

# Integrating Behavioral Health into Primary Care to Improve Value by Leveraging Resources Across States

***Keith T. Kanel, MD, MHCM, FACP***

*Chief Medical Officer, Pittsburgh Regional Health Initiative*

***Nancy Jaeckels***

*VP and Chief Consultant, Institute for Clinical Systems Improvement*

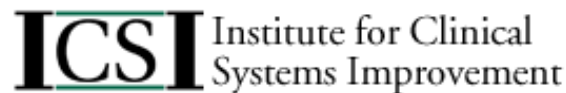
***Richard L. Brown, MD, MPH***

*Clinical Director, WI Initiative to Promote Healthy LifestylesThe*

National Pay for Performance Summit

March 20, 2012

# Partners in Integrated Care (PIC) – Spreading Through Collaboration



Awarded funding from the Agency for Healthcare Research and Quality (AHRQ) to disseminate and implement a combined model of **IMPACT** and **SBIRT** in primary care settings between Oct. 2010 and Sept. 2013.

# Dissemination Research

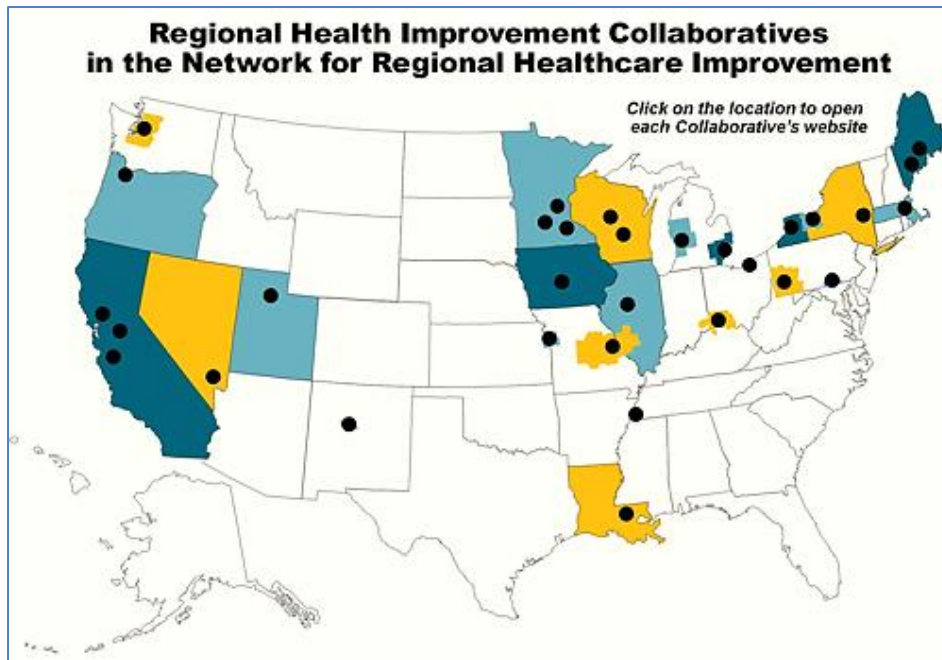
- Builds upon validated RCTs
- Seeks to identify faster ways to stage and test large-scale care delivery innovations
  - Natural experiments
  - Mixed methods research
  - Explore positive deviance
- Leverages community-based networks

# Pittsburgh Regional Health Initiative

- Not-for-profit Regional Health Improvement Collaborative (RHIC)
- Founded 1997 : 42 hospitals, 4 insurance plans, corporate and civic leadership
- **Ongoing Projects:**
  - *Perfecting Patient Care* University<sup>SM</sup> (Lean Toyota training)
  - *Tomorrow's HealthCare*<sup>TM</sup> (online QI project management)
  - Safety-Net Medical Home Initiative (PCMH transformation)
  - Pittsburgh Accountable Care Network
  - *Closure*<sup>SM</sup> (End-of-Life training)
  - Regional Extension Center (REC) for Western Pennsylvania
- **Collaborations:**
  - Network for Regional Healthcare Improvement (NRHI)
  - Center for Healthcare Quality and Payment Reform
  - Consumer Health Coalition



# Network for Regional Healthcare Improvement (NRHI)



**nrhi** Network for  
Regional Healthcare Improvement

- Coalition of 50 non-profit regional health improvement collaboratives (RHICs).
- Neutral, trusted mechanism for key healthcare stakeholders to plan, facilitate, and coordinate activities.
- Shared mission:
  - Performance measurement
  - Payment and delivery system reform
  - Performance improvement
  - Patient education and engagement
  - Strategic planning and coordination
- Virtual forum for exchanging ideas in real-time.

