disorders. Data from the National Institute of Mental Health (NIMH) provides some additional statistics:

- On a national level, mental illness costs are estimated to be more than \$150 billion annually for treatment, costs of social service and disability payments, lost productivity, and premature mortality. Schizophrenia alone accounts for \$30 billion of those costs.
- While costs are staggering, there is clear evidence that early and appropriate treatment can significantly reduce the costs. For example, lithium therapy for manic depressive illness is estimated to have saved the U. S. economy more than \$145 billion since 1970. Clozapine treatment for schizophrenia saves an average of \$23,000 per patient annually, largely by reducing the need for hospitalization.
- An analysis conducted for the U. S. Senate Appropriations Committee projected that appropriate and timely treatment for severe mental disorders would produce a 10 percent reduction in the use and cost of medical services by people with these illnesses, yielding a savings greater than the cost of providing the treatment.
- A new type of medication combined with appropriate therapy has been shown to reduce symptoms in 80 percent of individuals suffering from obsessive compulsive disorder⁵.

These statistics illustrate both the magnitude of the problem we face as a state and the possible return on investment in early and appropriate treatment. Addressing the issue of parity or equity in health coverage with regard to mental health care is one way of helping to assure this early and appropriate care.

The Legislature directed the Task Force to examine the disparities in health care insurance between mental health and physical health and make recommendations for reducing those disparities. The make-up of the Task Force was specified in SCR 14 and the actual membership is included in this report as Appendix A.

⁴ U.S. Department of Health and Human Services, National Institute of Mental Health, Parity in Financing Mental Health Services: Managed Care Effects on Costs, Access, and Quality, p 57, Washington, D.C., 1998.

⁵ U.S. Department of Health and Human Services, National Institute of Mental Health, Mental Illness in America: The National Institute of Mental Health Agenda, pp 1-2, Washington, D.C., 1998.

Scope of Work. As directed by SCR 14, the duties of the Task Force include studying the issue of differential insurance coverage, particularly as it relates to parity between mental and physical health. The Task Force was charged to develop recommendations and associated costs. The results of this study as well as recommendations from the Task Force are contained in this report. Legislation resulting from these recommendations will be developed separately.

Methodology. In accomplishing its objectives, the Task Force and support staff used the following methods:

Public Input. The Task Force held public meetings on:

August 19, 1998 – Alaska Psychiatric Institute, Anchorage, Alaska
September 1, 1998 – Alaska Psychiatric Institute, Anchorage, Alaska
October 1, 1998 – Teleconference
October 26, 1998 – Legislative Information Office, Anchorage, Alaska
December 7, 1998 – Alaska Psychiatric Institute, Anchorage, Alaska
December 30, 1998 – Teleconference
January 13, 1999 – Legislative Information Office, Anchorage, Alaska

At the October 26 meeting, a specific two-hour time period was set aside for in-person public comment and an additional two-hour slot for telephone testimony. At this meeting, a total of 21 people testified and another 10 attended but did not testify. On January 13, 1999, a meeting of the Task Force was held specifically to receive public comment on the Draft Report that was published on December 31, 1998. At that meeting, a total of seven members from the public attended with one giving testimony.

In addition to testimony provided at Task Force meetings, the contractor contacted key stakeholder groups to appraise them of the process and offer the opportunity for comment. Among those groups were the National Federation of Independent Businesses, Alaska Chamber of Commerce, and the Health Insurance Association of America. Representatives from provider and consumer groups participated actively in the meetings. These parties were provided with copies of the draft report when it was published.

Research. The contractor conducted research using key informant interviews, Internet searches, consumer surveys, traditional literature searches, and analysis of existing legislation. Key informant interviews focused on consumers and advocates, insurance industry representatives, and officials from other states that have addressed the parity issue. Information available from the federal government addressed parity options and cost estimates.

Publicity. To inform the public of the proceedings, all meetings of the Task Force were publicized in the Anchorage Daily News. In addition, a project description, schedule, and meeting notices as well as the Task Force membership directory were published on the contractor Internet web site. Advocacy groups from consumers, providers, and the insurance industry also helped to publicize the process. Copies of the draft report were distributed to mental health providers, advocacy organizations, grantees, representatives of the insurance industry, the National Federation of Independent Businesses, the Alaska Chamber of Commerce, various lobbyists, and consumers (as requested). The draft was also posted as an Adobe

Acrobat® document on the C & S Management Internet web site. When requested, copies of agenda, minutes, and research were provided to interested organizations or individuals.

Actuarial Analysis. The cost information for the options contained in this report was developed through actuarial analyses performed by Mr. Ron Bachman of PricewaterhouseCoopers, a national expert on mental health parity options and costs.

Project Support. Administrative and logistics support for the project was provided by Ms. Julie Tauriainen from Representative Davis' office, the Alaska Mental Health Board, and the contractor, C & S Management Associates.

Existing Legislation: Federal/Other States

Federal Legislation: Mental Health Parity Act of 1996. Congress passed the Mental Health Parity Act of 1996 (P.L. 104-204) which President Clinton signed into law on September 26, 1997. The law became effective January 1, 1998. This law, which sunsets on September 30, 2001, contains limited elements of parity and has a number of exemptions. The major provisions of the federal legislation are:

- The law requires equality between mental health and physical health for insurance coverage purposes with regard to aggregate lifetime and annual limits. It allows differential treatment with regard to limits on days/visits.
- The law covers mental illness; it does not cover substance abuse.
- The law exempts small businesses with 50 employees or less.
- The law applies to both fully insured state-regulated health plans and self-insured plans that are exempt under ERISA.
- The law applies only to employers who offer mental health coverage; it does not mandate employers to offer such coverage.
- State laws that require equal or greater parity are not prohibited or preempted by this law.
- The law allows an increased cost exemption; employers who can demonstrate a one percent or more rise in costs due to parity implementation are allowed to exempt themselves from the law.
- The law does not place restrictions on businesses' ability to manage care.

One of the issues with this law that provides incentive for additional legislation is that the only real element of parity addressed is the annual and lifetime limits differential. The elimination of this differential is offset by the fact that employers can set restrictions on the number of hospital days or outpatient visits annually, which has the same effect as differential annual dollar limits. Another issue with the law is that there is no mandate for impacted employers to include mental health coverage in their health insurance policies. This allows companies to drop mental health coverage rather than implementing parity. While the law does allow businesses that experience a one percent increase in costs because of parity to exempt themselves, it is unclear how much impact this will have since the law only went into effect on January 1, 1998.

Efforts and Legislation in Other States. As of April 30, 1998, 15 states have enacted mental health parity legislation. There are 25 other states in which similar legislation has been introduced. In some cases, it has passed; in others it has not. In at least two cases (California and Oklahoma), legislation passed but was subsequently vetoed by the Governor. The legislation enacted in the 15 states varies widely from state to state, both in terms of applicability and elements of parity included. The following table represents a summary of the existing state legislation:

Table 1
Characteristics of Mental Health and Substance Abuse Parity Legislation by State

Element of Parity	State Legislation											
	AR	CO	CT	IN	ME	MD	MN	NH	NC	RI	TX	VT
Defines Mental Illness	X	X	X		X			X	X	X	X	X
Covers only "serious mental illness"		X	X		X			X		X	X	
Covers substance abuse	X					X	X		X			X
Provides specific elements of parity	X			X	X	X	X		X	X	X	X
Specifies minimum benefit requirements					X	X			X			
Specifies providers who are covered					X				X			X
Mentions managed care	X		X		X	X	X	X	X	X		X
Contains medical necessity clauses	X				X	X	X			X		
Only applies to government employees				X					X		X	
Exempts small businesses	X				X	X	X					

U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration, The Costs and Effects of Parity for Mental Health and Substance Abuse Insurance Benefits, Chapter 1, Washington D.C., 1998.

Features recently enacted legislation in Arizona, Missouri, and South Carolina, are not reflected in the Table 1. Some specific experiences of other states as they implemented mental health parity are included below.

Arizona

Arizona passed mental health parity legislation in the second regular session of their Forty-third Legislature (1997-1998). Having had the benefit of observing other states' efforts during the period following the passage of federal mental health parity legislation, Arizona crafted a comprehensive package of parity elements. Although the legislation did not apply to ERISA health plans, it did apply to small businesses. There were no exemptions. Another feature of the legislation is that it mandated the inclusion of both mental health and substance abuse coverage in any health care plan written in the state. The legislation mandated the model of parity that Mr. Bachman labeled as "Comprehensive Parity." This model specifies that there can be no difference in co-insurance, co-payments, deductibles, day/visit limits, annual or lifetime limits,

or out-of-pocket expenses. For Arizona, the equating of financial requirements required combined limits rather than "separate but equal."

Like Alaska, Arizona has a relatively high number of health plans that are subject to ERISA and therefore are not impacted by this legislation. In contrast, however, Arizona has a relatively strong presence of managed care. The legislation specifically allows mental health and substance abuse care to be delivered in a managed care setting although it does not provide any greater detail or guidance about what this might look like.

Mr. Bachman conducted an actuarial analysis of the legislation and made the following cost of claims projections:

Type of Delivery System	Percentage Cost of Claims Increase in Base Medical Plan				
	Distribution	Partial	SMI *	Full	Comprehensive
Fee-for Service	20%	1.3%	2.8%	3.5%	4.3%
Managed Indemnity	25%	1.1%	2.3%	2.8%	3.6%
PPO & POS	25%	0.7%	2.1%	2.6%	3.0%
HMO & Gatekeeper	30%	0.7%	1.2%	1.5%	2.2%
Composite - Gross		0.9%	2.0%	2.5%	3.2%
Composite - Net		0.4%	0.8%	1.0%	1.3%

* SMI is Full Parity that applies only to persons diagnosed with Serious Mental Illness

Column Descriptions.

Type of Delivery System: This describes the types of systems used for providing services ranging from the fee-for service type of system to the HMO and Gatekeeper models.

Distribution: This is the percentage of each type of the four types of delivery systems as they exist in Arizona.

Partial: This column shows the estimate of cost of claims increases for Partial Parity – the model that merely extends the features of the MHPA to include parity for inpatient days and outpatient visits.

SMI: This column shows the estimate of cost of claims increases for Full Parity (next column) only when the diagnosis identifies a serious mental illness.

Full Parity: This column shows the estimated cost of claims increases for Full Parity. Full Parity requires equity between mental health and medical benefits with separate but equal cost-sharing provisions.

Comprehensive Parity: This column shows the estimated cost of claims increases for Comprehensive Parity. Comprehensive parity requires equity between mental health and medical benefits with composite cost-sharing provisions.

A more complete discussion of the various models of parity is provided on page 16.

The increases noted above are estimated increases in the cost of claims. While increases in costs of claims should drive an increase in the amount of policy premiums, the exact relationship between costs of claims and premium increases is not clear. The composite gross figure is the expected increase before any additional cost containment actions by employers and/or insurers. The composite net is the expected increase taking anticipated cost containment measures into

account. Because this is new legislation (1998) there is no quantitative data on actual experience.⁶

Maryland

Unlike Arizona, Maryland has had mental health parity legislation since 1995. The Maryland legislation applies to all insurers, non-profit health service plans, and HMOs on a group or individual basis that provide benefits or services for diseases. Mental health coverage is mandated for all health care plans. This mandate applies to treatment for mental and addictive disorders that professional practitioners determine to be medically necessary. Some of the main elements of parity present in the Maryland legislation are:

- equal inpatient day coverage; at least 60 days of partial hospitalization;
- no visit limits for outpatient visits; co-insurance amounts increase with the number of visits;
- benefits may be delivered in a managed care setting;
- parity of maximum out-of-pocket expenses; and
- parity for deductibles and co-insurance.

The legislation went into effect on July 1, 1995. During the year after transition, several rigorous studies were conducted using data from major managed care companies in the state. The first set of data examined represented the experience of 650,000 employees and dependents using a combination of delivery systems. In terms of utilization, the study noted that the number of mental health inpatient admissions increased slightly during the first year but the cost was more than offset by significantly lower lengths of stay. Overall, mental health outpatient utilization decreased. In terms of cost increases, the premium costs increased slightly during the transition but then returned to pre-parity levels. A different managed care company confirmed that their cost increases were less than one percent during the first seven months following the transition to parity.⁷ We were not able to locate reliable data for the years following the first year after transition to parity.

Rhode Island

Rhode Island is a contrast to the two previously reviewed states in that the application of parity is much more limited. First, parity is limited to treatment for serious mental illness only. It does not cover mental disorders outside this category nor does it cover substance abuse. It applies only to "medical treatment" which is defined as inpatient hospitalization and outpatient medication visits. There is also a medical necessity clause. For those plans covered by the legislation, it mandates parity for days/visits, amount limits, deductibles, and co-insurance.