# “Integrated Care”

- Colloquially refers to integration of behavioral health professionals into primary care practice
- “Warm hand-offs”
- Distinct from co-located care and referrals
- Seeks to compensate for:
  - PCP workflow (and training) constraints
  - Limited availability of BH consultants
  - Patient stigma of pursuing BH services
- Improves physical health outcomes and lowers costs

# The Need to Integrate Physical and Behavioral Health into Primary Care

- 75% of depression is treated by PCPs (Kessler 2003).
- Half of primary care patients with clinically significant depression go unrecognized (Spitzer 1994).
- Less than half of patients with recognized depression receive effective treatment (Cunningham 2009).
- People with alcohol dependence receive evidence-based care only 10% of time (McGlynn 2003).
- 20-50% of adults with chronic disease have co-existing depression (Grypma 2006).

# Challenges of Addressing Behavioral Health in Primary Care

- Time constraints: **7.4 hours per day to provide all USPSTF services**
- Insufficient training & reimbursement
- Discomfort asking “intrusive” questions
- It can be difficult to make referrals to behavioral health services



CASA, 2000; Friedman, J Gen Int Med, 2000; D’Amico, Medical Care, 2005; Unutzer, Psychiatr Services, 2006; Yoast, J Addictive Diseases, 2008; Yarnall, Am J Public Health, 2003; McCormick, J Gen Int Med, 2006; Cunningham, Health Affairs, 2009



# IMPACT for Depression in Primary Care

## Improving Mood and Promoting Access to Collaborative Treatment

- **Collaborative care** is the cornerstone
- **Assessment, measurement, and tracking** with PHQ-9 and registry
- **Stepped care** approach to adjust treatment in consultation with team based on outcomes and evidence-based algorithms
- **New Roles**
  - **Depression Care Manager:** educates; supports antidepressant therapy and coaches in behavioral activation or offers 6-8 problem-solving treatment sessions; monitors symptoms; and completes relapse prevention plan with patients.
  - **Consulting Psychiatrist:** provides caseload consultation

Unutzer, JAMA, 2002; Hunkeler, British Med J, 2006; Callahan, J American Geriatric Society, 2004; Katon, Diabetes Care, 2006; Unutzer, American J Manag Care, 2008; Grypma, Gen Hosp Psychiatry, 2006

# PHQ-9

Over the *last 2 weeks*, how often have you been bothered by any of the following problems?  
(use "✓" to indicate your answer)

	Not at all	Several days	More than half the days	Nearly every day
1. Little interest or pleasure in doing things	0	1	2	3
2. Feeling down, depressed, or hopeless	0	1	2	3
3. Trouble falling or staying asleep, or sleeping too much	0	1	2	3
4. Feeling tired or having little energy	0	1	2	3
5. Poor appetite or overeating	0	1	2	3
6. Feeling bad about yourself—or that you are a failure or have let yourself or your family down	0	1	2	3
7. Trouble concentrating on things, such as reading the newspaper or watching television	0	1	2	3
8. Moving or speaking so slowly that other people could have noticed. Or the opposite—being so fidgety or restless that you have been moving around a lot more than usual	0	1	2	3
Thoughts that you would be better off dead, or hurting yourself in some way	0	1	2	3

Score	Interpretation
0-4	No Depression
5-9	Mild Depression
10-14	Moderate Depression
≥15	Severe Depression

add columns: 3 + 4 + 6

**TOTAL: 13**

(Healthcare professional: For interpretation of TOTAL, please refer to accompanying scoring card.)

Developed by Drs. Robert L. Spitzer, Janet B.W. Williams, Kurt Kroenke and colleagues, with an educational grant from Pfizer Inc.

# SBIRT for Substance Abuse in Primary Care

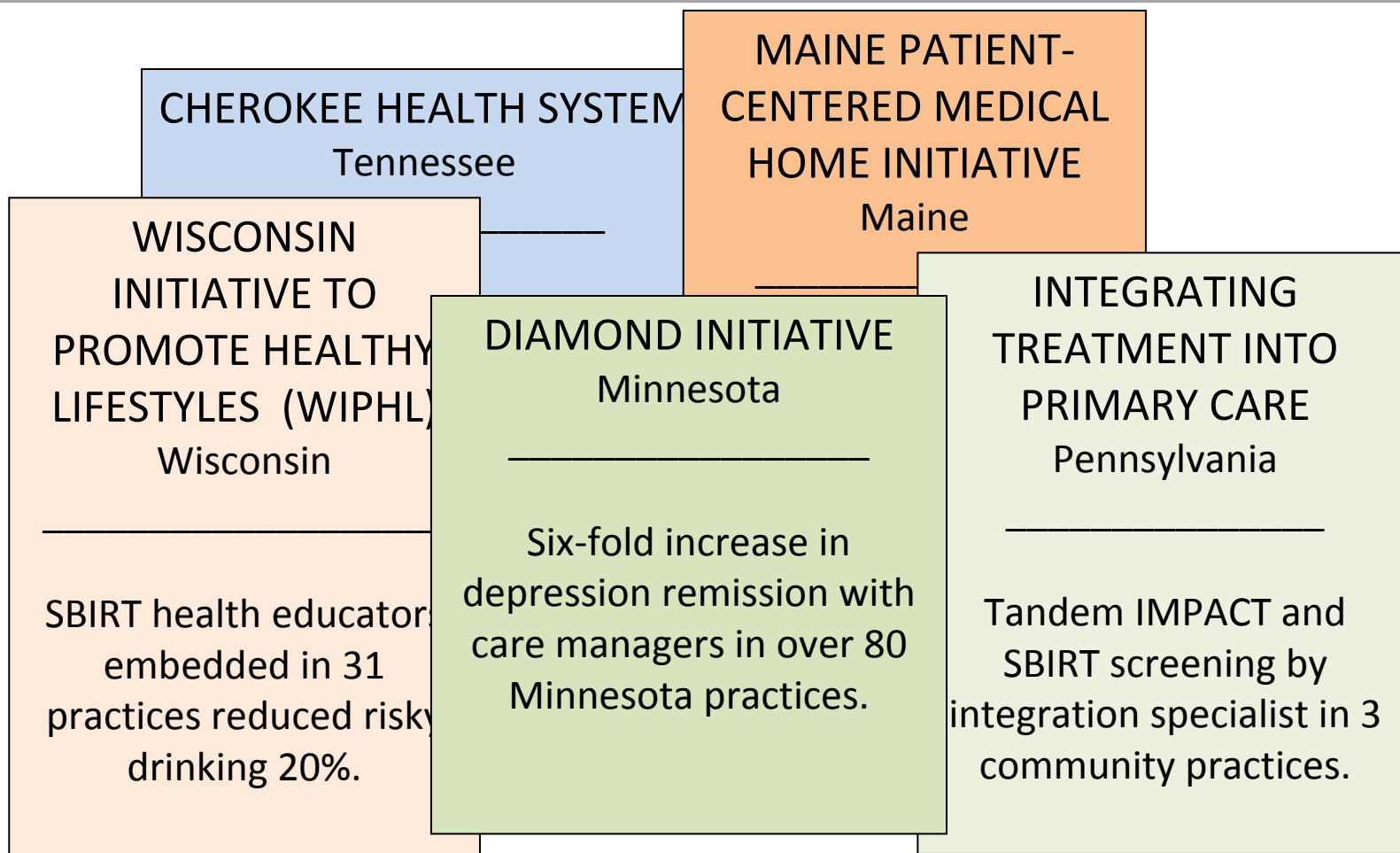
## Screening

## Brief Intervention

## Referral to Treatment

- **Screening** – provides information and feedback to patient.
  - **Brief Intervention** – time-limited (< 20 minutes) strategy to increase insight and awareness, educate/motivate to change risky behavior.
  - **Referral to Treatment** – assist patients in need of specialized care, ensure safe transition.
  - Designed to be administered by non-credentialed providers (“health educators”).
- 
- Multiple literature reviews validate method for both alcohol and drugs.
  - Federal study: decrease in alcohol use 39%, illicit drug use 68%, at 6 mo. (Madras *Drug and Alcohol Dep.* 2009)

# Many Successful Examples of Integrated Care



- Presenters in PRHI's Champions in Integrating Care webinar series.

**ICSI (Minnesota)**

Improving Mood and Promoting Access to Treatment (IMPACT)

*For Depression*

**WCHQ / WIPHL (Wisconsin)**

Screening, Brief Intervention, and Referral to Treatment (SBIRT)

*For Unhealthy Substance Abuse*

**PRHI (Pennsylvania)**

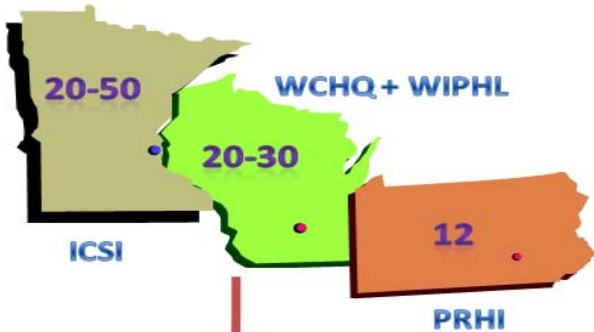
Integrating Treatment in Primary Care (ITPC)

*Combined IMPACT and SBIRT screening and intervention*

**Partners in Integrated Care**

Implementation Toolkit  
Registry  
Universal Screening  
Consulting Psychiatrist  
Dissemination

Roll PIC Model out to **90 Primary Care Practices** within 2 years



**ICSI** Institute for Clinical Systems Improvement

**PITTSBURGH REGIONAL HEALTH INITIATIVE**  
Spreading Quality, Containing Costs.

**WCHQ**  
Wisconsin Collaborative for Healthcare Quality

**nrhi** Network for Regional Healthcare Improvement

**AHRQ** Agency for Healthcare Research and Quality  
Advancing Excellence in Health Care

# Goals of PIC

- 1. Year One:** Develop a streamlined method for implementing Integrated Care in primary care practices.
- 2. Year Two:** Test dissemination protocol in 90 practices in 3 states.
- 3. Year Three:** Successfully export methodology to 1 or more new states through NRHI.
- 4. By Grant's End (September 2013):** Position all sites for self-sustaining payment reform.