Cost increases experienced in Rhode Island following the implementation of mental health parity legislation were less than one percent. A notable result of implementing limited mental health parity in Rhode Island was a marked shift toward greater managed care. As expected, premiums

⁶ Ronald E. Bachman, F.S.A., M.A.A.A., An Actuarial Analysis of Comprehensive Mental Health Benefits and Other Options for Improved Coverages in the State of Arizona, p 17, Atlanta, Georgia, 1998.

⁷ U.S. Department of Health and Human Services, National Institute of Mental Health, Parity in Coverage of Mental Health Services in an Era of Managed Care: An Interim Report to Congress by the National Advisory Mental Health Council, p 19, Washington, D.C., 1997

for the traditional fee-for-service plans increased and, as a result, subscriptions in the lower cost managed care plans increased five-fold.⁸

Other States – General

Every study that we examined stressed that the states implementing mental health parity have done so in slightly different ways. We found different criteria for applicability and different levels of parity. In key informant interviews with the different state representatives ranging from Insurance Division officials to mental health advocacy representatives, we repeatedly heard that the final form of the legislation was shaped by several different factors. Some of the factors include (but are not limited to):

- presence and strength of advocacy groups on each side of the issue;
- state demographics;
- characteristics of the health care delivery systems; and
- economic issues.

Alaska Legislation – Substance Abuse.

In 1988, Alaska enacted Alaska Statute 21.42.365 dealing with substance abuse and health insurance. Among other elements of the legislation, the following points are relevant to the topic of mental health parity:

- This legislation mandated that substance abuse coverage be included in health insurance policies written in Alaska.
- The benefits must be at least \$9,600 over two consecutive benefit years.
- The lifetime benefits must be at least \$19,200.
- The benefits specified above must be adjusted for inflation every three years.
- The legislation provided for parity for substance abuse insurance in terms of co-payments and deductibles.
- The legislation provided for parity in terms of claim payment methodology, second opinion or pre-notification policies, or other coverage issues.
- The statute applies to employers with 20 or more employees only.

⁸ *ibid.* p 20

Mental Health Parity Options

General. Mental health parity can be implemented on a number of different levels depending on the elements of parity. The following is a discussion of the individual elements of parity as well as a presentation of several "models" that have been developed and implemented in other states.

Elements of Parity. While it is useful to examine different packaged "models" of mental health parity, it is essential to understand the different elements that are included in these models. The following is an overview of the discrete elements of parity that are present in the various models that will be discussed in the next subsection.

Element of Parity	Descriptions
Days/Visits	Firms covered by federal legislation are not allowed to set annual and lifetime benefits (in dollar amounts) at different levels than physical health. What they can do, however, is place limits on the number of outpatient visits and inpatient days that policies will cover. Parity for this element would result in coverage in which any limits on days/visits are the same as for physical health.
Co-payments	Co-payment refers to the distribution of payment for covered expenses between the insurance company and the beneficiary. Common co-payment schemes are 90% - 10%, 80% - 20%, and 50% - 50% (insurance company and beneficiary). Parity for this element would require the same co-payment for mental health benefits as for physical health benefits.
Deductibles	A deductible is that amount that the beneficiary must pay toward health care expenses before insurance begins to pay. Typical deductible amounts are \$100, \$250, \$500, and \$1,000. Parity may be applied to deductibles in one of two ways. First, it may require that the deductible for mental health services is identical (but separate) from the physical health deductible. It may also require that the deductible for mental health be a common deductible with physical health, that is, that a single deductible exists and payments toward either physical or mental health count toward the common deductible.
Max OOP Expenses	Some health insurance policies contain a feature that limits the amount of money that beneficiaries must spend in terms of deductibles and co-payments. This is called maximum out-of-pocket (OOP) expenses. This feature is used to ease the financial burden on families when extraordinarily high expenses occur. Typical maximum OOP expense levels are \$1,250, \$2,500, and \$5,000. As with deductibles, parity can impact maximum OOP expenses in one of two ways. First, it can require that the maximum OOP expense level be the same for mental health as for

physical health (although separate). It may also require that there be a single OOP expense level that expenses in both physical and mental health count towards.

Mandatory vs. Optional

Some states have required that all health insurance policies written contain coverage for mental health while it is optional in other states. While there is no data indicating that companies are dropping mental health coverage as parity is implemented, if that coverage is not required firms, could drop employees' mental health coverage if the costs become onerous. Making mental health coverage mandatory prevents companies from dropping coverage, an action that decreases the size of the risk pool.

Substance Abuse

The definition of mental illness specifically excludes those diagnoses related to substance abuse and chemical dependency. Some states have elected to include substance abuse in parity legislation while others have elected to specifically exclude it. If included, the elements of parity that apply to mental health would also apply to substance abuse.

Diagnostic Criteria

Although technically not an element of parity, the diagnostic criteria used to determine which disorders are covered by parity mandates is a tool that is used to shape the impact of parity on consumers, providers, insurance carriers, and employers. The most restrictive criteria in use today is that of *serious mental illness* (see definition in glossary section). In this case, only care for disorders classified as serious mental illnesses would be covered under a parity mandate. Some states have taken more descriptive approaches by specifically identifying each disorder covered. Another approach is to use all disorders identified in the Diagnostic and Statistical Manual (DSM IV) as the criteria for application of parity. The DSM IV, however, includes some disorders that are more related to situations than mental illness such as relationship or workplace problems. These types of disorders are usually not covered by health insurance policies and are identified in the DSM IV by the assignment of "V" codes. A common approach to diagnostic criteria used in many states is to use all disorders listed in the DSM IV except for disorders represented by "V" Codes.

Other Features

There are other tools available to insurance carriers and employers that are technically not elements of parity but impact parity by limiting the applicability. One such tool is limiting the services that may be covered under parity provisions. Mental health services typically exempted under such provisions include marriage counseling, psychoanalysis or psychotherapy credited toward earning a degree, and services and supplies that are not

considered medically necessary. Small business exemptions are also used in legislation to impact the costs of parity. Finally, there have been some instances in which provisions of mental health parity have applied only to certain types of providers such as psychologists, psychiatrists, etc.

Existing Parity Models.⁹ The following models, developed by Mr. Ron Bachman, each contain certain elements of parity that are described above.

Mental Health Parity Act Model. The federal Mental Health Parity Act (MHPA) prevents differing lifetime or annual dollar limitations between mental health and non-mental health insurance coverage. The MHPA does not require or mandate that mental health coverage be provided under any plan. If mental health coverage is provided, however, the plan cannot impose annual or lifetime dollar limitations on mental health coverage that are not imposed on coverage for non-mental health conditions. This model, when enacted at the state level, applies these limitations to whatever population that the individual state selects. The estimated cost, at the national level, for implementation of this model is 0.13 percent of total plan costs.

Limited Parity Model. This model extends the MHPA model to outpatient visits and inpatient days limits. Following the approach of MHPA, there is no mandated coverage. That is, while no mental health coverage is required, if mental health coverage is provided, the plan cannot impose day or visit limits on mental health coverage that are not imposed on coverage for non-mental health conditions. The estimated cost, at the national level, for implementation of this model, is 0.7 percent assuming that all other elements of the mental health coverage remain the same.

Catastrophic Parity Model. This model includes the features of Limited Parity listed above and adds maximum out-of-pocket (OOP) expenses limit. Maximum OOP limits are common features for non-mental health coverages provided by many insurance plans (particularly indemnity plans). This feature protects an individual or family from the financial ravages of a catastrophic cost where even the traditional 20 percent co-insurance paid by the patient can accumulate to an amount that threatens the family's financial resources. The maximum OOP limit is the total amount of eligible expense cost sharing for which a covered member is responsible. The maximum OOP can be separate and distinct from any non-mental health maximum OOP. Again, as with the MHPA approach, there is no mandated coverage. If mental health coverage is provided, however, the plan cannot impose a maximum OOP limit on mental health greater than any imposed on other coverages. The estimated cost, at the national level, for implementation of this model is 1.1 percent assuming that all other elements of the mental health coverage remain the same.

Significant Parity Model. This model includes all of the elements listed in the MHPA, Limited, and Catastrophic models and extends parity to the co-insurance and co-payment features of an insurance plan design. With the introduction of this model, Mr. Bachman maintains that "anti-selection" begins to play a role in costs. It is at this point, he says, that small employers (if they are included) will begin to quit providing mental health coverage if it is not

⁹ Ronald E. Bachman, F.S.A., M.A.A.A., Mental Health: Parity Issues and Costs, pp IV-1 – IV-4, Atlanta, Georgia, 1998.

mandated. The estimated costs of implementation at the national level if coverage is mandated are 1.6 percent, assuming that all other elements of the coverage remain the same.

Financial Parity Model. This model represents the point at which all reimbursement features for existing plan-eligible expenses are made on the same basis as non-mental health eligible expenses. In addition to the features of the previously listed models, this brings parity to the issue of deductibles. The estimated costs of implementation at the national level, again assuming that coverage is mandated, is 2.4 percent, if other elements of the coverage remain the same.

In the previous models, Mr. Bachman also notes that the increases will likely be mitigated significantly by available cost controls within each model and the increased use of managed care practices. This is a realistic expectation according to the U. S. Department of Health and Human Services.¹⁰

In preparing actuarial reports for the various other states that have enacted legislation, Mr. Bachman has provided cost estimates for three basic models which combine many of the elements of the previously listed models:

Partial Parity. This model is the same as the Limited Parity Model listed above.

Full Parity. This model provides for parity in terms of cost sharing such as deductibles, maximum OOP expenses, and annual or lifetime maximums. In this model, such cost sharing is "separate but equal."

Comprehensive Parity. This model is the same as Full Parity described above, however, the cost sharing features are common. For example, if the plan had a \$250 deductible, initial expenses in physical health and mental health would count toward the same deductible.

Inclusion/Exclusion of Substance Abuse. Substance abuse is specifically excluded from the definition of mental illness. Likewise, it is not included in the Mental Health Parity Act of 1996. Some states have elected to include substance abuse in their parity legislation while others have excluded it. Basically, any mental health parity model can accommodate the inclusion of substance abuse. The cost of inclusion of substance abuse, at a national level, has been estimated at between 0.5 and 1.0 percent.

Impact of Delivery Systems on Costs of Parity. When describing models of mental health parity and the associated implementation costs, it is necessary to include a discussion of health care delivery systems since they have a significant impact on costs. Cost estimates are provided in terms of increased cost of claims; not increased cost of premiums and were obtained from PricewaterhouseCoopers' principal Ron Bachman in his publication Mental Health: Parity Issues and Costs, and from the SAMHSA publication The Costs and Effects of Parity for Mental Health and Substance Abuse Insurance Benefits. The mental health treatment delivery system in Alaska is dominated by fee-for-service and managed indemnity delivery systems.

¹⁰ U. S. Department of Health and Human Services, National Institute of Mental Health, Parity in Financing Mental Health Services: Managed Care Effect on Cost, Access, and Quality, p 45, Washington, D.C., 1998.

Fee-for-Service (FFS). FFS delivery systems are the most expensive because there is relatively little systematic emphasis on cost control. Providers of services are paid on a per-service basis for any services they deliver. Enrollees can typically use any provider they choose with the provider being paid for the services either based on charges or on some determination of customary fees. Mr. Bachman estimates costs for implementation of mental health parity are the highest for this delivery model with those costs ranging from 0.9 percent to 1.3 percent for partial parity (see discussion above), and from 2.7 percent to 4.9 percent for comprehensive parity. SAMHSA, using several different models, suggests that FFS systems faced with implementation of mental health parity will evolve and witness a much greater penetration of managed care, which will serve to dampen costs. They cite several experiences where, following implementation of parity and subsequent penetration of managed care, mental health costs actually declined.¹¹

Managed Indemnity. The FFS system can be modified somewhat by the introduction of managed care principles. This typically involves pre-notification and case reviews of lengthy courses of treatment such as inpatient stays. Because care delivered in the most expensive and/or protracted situations (inpatient or extended outpatient) are subject to greater control by the employer and/or insurer, the costs associated with the system are slightly lower than the FFS system. Mr. Bachman estimates that implementing parity in the managed indemnity delivery system would result in cost increases of between 0.7 percent and 0.9 percent for partial parity and between 2.2 percent and 3.6 percent for comprehensive parity.