Nancy Jaeckels

# **DEVELOPMENT OF THE PIC MODEL: INTEGRATION OF IMPACT+SBIRT**

# Institute for Clinical Systems Improvement (ICSI)

- A non-profit, regional health improvement collaborative
  - Brings together diverse groups to transform health care so that it delivers patient-centered and value-driven care.
- Comprised of 55 medical groups
- Sponsored by 5 Minnesota and Wisconsin health plans



# ICSI's DIAMOND Model

- Four Processes
  - Consistent assessment/monitoring (PHQ-9)
  - Presence of tracking system
  - Stepped care approach to intensify/modify treatment
  - Relapse prevention
- Two Roles:
  - Care manager for follow-up, support, coordination
  - Consulting psychiatrist for caseload review



Depression  
Improvement  
Across  
Minnesota-  
Offering a  
New Direction  
(DIAMOND)

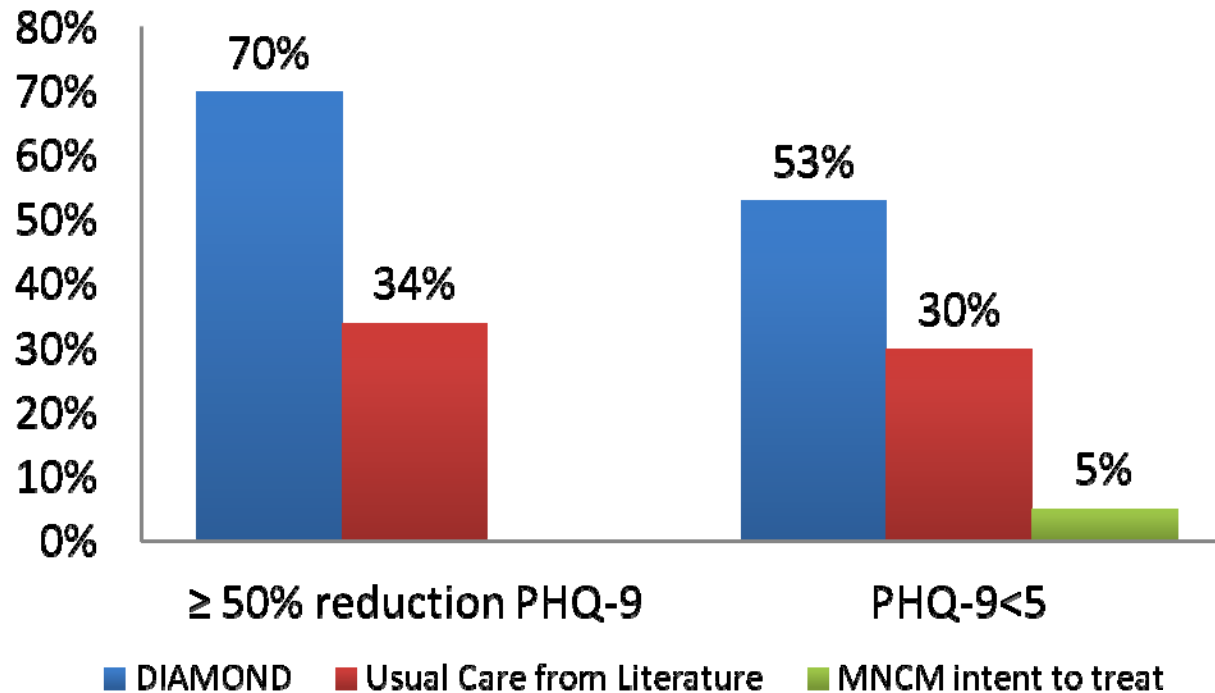
## *IMPACT + Chronic Care Model*

Korsen, Psychology in Med Settings, 2009; Solberg, Medical Care, 2010

# DIAMOND Outcomes

Implemented DIAMOND in 86 Practices, and enrolled >8,300 patients

## Response and Remission at 12 Months



Minnesota Community Measurement (MNCM); Publicly Reported Measure

# Steps to integrate 2 models:

- Review and familiarize with both models
- Form sub-groups with reps from all states to work on integration
  - Best practices sub-group
    - Review work flows
    - Create crosswalk of components
    - Review tools and integrate where it crosses
    - Integrate training materials for dissemination
  - Eval/msmt sub-group
    - Determine std registry components
    - Develop std measurement set with specs to compare
    - DUA for sharing data and learnings

# Integration of SBIRT and DIAMOND

Activity	SBIRT	IMPACT/DIAMOND
Screening	✓	✓
Feedback/Education	✓	✓
Recommendation	✓	✓
Healthcare Specialist	✓	✓
Change Plan or Behavioral Activation	✓	✓
Problem Solving Treatment (PRN)		✓
Follow-up and monitoring	✓ (interventions, PRN)	✓
Pharmacotherapy (PRN) and Stepped Care		✓
Referral (PRN)	✓	✓
Consulting Psychiatrist		✓