Preferred Provider Organizations (PPO) and Point-of-Service (POS) Systems. PPOs and POSs represent a further intensification of managed care that we are told will evolve. These systems involve a much higher degree of cost control with employers and insurers establishing gatekeepers as well as networks of providers who are paid at negotiated prices. Estimates of costs for implementing parity under these types of delivery systems range from 0.3 percent to 0.6 percent for partial parity and from 2.3 percent to 3.8 percent for comprehensive parity.

Health Maintenance Organizations (HMO). The HMO delivery system, combined with intensive gatekeeping, is the most aggressive delivery system model for which costs estimates were provided. In these systems, the organization is a combination of the insurer and the provider so that there is maximum incentive to decrease costs. Estimates for implementing parity in these systems range from 0.4 percent to 0.5 percent for partial parity and 1.2 percent to 1.8 percent for comprehensive parity.

These four models are presented here as discrete systems. They exist, however, in various combinations, the ratio of which varies from state to state. With the implementation of mental health parity, there would most likely be some movement toward the more rigorously managed systems and away from the FFS system.

¹¹ U. S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration, The Costs and Effects of Parity for Mental Health and Substance Abuse Insurance Benefits, Chapter 1, Washington D.C., 1998.

Estimates of Cost: Actuarial Studies

General. Mr. Ron Bachman of PricewaterhouseCoopers provided the following discussion and cost estimates in a letter to the Task Force dated January 8, 1999. The cost estimates are based on that firm's proprietary algorithms. The calculations outline the impact of potential mental health and substance abuse legislation in Alaska. Actual legislative language, if developed, may alter the results up or down. Cost estimates shown are (1) for mental health only and (2) for mental health and substance abuse combined. The cost projections are higher than national averages due to three key factors specific to Alaska. One, the current coverage levels of mental health and substance abuse are low. This is true in spite of the substance abuse mandate that requires more up-front reimbursements through equalized deductible and co-insurance rates. The \$9,600 over two consecutive years; \$19,200 lifetime limit is less than generally available elsewhere. Second, the current level of managed care in Alaska is very low. Most of the weighted pricing is on managed indemnity. Third, mental health and substance abuse utilization rates are high in Alaska. Expanded benefits will cost more than similar expansions in other states.

Delivery Systems. The four delivery systems assumed are:

Delivery System 1. Indemnity plans with utilization review found on typical medical plans. There is no special mental health or substance abuse focus and the review (pre-admission certification and continued stay review) generally applies only to inpatient care.

Delivery System 2. Indemnity plans with specialized mental health and substance abuse utilization review. The utilization review applies to inpatient care, but may also apply to intensive or lengthy outpatient treatments.

Delivery System 3. Preferred Provider (PPO) and Point of Service (POS) plans that have specialized mental health and substance abuse networks. These are not carve-out programs, but act with similar attention to negotiated rates, utilization controls, and limited provider access. There is no gatekeeper mechanism. Plan design and cost sharing are primarily used to channel members to network providers.

Delivery System 4. HMO/Gatekeeper plans and carve-out mental health and substance abuse programs. Access to mental health and substance abuse providers is through a primary care gatekeeper or other similar intensive utilization controls. Provider reimbursements are highly negotiated. HMO POS plans are also included.

Parity Options. The following is a summary of the three parity options priced within the four delivery systems:

Mental Health Parity Act (MHPA). This is limited parity for mental health and substance abuse for annual/lifetime dollar limits. It is consistent with the federal legislation except that it is applicable to groups with 20 or more employees, includes substance abuse coverage, and mental health and substance abuse coverage is mandated.

Catastrophic Parity. This requires parity for any lifetime/annual/episode limits, day and visit limits, and maximum out-of-pocket provisions. It does not require parity for deductibles, co-payments, or co-insurance (except after any maximum out-of-pocket limit).

Comprehensive Parity. This requires financial parity with mental health and substance abuse benefits reimbursed under health insurance plans on the same basis as medical/surgical benefits.

Cost Estimates. The following are cost estimates for mental health and combined mental health and substance abuse parity. The cost increases are based on the cost of claims. Composite market analyses represent the aggregate of the costs over the various distribution systems before any impact of increased managed care. The net composite information takes into account efforts by employers and carriers to contain costs through a variety of mechanisms including increased cost share, lower overall benefits, or managed care.

Table 2 - Mental Health Only				
Type of Delivery System	Distribution	Percentage Increase of Claims Filed in Base Medical Plan for Change to Type of Parity		
		MHPA	Catastrophic	Comprehensive
1. Fee for Service	20%	0.1%	2.6%	3.7%
2. Managed Indemnity	55%	0.1%	2.0%	3.1%
3. PPO & POS	20%	0.1%	1.6%	3.4%
4. HMO & Gatekeeper	5%	0.1%	1.8%	2.3%
Composite Market Information				
Composite Market Analysis		0.1%	2.0%	3.2%
Composite PMPM*		\$0.15	\$3.10	\$4.87
Net Composite Market Information				
Net Market Impact		0.04%	0.8%	1.3%
Net PMPM Impact*		\$0.06	\$1.24	\$1.95

*PMPM – "Per member per month"

Table 3, which follows, provides these analyses for a plan that includes both mental health and substance abuse. Certain assumptions were made as to the impact on parity relative to the existing substance abuse mandate. We assumed under the MHPA that a 20-day and 20-visit limit would replace the current dollar limit. We further assumed that a plan's co-insurance coverage would be decreased to 50%, generally. In spite of these tradeoff limitations, we estimated the cost of the substance abuse coverage to increase slightly.

Under the catastrophic option, the equalized deductible and co-insurance is replaced with unlimited days and visits and a maximum out-of-pocket cost. This tradeoff is substantial and results in increased costs since many of the inpatient stays will exceed the maximum out-of-pocket costs with the excess covered at 100%. The deductible and co-insurance value of the existing substance abuse legislation, however, is particularly important to those using outpatient and very short-term inpatient (detox) care.

Table 3 - Mental Health and Substance Abuse				
Type of Delivery System	Distribution	Percentage Increase of Claims Filed in Base Medical Plan for Change to Type of Parity		
		MHPA	Catastrophic	Comprehensive
1. Fee for Service	20%	0.3%	4.1%	5.4%
2. Managed Indemnity	55%	0.2%	3.0%	4.1%
3. PPO & POS	20%	0.2%	2.1%	4.1%
4. HMO & Gatekeeper	5%	0.3%	2.2%	2.7%
Composite Market Information				
Composite Market Analysis		0.2%	3.0%	4.3%
Composite PMPM*		\$0.36	\$4.51	\$6.55
Net Composite Market Information				
Net Market Impact		0.08%	1.2%	1.7%
Net PMPM Impact*		\$0.14	\$1.80	\$2.62

*PMPM – “Per member per month”

The PricewaterhouseCoopers modeling assumes a reasonable, but conservatively low managed care penetration for Alaska. The assumptions were established conservatively to account for the impact of fewer small groups currently using managed care. We did not find data available to determine the split of managed care for behavioral health plans in Alaska solely for insured plans.

The “Net Market Impact” reflects how employers respond to any potential increase in benefit costs in a variety of ways including

- competitively marketing the plan to obtain lower premiums;
- intensively negotiating lower provider costs;
- cutting plan administrative costs;
- increasing plan cost sharing by members;
- increasing premium contributions by members;
- reducing other benefits; and, in the extreme;
- dropping plan coverages and reducing wages (or reducing wage increases).

The Potential Impact of Mental Health Parity Legislation

General. Implementing any level of parity for mental health insurance, with or without substance abuse, will impact organizations and individuals differently. The following discussion is intended to identify those groups that will be impacted.

Applicability

ERISA. Under the terms of ERISA, non-government employers who offer self-insured health plans will be exempt from any mental health parity legislation. In Alaska, this accounts for a significant portion of the lives covered under health insurance plans. All large private companies who are self-insured would be exempt.

Governmental Entities. Health insurance for state employees as well as federal and local government employees would be exempt.

Policies Written Outside Alaska. Some companies operating in Alaska have their headquarters and offices in other states. Employees' health plans for these types of operations are sometimes written outside Alaska and, therefore, they would also be exempt.

Small Businesses. A major concern in implementing any changes in health insurance mandates in Alaska is the impact on small businesses. Alaska Statute 45.21.56 defines a small business for certain purposes as those having from 2 to 100 employees. For purposes of this report and the included recommendations, this definition does not apply. The following analyses were conducted assuming an exemption for businesses with less than 20 employees.

A Note on Methodology. There are a number of factors and assumptions that introduce the possibility of error. These factors include uncertainty about the percentage of small businesses providing coverage for their employees, uncertainty regarding the extent to which dependents of small business employees are covered, and timing differences for the data. Some data represents conditions existing at the time of the report while other information is based on 1997 data. Another source of uncertainty is that the number of lives covered is based on a small sample of the insurance companies operating in the state. The different sources of error impact the results in different directions so it is difficult to speculate on whether the estimates are high or low. The following analyses represent our best estimate of the number of impacted employees and lives covered. We recognize that these numbers might vary as much as ten percent in either direction. In many of the following computations, we will employ rounding to the nearest one thousand in recognition that many of the figures are estimates.

Number/Size of Employers. According to the Alaska Department of Labor, there were 11,997 small businesses with less than 20 employees in 1997. This represents 86% of the businesses in Alaska. There were 1,916 firms that employed between 20 and 50 employees. The numbers begin to fall off dramatically for firms with more than 50 employees.

Number of Employees**Number of Firms**

1 - 19	11,997
20 - 49	1,224
50 - 99	395
101 - 249	241
251 - 499	88
Over 500	75

Data Source: Alaska Department of Labor

In viewing the data on the number of employers in each size category, one of the major concerns is how to balance the need to exempt small businesses from onerous mandates against the need to insure that a sufficient risk pool exists to make changes feasible. With most large employers exempt because of ERISA, having policies written outside the state, being governmental entities, and small businesses exempted due to size, the risk pool becomes very small.

To test the impact of changes on concerned groups, the Task Force set a tentative cutoff for small businesses at those with 20 or more employees. Consequently, employers with 19 or less employees would be exempt. Based on this, we determined the number of employees who would be excluded from any count. The following is an analysis based on Department of Labor data.

Employer/Employee Information

Estimated 1997 Alaska Private Sector Small Business* Employees:

<u>Size of Firm</u>	<u>Total Number of Employees</u>
1 - 4 employees	22,269
5 - 9 employees	26,025
10 - 19 employees	31,659
Total Small Business Employees	79,953

* Small Businesses are defined here as those businesses with less than 20 employees.

Data Source: Alaska Department of Labor

Estimate of Small Business Employees Covered by Health Insurance

While we can estimate the number of employees working for firms with less than 20 employees, we must still know what percentage of these are covered by health care insurance. Based on reports from five states, the incidence of health insurance for specific size companies are estimated as follows:

Size of Firm	Louisiana	Vermont	Delaware	Arizona	Georgia
1 - 4 employees	40%	37%	40%	40%	30-35%
5 - 9 employees	61%	61%	60%	61%	50-55%
10 - 24 employees	76%	76%	75%	76%	Unknown

Data Source: Coopers & Lybrand Actuarial Analyses

These figures represent the percentages of employers within each size category that offer health care insurance. For purposes of this analysis, we assume that the proportion of employers offering insurance is approximately the same as the proportion of small business employees covered by health insurance. For our analyses we used the following proportions: 1 through 4 employees - 40%; 5 through 9 employees - 60%; 10 through 19 employees - 75%. In using these percentages, we also assume that the percentages of covered small business employees in Alaska are comparable to the percentage covered in other states.

Applying these ratios to the numbers of employees in each size category we find:

Size of Firm	Number of Employees	Percent Covered	Number Covered
1 - 4 employees	22,269	40%	8,908
5 - 9 employees	26,025	60%	15,615
10 - 19 employees	31,659	75%	23,744

Total Small Business Employees Covered by Health Insurance: 48,267 or approximately 48,000

This figure will be used to adjust the total number of lives covered to account for the fact that firms with less than 20 employees will be exempted.

Non-ERISA Lives Covered in Alaska

To determine the number of non-ERISA lives covered in Alaska, we contacted individual insurance companies and requested estimates from them. The four firms listed below represent four of the top five companies in terms of market share. Market share, as used in this report, refers to the share of the dollar amount of premiums written. By using the percentage market share in conjunction with the estimates of lives covered, we can arrive at an approximation of the total number of lives covered in the state.