# PIC Model Core Components

Screening for depression and unhealthy AOD use

Dedicated role in primary care for:

- Patient engagement, brief interventions, monitoring, and facilitation of team-based collaborative care

Brief Interventions

Caseload review by consulting psychiatrist

Systematic follow-up and tracking

Stepped care approach

# Lessons Learned from Model Integration

- Within the first few weeks of a multi-organization initiative, time and resources must be set aside to train each other in their philosophies, implementation best practices, and models.
- When combining disease-specific evidence-based models to address disease clusters, it is important for one of the organizations in the consortium to have experience or at least an in-depth knowledge of both models.

# **SPREADING ACROSS REGIONS: WORKFORCE DEVELOPMENT**

# Spreading and Implementing Across Regions and Cultures

## PA

**11 new sites recruited**

**-Started with groups not having either model in place**

## WI

**5 new sites recruited**

**- Focus on SBIRT and then added the depression model**

## MN

**22 *DIAMOND* sites recruited**

**- Focus on depression (*DIAMOND*) and then added the SBIRT model**

### •Recruiting

- Having existing relationships and building the case for the integration

### •Implementation

- Variation in training and implementation methods may be necessary for fit within regional differences
- Leverage expert trainers across organizations
- Incorporate the models into other day to day work
- Involve patient advisory councils and consumer coalitions



Richard Brown, MD, MPH

# **WISCONSIN INITIATIVE TO PROMOTE HEALTHY LIFESTYLES (WIPHL)**



- Established in 2006 with SAMHSA SBIRT grant - \$12.6 million over 5 years
- Mission - Promote delivery of evidence-based, cost-saving BSI in Wisconsin healthcare settings
- Current grants
  - Depression pilot - SMPH/ICTR
  - AHRQ/Partners in Integrated Care subcontract
  - Train health education faculty & students at UW-L
  - Plan to implement BSI in SE Wisconsin high schools

*Behavioral Screening & Intervention (BSI)*

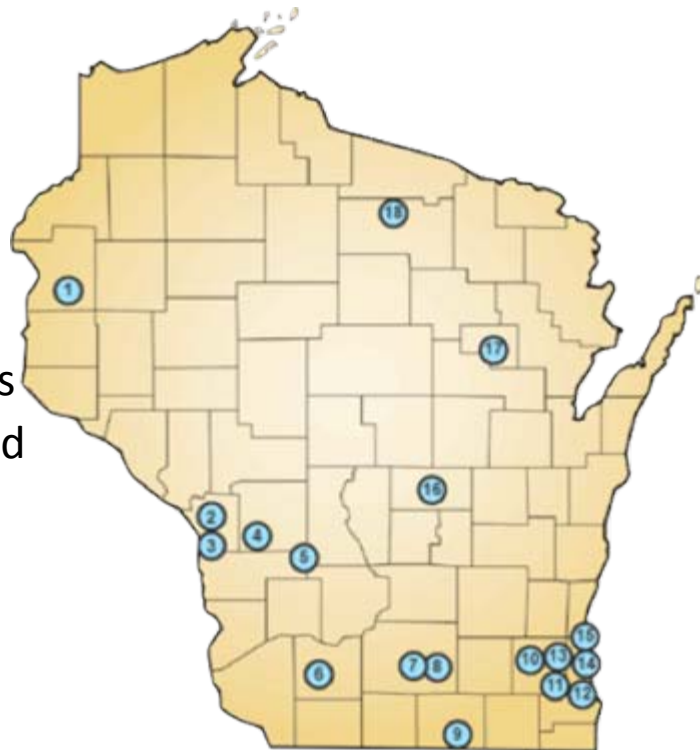
# WIPHL's SAMHSA Grant

## Making SBIRT standard of care throughout WI

31 Clinical sites

Bachelor's-level Health Educators received

- 60+ hours of training
- Weekly conference calls
- Feedback on audiotaped sessions with patients
- Software to guide and track service delivery



3/15/07 – 5/14/11:

- 117,580 screens
- 26,336 brief interventions

High patient satisfaction  
(4.24-4.45 on a 5.0 scale)

Reimbursement by  
Wisconsin Medicaid and  
13 commercial payers

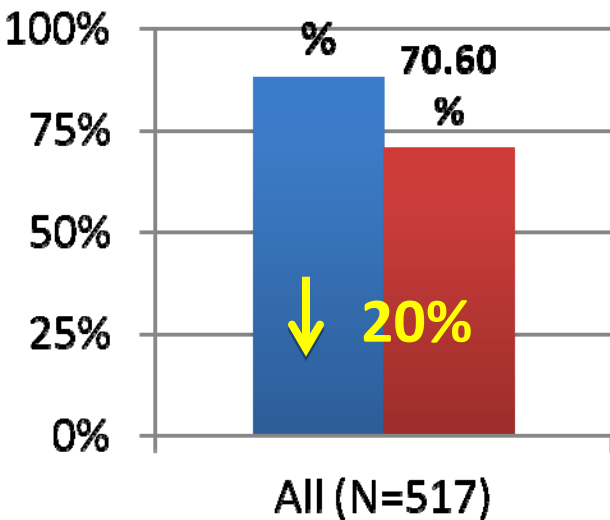
**\$12.6 million from SAMHSA September 2006 to August 2011**