Company	Percent Market Share	Lives Covered
Principal Mutual Life Insurance Co.	7.73%	7,378
Employers Health Insurance Company	3.53%	3,500
Guardian Life Insurance Company	3.52%	5,785
Great-West Life & Annuity Insurance Co.	2.12%	1,800
Total of Sample	16.9%	18,463

The above figures were obtained from two different sources. The market share information was obtained from the State of Alaska Division of Insurance while the number of lives covered was obtained from individual carriers based on their records or estimates. There are a number of

mechanisms that present sources of error. First, there is not a perfect correlation between market share (based on the amount of premiums) and the number of lives covered. Second, there are obvious timing differences. The market share information covers 1997 while the lives covered represents current data. For this reason, extrapolating a total number of covered lives based on the individual companies' data will each yield different results. We used four of the top five carriers in the aggregate in an attempt to minimize the error.

Blue Cross of Washington/Alaska 60,000 (Note: Blue Cross is not included in the Division of Insurance Market Share List since it is not an insurance company)

Lives Covered – Method 1

Total Lives = (Sample Lives Covered / Market Share of Sample) + Blue Cross Lives Covered

Total Lives Covered = (18,463/16.9%) + 60,000

Total Lives Covered = 109,248 + 60,000

Total Lives Covered = 169,248 or 169,000

Lives Covered – Method 2

According to Blue Cross officials, the company believes that they have 38% of the non-ERISA lives covered. If we use this figure with the 60,000 lives covered by Blue Cross, we compute total lives covered as:

Total Lives Covered = Blue Cross Lives / Blue Cross Market Share

Total Lives Covered = 60,000 / 38%

Total Lives Covered = 157,894 or 158,000

Averaging the two, we end up with an estimate of total non-ERISA lives covered in Alaska of approximately **163,000**.

Data Source: Key Informant Interviews 11/98

Adjustment for Small Business Employees

We next needed to reduce this figure to account for businesses with less than 20 employees. As stated before, there is uncertainty with regard to the actual percentage of small business employees who are insured as well as the extent to which dependents are covered under small business health insurance policies. Using the data derived in the analysis of small businesses, we note that approximately 48,000 small business employees are likely to be covered by health insurance. Adjusting for this in the total number of lives covered we find:

Total Lives Covered:	163,000
Less Small Business Employees:	<u>- 48,000</u>

Total Impacted Lives Covered	115,000
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Impact on State of Alaska Employees Health Insurance. The health plan offered to the State of Alaska employees would not be legally subject to parity mandates recommended by this Task Force. In discussions with state officials, however, we learned that it is the policy of the State to implement any mandates placed on private insurance plans. In reviewing the various state employees' health plans, we noted that all elements of parity are already in place for current employees as a function of the characteristics of the coverage. For example, the co-insurance (80%-20%) is the same for mental health and physical health. The deductibles for physical and mental health are a combined deductible. The State employees' health plans have already removed the annual and lifetime maximums. The State employees' plan currently places no limits on the number of visits and hospital days for mental health. The Alaska Division of Retirement and Benefits confirmed our observations.

In light of the foregoing, it appears that, even if the State were to adopt any mental health parity mandate approved by the legislature, there would be no impact on costs for the State employees' health plans. The same is not true, however, for State employee retirees' plans, which do not have the same features as current employees' plans. The most immediate impact would likely be in the area of co-payments and co-insurance since retirees' plans require different co-payments for mental health and physical health. There is no clear indication, however, of the extent to which the retirees' plan would be modified to comply with mental health parity mandates since there is no legal requirement to do so.

Concerns of Major Stakeholder Groups

General. The following is a summary of the concerns of major stakeholder groups based on key informant interviews, written comment, and testimony given before the Task Force.

Consumers. Key informant interviews and testimony provided to the Task Force repeatedly advanced the concern that individuals and families are frequently brought to the brink of financial ruin because of inadequate mental health and substance abuse benefits. They cited benefit levels that were widely disparate with the medical and surgical benefits in their plans. Once they exhaust their coverage, they revert to public treatment systems. This often means changing providers and ending treatment relationships that have, to that point, been productive and helpful. Among those consumers who closely monitor their benefit utilization, some indicated that they have sometimes chosen not to receive treatment when needed in order to conserve benefits. This has unnecessarily led to emergencies and more intensive treatment than would have otherwise been needed. Mental illness and substance abuse disorders are treatable. With early and appropriate treatment, people who experience these illnesses can continue to function as productive members of society. Many find, however, that when their insurance coverage is exhausted, they are forced to quit their jobs in order to qualify for Medicaid or other publicly funded care.

Treatment Providers. The key concern expressed by providers of mental health and substance abuse treatment was that, faced with the exhausted insurance benefits and high costs, patients and families of patients frequently elect to forego needed treatment. Long-term, however, electing not to receive care can lead to crises and the requirement for care at a much more intensive level such as hospitalization. They also cite concerns that patients who exhaust their benefits frequently revert to the public treatment system ending productive relationships and placing additional pressure on an already overburdened system. As with consumers, treatment providers told the Task Force that mental illness and substance abuse disorders are treatable. Providing parity between mental health/substance abuse coverage and medical/surgical coverage in health insurance will help to assure that people receive early and appropriate treatment.

Insurance Industry. The insurance industry expressed a general opposition to parity mandates for several reasons. First, a parity mandate carries a cost that, from the insurance industry point of view, will ultimately be passed on to the purchaser of the plans. One of the response options for employers would be to discontinue health care benefits rather than absorb the premium increases. This leads to fewer people insured. A second concern is that employers are forced to purchase coverage that they may not otherwise need or choose. Spending money on an unwanted or unneeded option reduces their ability to purchase other needed or wanted options.

Employers. The Task Force provided a draft copy of the report to several organizations representing employers including the National Federation of Independent Businesses (NFIB) and the Alaska State Chamber of Commerce. The feedback received was very similar to that from the insurance industry. Specifically, they stated that mental health parity in Alaska would unduly target small business owners who can least afford to pay the cost increase. They further indicated that, although the costs associated with this particular issue might seem small, they become a part of overall cost increases that, in difficult economic times, puts undue burden on small business owners. They argue, as did the insurance industry, that placing these types of

mandates on small business owners could result in an overall decrease in health care coverage for small business employees since many owners might choose to discontinue coverage rather than to absorb the cost of the mandates. In cases where employers choose to continue coverage, they could pass the additional costs along to employees in the form of salary reductions or reductions in other benefits; a tradeoff that employees might not want.

The Task Force will continue to work with stakeholder groups to gather and consider further input.

Task Force Recommendations

General. The Task Force, having studied the various issues and elements of mental health parity, initially developed a set of three different models for consideration. In developing the recommendations, the Task Force carefully considered key policy issues that needed to be addressed regardless of which, if any, of the parity models were to be recommended:

Organizational Applicability.

Type of Policy. One of the first questions addressed was that regarding the organizations that would be impacted by any parity recommendations. State legislatures do not have the authority to regulate insurance plans covered by ERISA, the federal legislation that deals with self-insured firms. Likewise exempted from state regulatory control are the plans for state, local, and federal government employees. Another group that is exempt are those employees working for firms with headquarters outside Alaska where the health policies are written outside the state.

Size of Organization. The federal mental health parity legislation exempted firms with 50 employees or less. Adopting that criteria would create a risk pool so small that any parity legislation would be impractical. In examining past legislative action, the Task Force noted those firms with less than 20 employees were exempted from similar substance abuse mandates in 1988. After gathering data from the Alaska Department of Labor that described the employer and employee population, the Task Force chose to exempt firms with less than 20 employees.

Diagnostic Criteria. Different states have approached the issue of diagnostic criteria differently with some choosing highly restrictive models while others elected to be more inclusive. There were several key considerations to be addressed in this area:

Diagnosis Creep. Much of the literature addressing parity issues cautioned against overly restrictive diagnostic criteria because of what they called *diagnosis creep*. This is a phenomenon whereby some treatment providers can display a tendency to over-diagnose clients in an effort to insure that benefits are available. This not only serves to negate any cost savings that might have been realized by the restrictive policy, but also saddles individuals with inappropriate diagnoses that follow them in future years.

Manageability. A few states have elected to specifically identify those diagnoses that would be covered under parity. This approach saddles the legislature with the responsibility of "re-inventing the wheel." Insurance carriers and treatment providers both currently use a pre-determined set of diagnostic criteria that are listed in the Diagnostic and Statistical Manual IV (DSM IV). Most carriers cover all disorders except those assigned "V" Codes. This system of defining criteria is well understood by both groups and using a different definition merely adds confusion to the process.

In considering the issue of diagnostic criteria, the Task Force decided to recommend the use of the existing system recognizing all disorders listed in the DSM IV with the exception of those assigned "V" codes.

Inclusion or Exclusion of Substance Abuse. Although substance abuse disorders are included in the DSM IV, the federal government and all other states have chosen to specifically indicate whether or not substance abuse was covered under parity legislation. The federal legislation specifically excludes substance abuse, as does the legislation for seven states. Five states have included substance abuse in their legislation. In those states that included substance abuse, this element accounted for a relatively small part of the projected costs. Alaska, however, has two offsetting considerations to examine. First, Alaska already has some level of parity for substance abuse insurance so inclusion in a mental health parity mandate would be less expensive than starting from nothing. Second, Alaska has a much higher utilization rate for substance abuse services than the national average. As a result, the projected cost of including substance abuse in the most comprehensive of parity models is approximately 1.1%.

Aside from projected costs, there is also the consideration that there is a high incidence of substance abuse among the mentally ill and, unless both disorders are treated, positive outcomes for either are unlikely. For these reasons, the Task Force elected to include substance abuse in the recommended parity mandate.

Mandatory versus Optional Mental Health Coverage. The final consideration before actually selecting a recommended parity model is that of mandatory versus voluntary mental health coverage. Federal legislation applies only to those policies that include mental health coverage; it does not provide any mandate for health insurance policies to include mental health coverage. Likewise, there is no current mandate in Alaska for health insurance policies to include mental health coverage. The central issue in consideration of mandatory coverage is the phenomenon of what Mr. Bachman calls "anti-selection." Anti-selection is the tendency of companies to drop mental health coverage for employees to avoid the increased costs of parity. This serves to decrease the size of the risk pool making parity even more expensive. This is particularly critical in Alaska with our already small risk pool. According to Mr. Bachman, anti-selection becomes a factor when any level of parity greater than the catastrophic model is chosen. Considering this, the Task Force decided to recommend that coverage be mandated for impacted policies.

Level of Parity: The Models Considered. The Task Force initially considered three different models or levels of parity and obtained actuarial data for all three.

Model 1: Federal Legislation Extended. The first model considered was the extension of the terms of MHPA of 1996 (federal legislation) to Alaska firms with 20 or more employees. This would involve equating annual and lifetime dollar limits between mental and physical health. As noted above, it would also mandate that mental health coverage be provided in health care plans provided by firms subject to the mandate. Although the federal legislation did not include substance abuse, the Task Force elected to include it for purposes of analysis. The main reason for rejecting this model is the same reason that states have elected to enact their own legislation despite the presence of the federal law. The essence of the federal legislation is the elimination of disparity in annual and lifetime dollar limits between mental health and medical/surgical benefits. It allows, however, disparity in the limits on annual visits or inpatient days between mental health and medical/surgical benefits. This, in effect, allows carriers to re-define the limits using visits and day limits instead of dollar limits while providing no protection for consumers.

Model 2: Catastrophic Model. The next model would add, in addition to the elements of MHTA noted above, parity with regard to days and visit limits and maximum out-of-pocket expenses. As the title indicates, this model is designed correct the inequities of the federal legislation with regard to days and visits limits and to help families avoid financial ruin that can accompany massive out-of-pocket expenses. While correcting this problem, it does, however, leave another gap. It does not address disparity of deductibles, co-payments, and co-insurance between mental health and medical/surgical benefits. This is important because these elements represent the first set of barriers to receiving treatment. Medical/surgical deductibles, co-payments, co-insurance are set at levels that encourage appropriate utilization of benefits. Setting these cost-sharing elements at the same level for mental health benefits would serve the same purpose. For this reason, the Task Force also rejected this model.

Recommended Model: Financial Parity. This model would add, in addition to the elements of the two models noted above, parity with regard to co-insurance, co-payments, and deductibles. In short, it merely requires that the benefit levels for mental health coverage be equal with those for medical and surgical benefits.

Benefits of Mental Health Parity. According to a report commissioned by the National Institute of Mental Health published in 1997, the intended benefits of parity legislation are:

1. To overcome discrimination against people with mental illness based on artificial and scientifically untenable distinctions between mental and physical disorders;
2. To make parity mandatory for every health plan so that no plan suffers the "adverse selection" of being preferred by people with severe and costly illnesses;
3. To lessen out-of-pocket expenses for people with severe mental illness and their families;
4. To reduce disability through appropriate access to effective treatment; and
5. To increase the productivity and social and economic contributions of people with treated mental illnesses – contributions that can yield a national net economic return amounting to billions of dollars yearly.¹²

The first four intended benefits listed above are obvious and are targeted primarily to consumers. Benefit number five, however, suggests that additional overall economic benefits may result from implementation of mental health parity. There are a number of different studies, some government-sponsored and others sponsored by private organizations, which seem to support this premise. In examining this concept, we will start with the assumption that parity mandates will lead to better access to appropriate mental health care by consumers. This is basically what parity is intended to accomplish.

In a study conducted by UNUM Life Insurance Company of America published in 1998, D. Salkever noted that employers with health plans having high deductibles for mental health expenses experienced substantially higher rates of psychiatric disability claims and decreased likelihood of employees returning to work than firms with lower deductible plans. The savings

¹² U. S. Department of Health and Human Services, National Institute of Mental Health, Parity in Coverage of Mental Health Services in an Era of Managed Care: An Interim Report to Congress by the National Advisory Mental Health Council, p 13, Washington, D.C., 1997

realized by lower premiums for high deductible plans were more than offset by losses due to disability claims and employee turnover.¹³

In an unpublished study at Yale University (Rosenheck et al), researchers examined the impact of limiting specialty mental health care in a large national corporation over a three-year period. They found that, when the company decreased mental health services by 44%, there were three unintended results:

- (1) Reduced work performance (down by 5.1%);
- (2) Increased absenteeism (sick leave up by 21.9%); and
- (3) Increased general health expenses (up by 36.6%).

The savings generated by reducing mental health care was, again, more than offset by decreased productivity and increased spending for general health care.¹⁴ The employer was able to reduce costs in the short run by purchasing cheaper insurance that limited mental health care, however, increases in other costs negated that savings.

In a 1995 study reported in the Journal of the American Medical Association, investigators compared treatment patterns, effectiveness, and costs of treatment for depression by primary care physicians and mental health clinicians. In treatment of depression, they found that psychiatrists produced better functional outcomes than did primary care physicians, at greater cost, but overall with greater cost-effectiveness. They concluded that providing reduced care or more non-specialized care may incur less direct costs for treatment, but given the generally worse outcomes, tended to be less cost-effective in the long run.¹⁵

Two studies in 1995 and 1996 examined the economic consequences of not treating mood disorders. Rupp (1995) concluded that there is a net return of one dollar for each dollar spent on treating the most severely mentally ill. He also found that the current market conditions offer no incentives for private firms to provide adequate mental health coverage because they risk adverse selection by attracting those workers or their family members who have more serious mental problems.¹⁶ Zhang (1996) found that each dollar spent on treating mood disorders yields between three and nine dollars net return.¹⁷ The differences in the net returns noted in the two studies may be explained by the fact that Rupp used national level epidemiological, clinical, and economic data while Zhang used a small community sample from a primarily rural southern state.

¹³ Salkever, D., "Psychiatric Disability in the Workplace," Insight, (5) 1, UNUM Disability Lab, UNUM Life Insurance Company of America, 1998

¹⁴ U. S. Department of Health and Human Services, National Institute of Mental Health, Parity in Financing Mental Health Services: Managed Care Effects on Cost, Access, and Quality, p 36, Washington, D.C. 1998

¹⁵ Sturm, R., & Wells, K.B., "How can care for depression become more cost-effective?" Journal of the American Medical Association, 273 (1), pp 51 - 58, 1995

¹⁶ Rupp, A., "The Economic Consequences of not Treating Depression," The British Journal of Psychiatry, 166 (suppl. 27), pp 29 - 33, 1995

¹⁷ Zhang, M., Rost, K.M., Fortney, J.C., and Smith, G. R., "Economic Returns on Treatment for Depression," Paper presented at the Eighth Biennial Research Conference on the Economics of Mental Health, Bethesda, Md. 1996

Study after study has confirmed the positive economic benefits from appropriate and timely access to mental health and substance abuse treatment. The implementation of parity between mental health benefits and medical/surgical benefits is intended to increase access to such care.

Glossary of Terms

Unless otherwise noted, the following definitions are taken from the U. S. Department of Health and Human Services publication The Costs and Effects of Parity for Mental Health and Substance Abuse Insurance Benefits.

Annual Limits. The term "annual limits" refers to the maximum amount of covered health care expenses paid by an insurance policy for covered care each year (definition developed by Task Force).

Baseline Benefits Package. For each type of health plan, the baseline benefit package is the benefit package that has the highest percentage of enrollees (the statistical "mode"). Also referred to as the typical benefit package.

Benefit Package. Services covered by a health insurance plan and the financial terms of such coverage. These include cost sharing, limitations on the amounts of services, and annual or lifetime spending limits.

Chemical Dependency. Physiological or physical dependence on a psychoactive substance.¹⁸

Co-Insurance. This is a type of cost sharing where the insured party and insurer share payment of the approved charge for covered services in a specified ratio after payment of the deductible. Most fee-for-service plans require a 20 percent co-insurance for covered inpatient and outpatient medical/surgical services.

Co-Payment. This is the type of cost sharing where the insured party is responsible for paying a fixed dollar amount per covered service. For example, an HMO could require a \$10 co-payment for every visit to a network physician.

Cost Increase. The term "cost increase" as referred to in this study, means the increase in the cost of claims to the insurance carrier (experienced or anticipated). **This does not equate to an increase in the cost of premiums to employers** (definition developed by Task Force).

Cost Sharing. A health insurance policy provision that requires the insured party to pay a portion of the costs of covered services. Deductibles, co-insurance, and co-payment are types of cost sharing.

Coverage Decision. This is a decision by a health plan whether to pay for or provide a medical service for particular clinical conditions.

Deductible. The type of cost sharing where the insured party pays a specified amount of approved charges for covered medical services before the insurer will assume liability for all or part of the remaining covered services.

¹⁸ Alaska Advisory Board on Alcoholism and Drug Abuse, Results Within Our Reach: Alaska State Plan for Alcohol and Drug Abuse Services 1999 – 2003, Juneau, Alaska 1998.

ERISA. Employee Retirement Income Security Act of 1974 (ERISA). Health plans that are self-insured are exempt from state regulation under ERISA provisions.

FFS. Fee-for-Service. A type of health care plan where health care providers are paid for individual medical services rendered.

Financial Requirements. The term "financial requirements" refers to co-payments, deductibles, out-of-pocket contributions, fees, annual limits, and lifetime aggregate limits imposed on covered individuals.¹⁹

Gatekeeper. A primary care physician in a managed care plan (such as HMO or POS plan) who oversees the care of enrollees in the plan.

HMO. Health maintenance organization. A type of managed care plan that acts as both insurer and provider of a comprehensive set of health care services to an enrolled population. Services are furnished through a network of providers (such as physicians and hospitals).

Health Plan. An organization that acts as insurer for an enrolled population. Types of health plans include fee-for-service (FFS), preferred provider organization (PPO), point-of-service (POS), and health maintenance organizations (HMO).

Lifetime Limits. The term "lifetime limits" refers to the maximum amount of covered health care expenses paid by an insurance policy for covered care over the life of the policy (definition developed by Task Force).

Managed Care. A system of health care delivery where the health plan attempts to control or coordinate the use of health services by enrolled members to contain health care expenditures and/or improve quality. Types of managed care plans include HMOs, point-of-service (POS) plans, and preferred provider organizations (PPOs).

Maximum Out-of-Pocket Expenses. The maximum amount, including deductible and co-payments/co-insurance that an insured is required to pay before the insurance policy begins to pay all costs for covered care.

Mental Illness. The term "mental illness" includes mental disorders defined in the Diagnostic and Statistical Manual IV (DSM IV) or subsequent editions published by the American Psychiatric Association, except those codes defining substance abuse disorders (291.0 to 292.9 and 303.0 to 305.9) and the "V" codes.²⁰

Mental Health Benefits. Benefits with respect to mental health services, as defined under the terms of the plan or coverage (as the case may be), but does not include benefits with respect to treatment of substance abuse or chemical dependency.²¹

¹⁹ Ronald E. Bachman, F.S.A., M.A.A.A., Mental Health: Parity Issues and Costs, p I-1, Atlanta, Georgia, 1998.

²⁰ *ibid.*, p II-1

²¹ *ibid.*, p II-1

Parity. The term "parity" as used in this study refers to the various levels of equality in coverage between mental health and physical health. The range of levels can span from complete lack of equality to comprehensive parity in which all elements of mental health and physical health coverage are provided equally. (Definition developed by Task Force)

POS. Point-of-service. Point-of-service plans are managed care plans that cover both in-network and out-of-network services. To encourage use of network providers, patient out-of-pocket costs are higher when non-network providers are used. POS plans generally manage in-network services more tightly than PPOs because POS plans use gatekeepers.

PPO. Preferred provider organization. A PPO is a managed care plan that contracts with providers to furnish services to plan enrollees. PPO providers are paid according to a discounted fee schedule. Enrollees may lower out-of-pocket costs when they use network ("preferred") providers. Services they receive from non-network providers, however, are also covered. Enrollees pay higher out-of-pocket costs when they use non-network providers for covered services.

Premium. The amount an insurer charges for a health insurance policy. The premium amount is computed to pay for the expected costs of all health insurance expenses. Health insurance expenses include medical/surgical services, mental health and substance abuse services, and administrative costs and profits.

Primary Care Physician. Primary care physicians generally include physicians with the following specialties: general medicine, family practice, internal medicine, obstetrics/gynecology, and pediatrics.

Severe Mental Illness. The National Advisory Mental Health Council defines serious mental illness (SMI) to include disorders with psychotic symptoms such as schizophrenia, schizoaffective disorder, and autism, as well as severe forms of other disorders such as major depression, panic disorder, and obsessive compulsive disorder.

Self-Insured Plan. Employer-provided health insurance in which the employer, rather than an insurer, is at risk for its employees' medical expenses.

Service Limits. Limits on the amount of services covered by a health plan. For example, a health plan can limit the number of covered outpatient visits or inpatient hospital days.

Substance Abuse. Use of alcohol, other drugs, or inhalants in a way that is illegal or deviates from medically accepted use.²²

Typical Benefits Package. For each type of health plan, the typical benefit package is the benefit package that has the highest percentage of enrollees (the statistical "mode"). Also referred to as the baseline benefit package.

²² Alaska Advisory Board on Alcoholism and Drug Abuse, Results Within Our Reach: Alaska State Plan for Alcohol and Drug Abuse Services 1999 – 2003, Juneau, Alaska 1998.

Appendices

Appendix A: Task Force Membership

Appendix B: Resources and Suggested Readings

Appendix C: Senate Concurrent Resolution 14

Appendix D: Written Comments Submitted to Task Force

Appendix A: Task Force Membership

Name	Representing
Senator John Torgerson	Alaska Senate
Representative Gary Davis	Alaska House of Representatives
Senator Johnny Ellis	Alaska Senate
Representative Tom Brice	Alaska House of Representatives
Marianne Burke	Alaska Division of Insurance
Dr. Cynthia Dodge	Mental Health Provider
Joe Heueisen	Insurance/Shattuck & Grummett
Katsumi Kenaston	Consumer
Banarsi Lal	Advisory Board on Alcoholism and Drug Abuse
Elmer Lindstrom	Alaska Department of Health and Social Services
Patrick Murphy	Alaska Mental Health Board
Task Force Support	
Julie Tauriainen	Legislative Aide, Representative Davis
Steven Hamilton	C & S Management Associates (Contractor)
Matt Felix	C & S Management Associates (Contractor)
Walter Majoros	Alaska Mental Health Board Staff

Appendix B: Resources and Suggested Readings

Documents and Reports

1. Advisory Commission on Consumer Protection and Quality in the Health Care Industry, Consumer Bill of Rights and Responsibilities, 1997
2. American Managed Behavioral Healthcare Association, Performance Measures for Managed Behavioral Healthcare Programs, 1995
3. Bachman, Ronald E., FSA, MAAA, Mental Health: Parity Issues and Costs, 1998
4. Bush, S., "Important Milestones on the Path to Comprehensive Parity," Mental Health Issues Today, 1998
5. Caldwell, B., "Mental Health Advocates Turn to ADA, Courts to Address Shortfall in Parity Law," Employee Benefit Plan Review, 1998
6. Christianson, J.B., Wholey, D., & Peterson, M.S., "Strategies for Managing Service Delivery in HMOs: An Application to Mental Health Care," Medical Care Research and Review, Vol. 54, No. 2, 1997
7. Congressional Budget Office, CBO's Estimate of the Impact on Employers of the Mental Health Parity Amendment in H.R. 3103, 1996
8. Frank, R.G. & McGuire, T.G., "Mandating Employer Coverage for Mental Health Care," Health Affairs, 1990
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11. Goldman, W., McCulloch, J., & Sturm, R., "Cost and Utilization of Mental Health Services Before and After Managed Care," Health Affairs, 1998
12. Hay/Huggins Company, Inc., "Hay/Huggins Benefits Report," 1996
13. Health Policy Tracking Service, Behavioral Health: Parity, 1997
14. Heiser, N., Smolkin, S., Maxfield, M., "Parity Study Background Report #1: State Parity Laws," Draft report submitted to the Substance Abuse and Mental Health Services Administration, 1998