**Wisconsin Initiative to  
Promote Healthy Lifestyles**

# WIPHL Outcomes

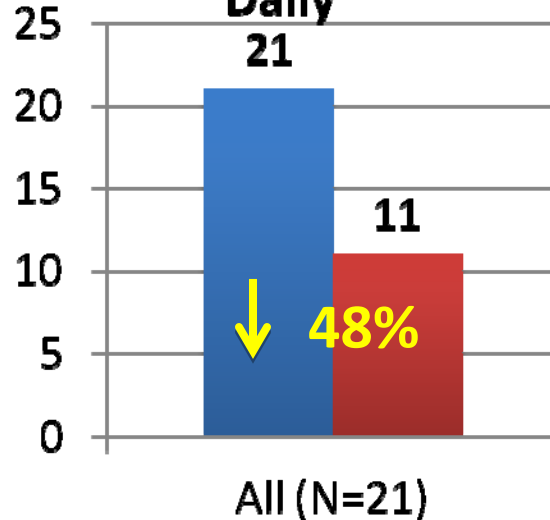
**At-Risk Drinking in Past 3 Months**  
87.80



■ Baseline ■ 6 months

Chi-square test;  $p < 0.001$

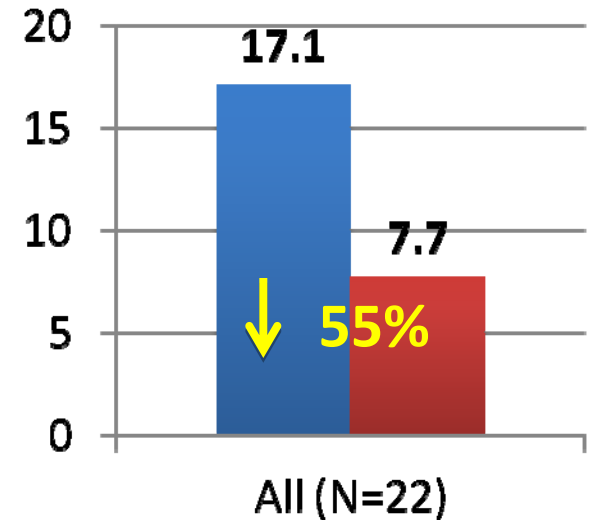
**Marijuana Use "Daily or Almost Daily"**  
21



■ Baseline ■ 6 months

Fisher's exact test;  $p < 0.001$

**PHQ-9 Depression Symptom Scores**  
17.1

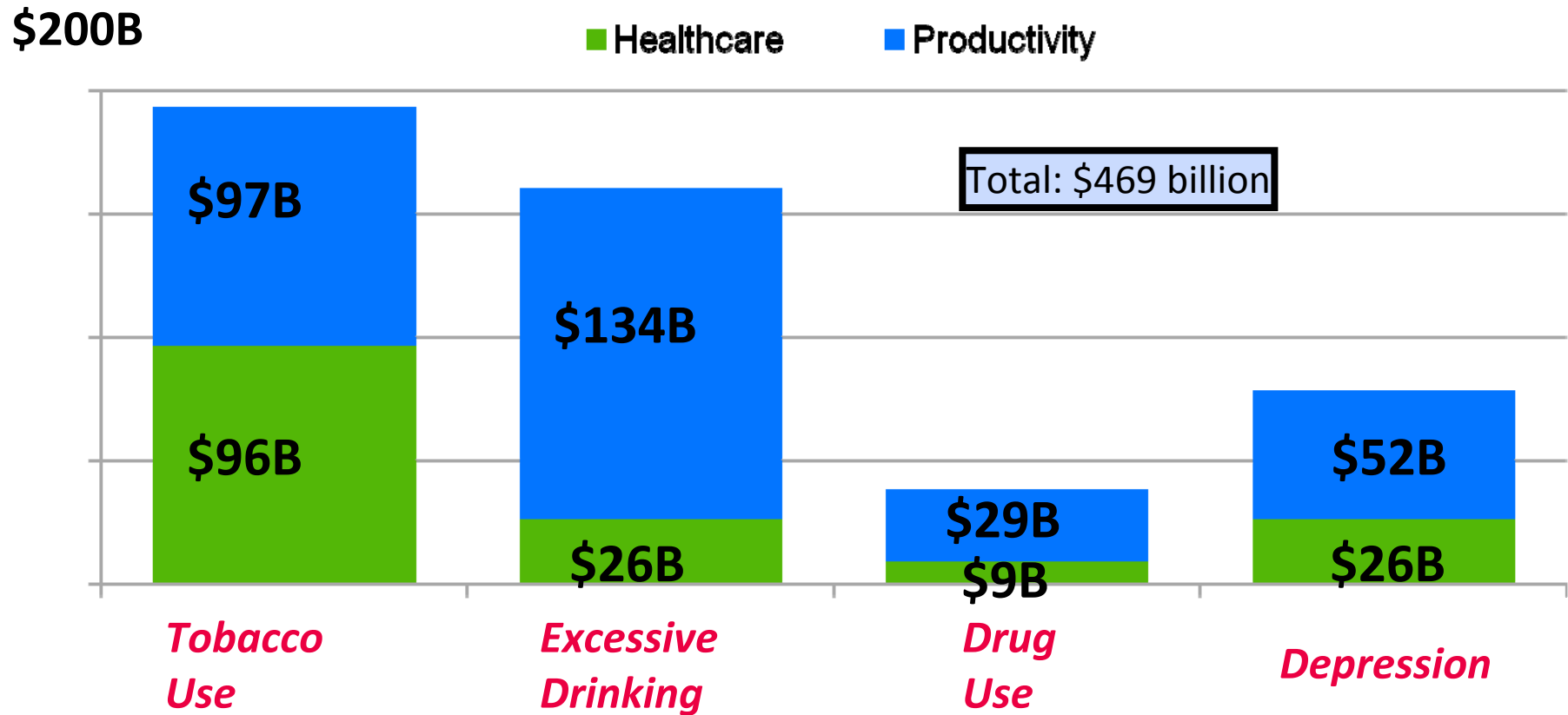


■ Baseline ■ 8 - 12 weeks

Paired t-test;  $p < 0.001$

# BUSINESS CASE

# Economic Costs of Behavioral Conditions – US Adults –



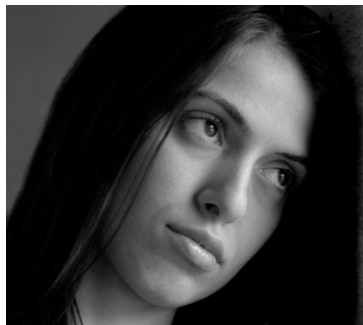
[http://www.cdc.gov/nchs/data/nhis/earlyrelease/200812\\_08.pdf](http://www.cdc.gov/nchs/data/nhis/earlyrelease/200812_08.pdf); <http://www.oas.samhsa.gov/NSDUH/2K6NSDUH/2K6results.cfm#Ch3>;  
<http://www.cdc.gov/NCCDPHP/publications/aag/osh.htm>; [www.ensuringsolutions.org](http://www.ensuringsolutions.org);  
[http://www.drugabuse.gov/NIDA\\_notes/NIJVol13N4/Abusecosts.html](http://www.drugabuse.gov/NIDA_notes/NIJVol13N4/Abusecosts.html)

# US Preventive Services Task Force (USPSTF) Recommendations



## Alcohol – Grade B

Screening and behavioral interventions to reduce misuse by adults in primary care



## Depression – Grade B

Screening when staff-assisted depression care supports are in place to assure accurate diagnosis, effective treatment, and follow-up

USPSTF, Screening for Depression in Adults, 2009; USPSTF, Screening and Behavioral Counseling Interventions in Primary Care to Reduce Alcohol Misuse, 2004.

# Economic Studies of BSI for Alcohol

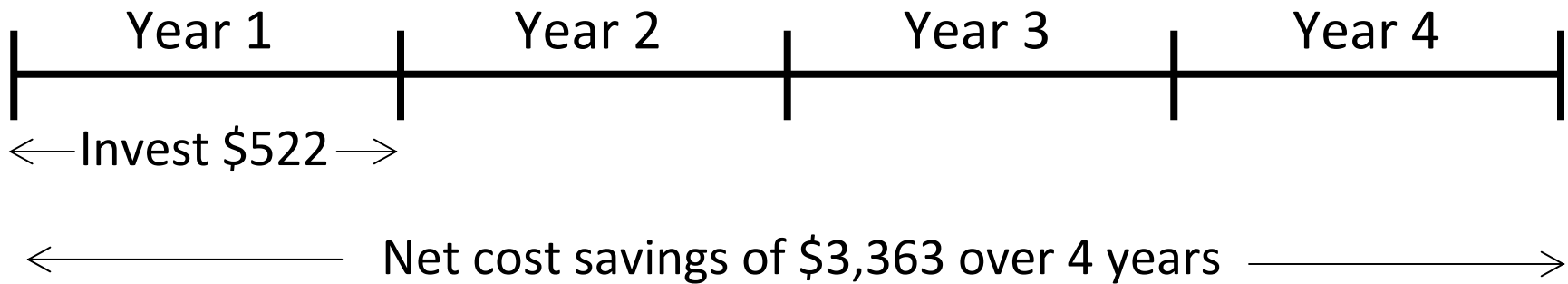
- Fleming - Project TrEAT - Wisconsin primary care clinics - 400% ROI in 1 year - Hosp & ED visits - Savings persist through at least 4 years
- Gentilello - Patients with alcohol-related injury - EDs and trauma centers - 381% ROI in 1 year
- Estee - Dual-eligibles - Seattle-area EDs - \$4,392 reduction in healthcare costs in next year
- Quanbeck - Wisconsin employers save \$771 per employee who receives an alcohol intervention