15. Hill, S., Sing, M., Smolkin, S., "Parity Study Background Report #2: Case Studies," Draft Report submitted to the Substance Abuse and Mental Health Services Administration, 1998
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17. Jensen, G.A., Morrissey, M.A., Gaffley, S., & Liston, D., "The New Dominance of Managed Care: Insurance Trends in the 1990s," Health Affairs, 1997
18. Mercer, W.M., Case Studies: A Guide to Implementing Parity for Mental Illness, 1997
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20. O'Grady, M., "CRS Report for Congress: Mental Health Parity: Issues and Options in Developing Benefits and Premiums," Congressional Research Service, 1996
21. Rodgers, J., Analysis of the Mental Health Parity Provisions in S.1028, 1996
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23. Scott, J.E., Greenberg, D., & Pizarro, J., "A Survey of State Insurance Markets Covering Alcohol and other Drug Treatment," The Journal of Mental Health Administration, Vol 19, No. 1, 1992
24. Sing, M. & Hill, S., "Parity Study Background Report #3: Actuarial Assumptions," Draft report submitted to the Substance Abuse and Mental Health Services Administration, 1998
25. Sing, M. & Hill, S., "Parity Study Background Report #4: Cost Estimates," Draft report submitted to the Substance Abuse and Mental Health Services Administration, 1998
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27. Sturm, R. & Wells, K.B., "How can Care for Depression become more Cost-Effective?" Journal of the American Medical Association, 1995
28. U. S. Department of Health and Human Services, National Institute of Mental Health, Parity in Coverage of Mental Health Services in an Era of Managed Care: An Interim Report to Congress by the National Advisory Mental Health Council, 1997

29. U. S. Department of Health and Human Services, National Institute of Mental Health, Parity in Financing Mental Health Services: Managed Care Effects on Cost, Access, and Quality, 1998
30. U. S. Department of Health and Human Services, National Institute of Mental Health, Mental Illness in America: The National Institute of Mental Health Agenda, 1998
31. U. S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration, The Costs and Effects of Parity for Mental Health and Substance Abuse Benefits, 1998
32. White, R., "Employers fine-tune Plans to Comply with Parity Law," Business Insurance, 1998
33. Zuvekas, Samuel, et al., "Mental Health Parity: How Large are the Gaps in Coverage?" Archives of General Psychiatry, 1997

Internet Web Sites

The following listing of informational Internet web sites is not meant to be exhaustive but rather to give the reader a number of well-designed, informative sites that also contain further links to valuable sites.

- | | |
|--|--|
| 1. www.athealth.com | Mental Health Resources, @Health |
| 2. www.mentalhealth.com | Internet Mental Health |
| 3. www.mentalhealth.org | U. S. Department of Health and Human Services, Center for Mental health Services: Knowledge Exchange Network |
| 4. www.nami.org | National Alliance for the Mentally Ill |
| 5. www.mhsource.com | Mental Health Infosource |
| 6. www.nih.gov | National Institutes of Health (link to specific institutes such as NIMH, NIDA, etc.) |
| 7. www.nmha.org | National Mental Health Association |
| 8. www.psych.org | American Psychiatric Association |
| 9. www.samhsa.gov | U. S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration |
| 10. www.touchngo.com/akmhcweb | Alaska Mental Health Consumer Web |

Appendix C: Senate Concurrent Resolution 14

HCS FOR CS FOR SENATE CONCURRENT RESOLUTION NO. 14(RLS) am H

IN THE LEGISLATURE OF THE STATE OF ALASKA

TWENTIETH LEGISLATURE - SECOND SESSION

BY THE HOUSE RULES COMMITTEE

Amended: 4/24/98

Offered: 4/8/98

Sponsor(s): SENATE HEALTH, EDUCATION AND SOCIAL SERVICES COMMITTEE

A RESOLUTION

1 Establishing the Alaska Task Force on Parity for Mental Health.

2 BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF ALASKA:

3 WHEREAS persons in Alaska with mental health disorders and their families face
4 disparity in the adequacy, scope, and coverage of private health insurance that they need; and

5 WHEREAS it is estimated that mental health disorders cost the Alaska economy
6 \$187,272,000 in 1996 in lost productivity, absenteeism, disability, and early death; and

7 WHEREAS other states that have adopted insurance parity laws for mental disorders
8 have demonstrated that costs of parity have been far less than projected and that savings to
9 the public through decreased costs of Medicaid, Medicare, and other programs have far
10 outweighed the additional costs; and

11 WHEREAS the Alaska Mental Health Board estimates there are over 44,000 children,
12 youth, and adults in the state who experience serious mental illnesses and emotional disorders;
13 and

14 WHEREAS the Congress passed the Mental Health Parity Act of 1996 that does
15 address parity for lifetime benefits and annual reimbursement limits for mental health services,
16 but does not address differentiation between mental and physical illnesses with respect to co-
17 payments, deductibles, and benefit design; and

1 **WHEREAS** 15 other states have established laws addressing mental health parity in
2 insurance practices, and 25 other states introduced bills on the subject in 1997;

3 **BE IT RESOLVED** by the Alaska State Legislature that the Alaska Task Force on
4 Parity for Mental Health is established for the purpose of studying, after defining the terms
5 "mental disorders," "mental illness," "serious mental illness," "mental injury," and "mental
6 health consumers" for purpose of its work,

7 (1) differential treatment in health insurance coverage between a person with
8 a mental disorder and a person with a physical disorder;

9 (2) costs of mental health coverage in relation to other health care insurance,
10 with special emphasis on parity, and the extent of such coverage, including deductibles and
11 co-payments, disorders and conditions to be covered, and other pertinent issues;

12 (3) ways to define and quantify unmet mental health needs in the state and
13 recommending meaningful ways to measure the efficacy of treatment of mental health needs
14 by analyzing possible outcome data collection measures;

15 (4) the positive and negative effects on mental health consumers if parity for
16 mental health coverage is mandated in Alaska;

17 (5) the feasibility of implementing any recommendations of the task force
18 through legislation; and

19 (6) the effect of the September 30, 2001, sunset date for the Mental Health
20 Parity Act of 1996 on matters set out in (1) - (5) of this clause; and be it

21 **FURTHER RESOLVED** that the task force shall be composed of 11 members, as
22 follows:

23 (1) two members of the Senate appointed by the President of the Senate; one
24 member shall be a member of the majority, and one member shall be a member of the
25 minority;

26 (2) two members of the House of Representatives appointed by the Speaker
27 of the House of Representatives; one member shall be a member of the majority, and one
28 member shall be a member of the minority;

29 (3) the commissioner of health and social services, or a designee;

30 (4) one member representing the Alaska Mental Health Board appointed by the
31 Alaska Mental Health Board;

1 (5) one member representing the state Advisory Board on Alcoholism and
2 Drug Abuse appointed by the state Advisory Board on Alcoholism and Drug Abuse;

3 (6) two members representing the insurance industry appointed by the President
4 of the Senate and the Speaker of the House of Representatives; one member may be the
5 director of insurance; and

6 (7) two members representing mental health consumers and community-based
7 mental health providers appointed by the President of the Senate and the Speaker of the House
8 of Representatives; one member shall be a consumer, and one member shall be a provider; and
9 be it

10 **FURTHER RESOLVED** that no general fund money shall be expended to support
11 the task force; and be it

12 **FURTHER RESOLVED** that a simple majority of the members of the task force shall
13 constitute a quorum for the transaction of business, and all actions of the task force shall
14 require the affirmative vote of a majority of the members present; and be it

15 **FURTHER RESOLVED** that the task force may conduct its work during the
16 legislative session and the interim between sessions, may use the teleconference network, and
17 may conduct public hearings to receive testimony about issues relative to parity for mental
18 health; and be it

19 **FURTHER RESOLVED** that the task force shall provide to the Speaker of the House
20 of Representatives, the President of the Senate, and the Governor a report of its findings and
21 recommendations on these matters not later than January 1, 1999; and be it

22 **FURTHER RESOLVED** that the task force is terminated at 11:59 p.m. on
23 February 28, 1999.

Appendix D: Written Testimony provided to the Task Force

The following documents are the written testimony provided to the Task Force.

ASLASKA STATE HOSPITAL AND NURSING HOME ASSOCIATION

Testimony to

MENTAL HEALTH PARITY TASK FORCE

OCTOBER 26, 1998

Anchorage LHO

Thank you for this opportunity to testify today. I am Gene O'Hara, Administrator of Providence Alaska Medical Center. I also serve as the Chair of the Mental Health Committee for the Alaska State Hospital and Nursing Home Association (ASHNHA). It is in this capacity, as spokesperson of ASHNHA, that I wish to address my remarks.

ASHNHA is committed to improve the health of Alaskans through public and private health care and address the critical challenges and issues affecting the health of the individuals we serve.

It is well documented that Alaska's number one health problem is substance abuse. It is also well documented that Alaska suffers from a very high suicide rate. Alaskans also are at risk of specific conditions such as Seasonal Affective Disorder (SAD), as well as the established rates of mental illnesses found in all communities throughout the U. S. In order to assure that the health care system can address the needs of mental illness, it is important for Alaskans to have coverage for their medically necessary treatment through their insurance coverage. To the degree that their insurance coverage does not provide care, Alaskans either go without treatment or are forced to rely on publicly funded programs.

Presently, Alaskans who have already impoverished themselves and have undergone determination of a disability may be covered by the State Medicaid Program. However, for the Alaskans who live in our communities, are employed and need help, the present coverage by some insurance policies is not adequate. The delineation between physical and mental illness is not longer a meaningful or relevant paradigm.

ASHNHA supports the work of this Task Force and hopes that you are able to develop an approach for equal coverage of mental illness to physical illness which is cost affective for all Alaskans and strengthens the ability of Alaskans to access mental health care.



Testimony before the

State of Alaska

Task Force on Mental Health Parity

October 26, 1998

ANCHORAGE

615 E. 82nd Avenue
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(907) 344-1002
FAX (907) 349-1002
1-800-478-1234

Members of the Task Force, thank you for this opportunity to appear before you to discuss the important subject of parity in mental health insurance benefits. My name is Robert Briggs. I am a staff attorney in the Juneau office of the Disability Law Center of Alaska, Inc. The Disability Law Center is a non-profit corporation dedicated to providing advocacy and legal representation for Alaskans with disabilities in legal matters relating to a disability. The Disability Law Center has been designated as the Protection and Advocacy Organization for the State of Alaska, in fulfillment of federal laws requiring each state to designate an independent agency to provide such protection and advocacy services.

My work involves representation of individuals in protection of rights and securing of benefits to which persons with disabilities are entitled. This work includes appeals of denials of Social Security and Alaska public benefits, proceedings regarding the federal Individuals with Disabilities Education Act (IDEA), and claims of discrimination under the federal Fair Housing Act, Americans with Disabilities Act (ADA), the federal Vocational Rehabilitation Act, and other laws.

Another important component of our work, beyond representation of individuals, is our advocacy for systems change. Within our organization, and in our contact with other organizations that represent the interests of persons with disabilities, we constantly seek to promote change that has the widest effect and the greatest benefit. We want to improve Alaska's laws and regulations, and help enact new legislation to improve the lives of Alaskans.

MEMBER OF THE
NATIONAL
ASSOCIATION OF
PROTECTION &
ADVOCACY
SYSTEMS

1. State parity legislation is needed to complement existing Alaska anti-discrimination law

State legislation to require parity in mental health insurance benefits is long overdue, and necessary. There are existing statutes that, it may be argued, already mandate parity in the provision of health insurance benefits by both private and public employers. Yet despite this law, disparity in health insurance benefits still exists in Alaska.

Alaska Statute 47.80.010 requires that a person with a disability "may not be excluded . . . from participation in, be denied the benefits of, or be subjected to discrimination under, any program or activity that receives public funds." A more explicit directive to State and local agencies is contained in Alaska Statute 18.80.255. This statute declares it to be unlawful "for the state or any of its political subdivisions . . . to refuse or deny to a person any local, state, or federal funds, services, goods, facilities, advantages, or privileges because of physical or mental disability." These statutes form the basis of the argument that state and municipal employees, at least, have a right to parity in mental health insurance benefits, as a matter of Alaska law.

For both public and private employers within this state, Alaska Statute 18.80.220 declares it to be unlawful "to refuse employment to a person, or to bar a person from employment, or to discriminate against a person in compensation or in a term, condition or privilege of employment because of the person's . . . physical or mental disability . . . when the reasonable demands of the position do not require distinction on the basis of . . . physical or mental disability . . ."

There is also the equal protection clause of the Alaska Constitution, which itself may be a source of law on this subject.

However, these laws are general and do not address the specific issues of parity in public and private employment insurance benefits. We believe you should strive to achieve legislation in this area that has the consensus of the business community, the insurance industry, mental health consumers, and health care providers. Legislation in this area will minimize the need for judicial interpretation through litigation, and will provide more certainty.

2. State parity legislation is not necessarily pre-empted

The law regarding pre-emption in the field of private health care benefits regulated

under the federal Employee Retirement Income Security Act of 1974 (ERISA) and the Public Health Service Act (PHS Act) is complex. However, that is not to say that the complexity of this law automatically prevents state legislation regarding parity in mental health coverage. In a joint rulemaking statement made by three federal agencies that regulate in this area (the Internal Revenue Service, the Department of Labor, and the Department of Health and Human Services), it was pointed out:

Section 514(b)(2) of ERISA saves from preemption any State law that regulates insurance. However, section 731(a) of ERISA and section 2723(a) of the PHS Act preempt State insurance laws relating to health insurance issuers in connection with group health insurance coverage to the extent such laws 'prevent the application of' Part 7 of Subtitle B of Title I of ERISA or Part A of Title XXVII of the PHS Act, including the MHPA provisions. (There is no corresponding provision in the [Internal Revenue] Code.) *In this regard, the conference report to [the Health Insurance Portability and Accountability Act of 1996 (HIPAA)] states that the conferees generally intended the narrowest preemption of State laws with regard to health insurance issuers (not group health plans) with respect to the provisions of Part 7 of Subtitle B of Title I of ERISA and Part A of Title XXVII of the PHS Act. Further, the conference report to the [Mental Health Parity Act (MHPA)] states that the application of these preemption provisions should permit the operation of any State law or provision that requires more favorable treatment of mental health benefits under health insurance coverage than that required under the MHPA provisions.*

Thus, generally, a State law that requires more favorable treatment of mental health benefits under health insurance coverage offered by issuers would not be preempted by the provisions of MHPA and the interim rules.¹

In the only opinion we are aware of interpreting Section 514 of ERISA, the United States Supreme Court construed the section more narrowly than prior lower court decisions, noting that the starting point for any preemption analysis is a presumption *against* pre-emption. The Supreme Court opined that nothing in ERISA "indicates that Congress chose to displace general health care regulation, which historically

¹ 62 Fed. Reg. 66932, 66933 (Dec. 22, 1997)(emphasis added).

has been a matter of local concern." The Court proceeded to uphold New York's taxes on hospital rates and membership fees charged by HMOs against a claim that such state taxes were pre-empted by ERISA.²

In your deliberation on this subject, we believe you should take the same approach as the United States Supreme Court, and presume that no strategy or proposal is pre-empted, unless it is clearly and objectively demonstrated to you, with citation to specific legal authority, that federal law pre-empts state action.

3. Federal parity law is mixed, uncertain, limited, and of limited duration

The status of federal law on parity in mental health insurance is mixed. Court cases applying the federal Americans with Disabilities Act have split on the question whether Titles I and III of the ADA mandate parity in different aspects of mental health insurance coverage.

Recently, a federal district court judge in the Eastern District of Virginia found ADA claims were properly made against a national corporate employer under Title I of the ADA when the employee was offered disability insurance coverage of shorter duration for a mental disability than coverage offered for other types of disabilities.³

Yet in the United States Court of Appeals for the Sixth Circuit, an opinion was issued in August 1997 that Title III of the ADA afforded no protection against an insurance company who provided a private employment health insurance policy with a two-year cap on long-term disability insurance benefits for mental disabilities, while the same policy covered people with other disabilities until age 65.⁴

² New York State Conference of Blue Cross and Blue Shield Plans v. Travelers Insurance Company, 514 U.S. 645 (1995).

³ Lewis v. Aetna Life Insurance Co. and K-Mart Corp., No. 97-1230-A, Memorandum Opinion (E.D.Va. June 1, 1998). A decision against K-Mart was entered after trial, on June 11, 1998. The court's prior ruling on October 24, 1997 declined to dismiss the case on the motion of K-Mart and Aetna, rejecting the defendants' arguments that the ADA Titles I and III did not apply. Aetna was subsequently granted summary judgment on other grounds. This case is currently being appealed to the United States Court of Appeals for the Fourth Circuit.

⁴ Parker v. Metropolitan Life Ins. Co., ___ F.3d ___ (No. 95-5269)(6th Cir. 1997)(en banc).

The federal Equal Employment Opportunity Commission (EEOC) has felt the issue of parity in mental health insurance so important that it is pursuing several cases around the country on behalf of employees who experience a mental disability. These cases are not decided yet.

The federal Mental Health Parity Act of 1996 (MHPA) provides some aspects of parity for employees working in companies with more than 50 employees, but that law expires on September 30, 2001, focuses only on lifetime and annual limits of coverage, and has several other loopholes that effectively allow disparity in coverage for persons with mental disabilities.

Therefore, it cannot be said at this time that federal law provides a complete prevention of disparity in treatment of persons who experience mental illness, and their families.

4. Mental Health Parity in Alaska by legislation

We believe that this Task Force should support mental health parity in work-related health insurance, and we hope you will be a potent advocate for passage of parity legislation by the Alaska Legislature. After you have examined the facts regarding the costs and savings of mandating across-the-board parity in insurance coverage, and after you have deliberated on the incalculable benefits that parity will provide to help people with mental disabilities to get employed, stay employed, and become re-employed more rapidly, we think you will urge Alaska's Legislature to join the growing ranks of states that have chosen to act in this area. This is too important to wait for the federal Congress and the federal courts.

Conclusion

Parity legislation adopted by the Alaska Legislature will make the environment more certain and predictable for employers and insurance companies doing business in Alaska. More refined legislation will minimize the necessity for judicial interpretation. Mental health insurance parity makes sense from the policy perspective of creating a favorable environment for outpatient treatment of mental health conditions, minimizing expensive acute care and lessening the demands on Medicaid and other public health programs. Insurance parity will lessen the strain on Alaskan families of dealing with mental illness. Thank you for this opportunity to present testimony, and for your dedication in absorbing what will be a large amount of complex information. I know you will do your task well.



Health Insurance Association of America

December 1, 1998

Mental Health Parity Task Force
c/o C&S Management
P.O. Box 34757
Juneau, Alaska 99801

Dear Task Force Members:

The Health Insurance Association of America (HIAA) appreciates this opportunity to provide comments to the Mental Health Parity Task Force.

HIAA is the nation's leading advocate for the private, market-based health care system. Our 255-plus members provide health insurance to approximately 110 million Americans, many of whom are Alaska residents. HIAA's members offer a wide variety of health coverages to meet the needs of Alaska's citizens, including major medical health plans, long term care insurance, supplemental health coverage, disability income and prepaid dental plans.

BACKGROUND

Over the past two years, a number of states have considered legislation requiring coverage for mental health benefits beyond what is required under federal law. To date, 13 states have enacted a mental health parity mandate exceeding federal requirements. However, with only one exception (Vermont), these states have avoided enacting an open-ended mental health benefit mandate by placing significant restraints on parity requirements—for example, by exempting individual and small employer health plans; limiting the mandate to serious, biologically-based mental illnesses; or permitting employers who experience more than a minimal cost increase as a result of the mandate to opt out (see attached table, "Characteristics of State Mental Health Parity Mandates").

Significantly, most employers and many individuals already purchase insurance for mental illness, often with reasonable limits on inpatient and outpatient treatment. According to the Employee Benefits Research Institute, 98% of employees in medium and large firms have coverage for inpatient mental health care and 97% have coverage for outpatient care. Although many purchasers of insurance opt for less than full "parity" between benefits for physical and mental illness, existing levels of coverage represent a significant commitment to providing benefits for mental illness.

DISCUSSION

HIAA opposes health benefit mandates, including mental health "parity" mandates, because they constrain the ability of insurance purchasers and consumers to choose for themselves what is best allocation of their available health insurance dollars and the appropriate level of coverage for their needs based on the best available information about medical technologies and treatments. Mandates unwisely lock into law what should be a flexible and evidence-based decision about appropriate levels of coverage made in the context of rapidly advancing medical knowledge and evolving medical technologies. In our view, choices about the distribution of health insurance dollars among different types of benefits should remain in the hands of purchasers and consumers, who are in the best position to judge what is the most efficient and appropriate allocation of their resources.

There are a number of additional reasons why we believe that mandating mental health "parity" is poor public policy:

Forcing the purchase of benefits that consumers may not want or can't afford only ensures that many more individuals will be unable to afford any insurance at all.

Independent research consistently shows that increasing the cost of health insurance results in fewer individuals being covered, though estimates of the precise impact vary from study to study. One study of the small employer health insurance market estimated that for every 1% increase in premiums, the number of covered employees drops by 0.9%.¹ While some studies estimate a somewhat smaller impact, others indicate a significantly larger impact, such as a 2 - 2.6% reduction in the number of small employers offering health coverage for every 1% increase in cost.² Clearly, while there is some uncertainty regarding how many individuals would lose coverage due to an increase in the cost of coverage, the number is significant, and could potentially be quite large.

Moreover, while estimates of the added cost of mandating full mental health parity also have varied, a number of credible studies estimate the cost increase to be quite large (see attached fact sheet, "The Cost of State Mental Health Mandates"). A 1998 study by the Department of Health and Human Services (HHS), for example, estimated that full mental health parity would increase insurance premiums by 3.6% on average, with cost increases varying significantly depending on the type of health plan involved. Perhaps most relevant to Alaska, the HHS study showed that mandating full mental health parity would increase the cost of PPO coverage by 5.1%.

A number of studies commissioned by mental health providers and mental health advocates have predicted just a small increase in the cost of insurance due to mental health parity mandates. These studies share an important flaw: They wrongly assume that benefits will be provided in a tightly-controlled managed care setting. Yet most consumers prefer less restrictive preferred

¹ Morrissey, *et al.*, "Small Employers and the Health Insurance Market," *Health Affairs* (Winter 1994).

² See *id.*, p. 155, n. 16.

provider organization (PPO) and point-of-service (POS) plans, which will experience significant premium increases if open-ended mental health "parity" is mandated. In addition, many consumers, especially Alaska residents, lack access to more controlled managed care plans. Other flaws common to these studies include the use of overly optimistic cost assumptions and a willingness to overlook the disproportionate effect of mandates on small businesses and persons who purchase their coverage individually. Some of these studies also assume that benefits for physical illnesses will be reduced to compensate for additional mandated mental health benefits.

Small employers are singled out to bear the cost. Large employers who can afford to self-insure are unaffected by state mental health mandates. Under ERISA, they are exempt from such mandates and retain the ability to purchase coverage with reasonable limits on mental health benefits. Small employers don't have this option. They typically can't afford to establish a self-insured health plan governed by ERISA.

The term "mental health parity" is problematic. Open-ended mandates for "mental health parity" sound appealing but may have the unwelcome effect of eroding accountability for determining what constitutes a medically recognized mental illness and may result in fewer available dollars for the treatment of serious mental diseases. Critics charge that the Diagnostic and Statistical Manual of Mental Disorders (DSM), increasingly "medicalizes many behaviors once considered traceable to character flaws." According to one commentator:

"There is a clear motive for defining new mental disorders and marketing psychotropic medications for adults. . . . [A]s recently as 18 years ago, the DSM had only 106 mental disorders [compared to the 300 now listed. As a result,] less money is available to treat those with serious, debilitating mental illnesses whose sufferers have little clout."³

This problem is complicated by the fact that medical science in many instances lacks objective standards for determining what constitutes a mental illness. As the most recent edition of the DSM acknowledges,

Although DSM-IV provides a classification of what are called mental disorders, it must be admitted that no available definition adequately specifies precise boundaries for the concept of *mental disorder*.⁴

Mandating mental health "parity" would result in a massive shifting of costs from existing social programs to private, largely small employer-based, insurance. In many states, mental health activists have proposed mandates that would classify problems such as learning disabilities as a mental illness subject to mandatory coverage. If enacted, such proposals would effect a massive shift of costs from existing social programs to employer-sponsored health plans.

³ Herb Kutchins, Professor of Social Work, California State University, Sacramento (quoted in the *New York Times*, September 28, 1997).

⁴ DSM-IV Guidebook, p. 14 (emphasis in original).

Mental Health Parity Task Force
December 1, 1998
Page 4

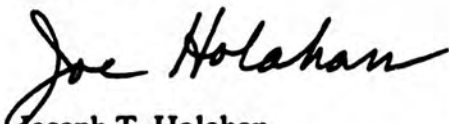
Because ERISA exempts self-funded health plans maintained by larger employers from state mandates, the weight of this cost shift will fall largely on small employers.

CONCLUSION

For all of these reasons, HIAA believes that mandating mental health "parity" is an unwise public policy option. Determining appropriate levels of coverage for health benefits, whether they are mental or physical health benefits, should not be politicized. Rather, it is a decision that we believe should remain in the hands of the purchasers and consumers of health benefits, who are in the best position to judge what constitutes an appropriate allocation of their resources. We urge the Task Force not to endorse a mental health parity mandate in Alaska.

Thank you again for this opportunity to comment. Please contact the undersigned if you have any questions about these comments or would like additional information.

Sincerely,



Joseph T. Holahan
Legislative Director & Counsel

Enclosures (2)

CHARACTERISTICS OF STATE MENTAL HEALTH "PARITY" MANDATES¹

State	Individual health plans exempt	Small employer health plans exempt	Limited to serious or biologically-based illnesses	Does not cover substance abuse/chemical dependency	Applies only if employer elects to offer mental health coverage	Cost increase exemption
Arkansas	✓	✓		✓		1.5%
Colorado	✓		✓	✓		
Connecticut			✓	✓		
Delaware			✓	✓		
Indiana	✓			✓	✓	1%
Maine	✓	✓	✓	✓		
Maryland		✓				
Minnesota	✓	✓				
New Hampshire	✓		✓	✓		
Rhode Island			✓			
South Dakota			✓			
Texas ²	✓	✓	✓			
Vermont ³						

¹ This table does not list states that have enacted parity mandates that conform to federal requirements under the Mental Health Parity Act of 1996. In addition, a number of states not listed here require certain minimum benefit levels for mental health benefits (e.g., minimum annual inpatient and outpatient treatment days) when they are offered by a health plan. Such mandates, though problematic, do not seek to create "parity" as that term is commonly understood.

² The Texas law requires health plans to provide at least 45 days of inpatient and 60 days of outpatient treatment annually for serious mental illnesses. A health plan may not include lifetime limits on inpatient or outpatient treatment days. Amount limits, deductibles and coinsurance factors for serious mental illnesses must be the same as those for physical illness.

³ The Vermont law is broad in scope and contains none of the limitations included in this table.

The Cost of State Mental Health Mandates

December 1, 1998

How much do mental health mandates cost?

Numerous studies have shown that mandates requiring "parity" between insurance benefits for mental health and benefits for physical illness, even those that are limited, add significantly to the cost of health coverage.

- In 1996, the Blue Cross and Blue Shield Association found that in five states with laws requiring limited mental health "parity", the mandate had caused the cost of health coverage to increase by 4-10%:

Blue Cross/Blue Shield of **Georgia**: Average monthly claims paid increased by 5%

Blue Cross/Blue Shield of **Maine**: Average monthly premiums increased by 4-7%

Blue Cross/Blue Shield of **Maryland**: Average monthly premium increased by 4%

Blue Cross/Blue Shield of **Massachusetts**: Average monthly premium increased by 10%

Blue Cross/Blue Shield of **New Hampshire**: Average monthly premium increased by 8%

- According to a 1998 study by the U.S. Department of Health and Human Services, full mental health parity would increase health insurance premiums on average by 3.6%, with cost increases varying significantly depending on the type of health plan involved. The study estimated a 5.1% increase for PPO plans, which are the most popular and rapidly growing type of coverage in the U.S.
- A 1998 study conducted by Price Waterhouse for the Association of Private Pension and Welfare Plans found that a mental health parity mandate would increase health insurance premiums, depending on type of health plan, as follows: 9.9% for fee-for-service; 10% for PPO and Point-of-Service plans; and 2.9% for HMOs.
- A 1997 study by Milliman & Robertson prepared for the National Center for Policy Analysis estimated that mandating mental health parity would increase insurance premiums by 5-10%.

What about studies showing just a small increase in cost?

A number of studies commissioned by mental health providers and advocates predict just a small increase in the cost of insurance due to mental health parity mandates. These studies share an important flaw: They wrongly assume that benefits will be provided in a tightly-controlled managed care setting. Yet most consumers prefer less restrictive preferred provider organization (PPO) and point-of-service (POS) plans, which will experience significant premium increases if open-ended mental health "parity" is mandated. Other flaws common to these studies include the use of overly optimistic cost assumptions and a willingness to overlook the disproportionate effect of mandates on individuals and small businesses. Some of these studies also assume that benefits for physical illnesses will be reduced to compensate for additional mandated mental health benefits.



GOVERNOR PETE WILSON

SEP 28 1998

To the Members of the California Assembly:

I am returning Assembly Bill No. 1100 without my signature.

This bill would require health care service plans and disability insurers to provide coverage for biologically based severe mental illness under the same terms and conditions as applied to other medical conditions.

This bill is one of numerous health insurance mandates passed by the Legislature in recent years. While such mandates may be desirable when reviewed individually, their collective costs are substantial and contribute to the rising costs of health insurance coverage. These increasing costs are directly linked to the ever higher number of uninsured workers. Just last week the Census Bureau reported that the number of Americans without health insurance rose sharply last year to 43.4 million and the proportion of Americans lacking coverage reached the highest level in a decade, 16.1%.

According to the UCLA Center for Health Policy Research (UCLA), 8 out of 10 uninsured Californians are in working families. 59% of these uninsured California employees cite the high cost of health insurance as a very important reason they lack coverage. The cheapest product an employer can offer its workers is a health maintenance organization (HMO). The average employee share of the premium for family coverage in an HMO is \$142 per month. For a full-time, minimum wage worker, this represents 16% of their gross annual income. Thus, it is not surprising that many working families choose to remain uninsured even though they receive coverage through their employer. Californians for Affordable Health Reform state that for every one percent increase in insurance premium costs, up to 40,000 Californians will lose health care coverage.

The authors' letter states that this bill's mandate will not increase premiums, and cite the California Public Employees Retirement System (PERS) as estimating a "possible fiscal impact of '\$0'." The authors misrepresent the PERS fiscal analysis. PERS estimates premium increases of .003% to as much as 3.4%. This translates into annual program costs ranging from \$0 at the low end to \$56 million at the high end. More importantly, the PERS estimate is lower than what is expected for other health care purchasers because PERS already voluntarily provides relatively generous mental health benefits.

The authors have also stated that mental health parity will only cost \$1 per person per year. However, the authors again misrepresent the facts. A RAND study published in The Journal of the American Medical Association found that "removing the typical average annual limit of \$25,000 would increase mental health care costs by about \$1 per enrollee per year under managed care." JAMA, November 12, 1997, Vol 278, No 18, page 1536. This bill would mandate coverage far beyond simply eliminating an annual cap and would as a consequence result in increased premium costs.

Several California health plans estimate the increased premium costs of AB 1100 to be in the range of 1-5%. Applying the rule of thumb supplied by Californians for Affordable Health Reform, that means that from 40,000 to 200,000 employees now covered will be priced out of the market by this premium increase. The estimates vary depending on the health plan and the particular market in which they offer coverage. Premium increases will also be disproportionately higher for individuals and small employers. One California insurer estimates that this group will experience premium increases of three to four times more than larger employers as a result of this bill. The high cost of mandates like this bill is the reason why many small employers do not provide health insurance coverage for their employees. UCLA states that 95% of employers in California are small firms (3 to 50 employees) and 34% of all employees in California work in small firms. Only 49% of employees in small firms get coverage through their own employer, compared to 70% of employees in large firms (500 or more employees).

The authors' letter attaches great significance to the fact that "mental illness insurance parity laws are in place in nineteen other states." The authors' implication that this bill is similar to the laws enacted in these states is false. Information provided by the National Association for the Mentally Ill indicates that most of these states do not require the level of coverage mandated by this bill. In fact, some of these states do not mandate coverage at all, but simply require that insurers offer the coverage to those who wish to purchase it. Many of them only require parity if the employer chooses to cover the benefit, and others only require that parity apply to lifetime and annual caps. In addition, several states exempt small employers and allow employers to opt out if premiums increase.

The authors' have specifically pointed to the experience of New Hampshire and Texas as evidence that this bill will not increase health insurance premiums. New Hampshire has had legislation similar to this bill in place since 1995 with minimal increases in premiums reported. However, New Hampshire has had a mental health mandate in place since 1975. The 1995 legislation only imposed an incremental increase in required benefits, resulting in a commensurate increase in premiums. It is disingenuous for the authors to compare the comprehensive mandate in AB 1100 to the incremental change enacted in New Hampshire. Texas also enacted legislation similar to this bill in 1997. However, unlike this bill, Texas exempted small employers with 50 or less employees. Even so, several Texas health plans are already projecting premium increases of 4-8% as a result of the mandate.

California working families should have access to affordable mental health insurance coverage. Accordingly, the authors have been presented by this office with several options that would have provided considerably expanded mental health coverage. However, the authors have instead engaged in a shortsighted "all or nothing" strategy that would impose on California employers coverage beyond what other states require and, in the case of many small employers, unaffordable cost increases. The unintended net effect could well be a loss of access to any coverage. Most states that have passed mental health legislation have only done so in the last two years. Change of this magnitude should be made incrementally as we learn more about the impact of this type of legislation on the number of uninsured.

Cordially,


PETE WILSON

State And Federal Mental Health "Parity" Mandates

October 23, 1998

Major State Legislative Activity in 1998

- In 1998, 88 bills requiring "parity" between insurance benefits for mental health and benefits for physical illness were introduced or carried over in 33 states.
- One state, South Dakota, enacted a limited mental health mandate requiring parity for "biologically-based mental illnesses".
- Tennessee also enacted mental health parity legislation, but amendments to the bill largely limited the mandate to what is already required under federal law (see below for a description of the federal requirements).
- Mental health parity bills received vetoes in three states—California, New Mexico and Oklahoma. 1998 marks the second year in a row that Oklahoma Governor Frank Keating has vetoed mental health parity legislation.
- Every other state that considered mental health parity legislation mandating coverage beyond what is required by federal law rejected the proposal, largely due to stiff opposition from business groups concerned about the high cost of such mandates.

Parity Requirements Under Federal Law

Several states have enacted mental health parity legislation conforming state law with federal requirements enacted in 1996. The federal parity law, the Mental Health Parity Act of 1996 (MHPA), provides that a large employer electing to offer coverage for mental illness must apply the same annual and lifetime spending limits to mental health benefits as those applied to benefits for physical illness. It is important to note that the MHPA's parity requirements apply only if the employer chooses to offer mental health benefits. In addition, small employers—those with 2-50 employees—are exempt from the MHPA. Moreover, the MHPA contains an exemption for large employers if the employer can document that the parity requirements have caused an increase in the cost of coverage of 1% or more. The MHPA does not apply to benefits for the treatment of substance abuse or chemical dependency.

State Mental Health Parity Enactments

To date, 13 states have enacted laws that truly can be characterized as mental health "parity" mandates going beyond what is required under federal law. For purposes of this discussion, state laws requiring that mental health benefits be offered to an individual or

employer but not requiring that the benefits be accepted are not considered to be true mandates.

Wary of the cost of open-ended parity mandates, all but one of the states that have enacted mental health parity requirements have placed significant limits on their scope.

Common limitations on mental health parity mandates include:

- Exempting individual and small employer health plans;
- Limiting the mandate to serious or "biologically-based" mental illnesses;
- Limiting the mandate to instances where an employer elects to offer mental health coverage (conforms to federal requirement);
- Excluding treatment for substance abuse and chemical dependency from the mandate; or
- Exempting employers whose costs increase by a certain percentage as a result of the mandate (federal cost increase exemption is 1%).

The attached table, "Characteristics of State Mental Health 'Parity' Mandates", illustrates the limitations applicable to state parity laws that exceed what is required under federal law.