Fleming, Medical Care, 2000; Gentilello, Annals of Surgery, 2005;  
Estee, Medical Care, 2010; Quanbeck, Wisconsin Medical Journal, 2010



# Economic Studies of Collaborative Care for Depression

In a study from 1999 to 2003:



Savings accrue in many categories: Inpatient medical, outpatient medical, pharmacy, and mental health specialty care

Adjusted for inflation and taking into account more recent cost estimates:  
\$1,300 investment → \$5,200 net cost savings over 4 years

Unutzer, American Journal of Managed Care, 2008; Brief for CMS meeting:  
[http://uwaims.org/integrationroadmap/docs/CMS\\_Brief\\_on\\_Collaborative\\_Care\\_4Aug11.pdf](http://uwaims.org/integrationroadmap/docs/CMS_Brief_on_Collaborative_Care_4Aug11.pdf)

# Rankings of 25 Preventive Services Recommended by USPSTF

The National Commission on Prevention  
Priorities ranked services by:

*How much disease, injury, and death would  
be prevented if services were delivered to  
all targeted individuals?*

**Preventable Burden**

*How many dollars would be saved for  
each dollar spent?*

**Return on Investment**

Maciosek, *Am J Prev Med* 2006; Solberg, *Am J Prev Med* 2008;  
<http://www.prevent.org/National-Commission-on-Prevention-Priorities/Rankings-of-Preventive-Services-for-the-US-Population.aspx>

# Rankings of 25 Preventive Services Recommended by USPSTF

#	Service	Preventable Benefit	ROI
1	Aspirin to prevent heart attack & stroke	5	5
2	Child hood immunizations	5	5
3	Smoking cessation	5	5
4	<b>Alcohol screening &amp; intervention</b>	<b>4</b>	<b>5</b>

*PB & ROI scoring: 1 = lowest; 5 = highest*

## **Ranked higher than:**

- Screening for high BP or cholesterol
- Screening for breast, cervical, or colon cancer
- Adult flu, pneumonia, or tetanus immunization

Maciosek, *Am J Prev Med* 2006; Solberg, *Am J Prev Med* 2008;  
<http://www.prevent.org/National-Commission-on-Prevention-Priorities/Rankings-of-Preventive-Services-for-the-US-Population.aspx>

# Rankings of 25 Preventive Services Recommended by USPSTF

## Depression Screening & Intervention **#18**

### *Ranked higher than:*

- Osteoporosis screening for elderly women
- Cholesterol screening for at-risk young adults
- Diabetes screening for at-risk adults
- Tetanus-diphtheria boosters

**If impact on workplace productivity were considered, ranking would be similar to mammograms and pap smears**

Maciosek, *Am J Prev Med* 2006; Solberg, *Am J Prev Med* 2008;  
<http://www.prevent.org/National-Commission-on-Prevention-Priorities/Rankings-of-Preventive-Services-for-the-US-Population.aspx>

# IMPLICATIONS OF HEALTHCARE REFORM

# PPACA Reimbursement Requirements for Grade A & B USPSTF Services

Sep  
**23**  
2010

All new commercial health plans.

Jan  
**1**  
2011

Medicare

Jan  
**1**  
2013

All Medicaid programs

Jan  
**1**  
2014

All commercial plans in exchanges

*Health Affairs, Dec. 28, 2010*

# DHHS' National Strategy

- 2010-15 Strategic Plan – Goal 1, Objective C
  - *Ensure the delivery of recommended evidence-based preventive screenings and services with no copayment, through all public and private health plans*
- DHHS National Strategy for QI

Priorities	Goals	Illustrative Measures
Prevention & treatment of leading causes of mortality	Increase provision of clinical preventive services	% of patients screened for depression and receiving a follow-up plan
	Increase adoption of evidence-based interventions to improve health	% of adults screened for risky alcohol use and, if positive, received brief counseling



***New Optional Quality Measures - Published in July 2011***

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For Inpatients - Ages 12+	Tobacco	Alcohol
Universal screening	✓	✓
Intervention	✓	✓
Referral	✓	✓
Behavior change and/or receipt of services 2 weeks after discharge	✓	✓

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# NCQA Patient-Centered Medical Home Criteria

6 standards, 27 elements, 149 factors

- Access & continuity
- Manage populations
- Plan and manage care
- Provide self-care & community support
- Track and coordinate care
- Measure and improve performance

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Level	Points
1	35-59
2	60-84
3	85-100

\* Must pass 6 required elements

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**New requirement:  
Population health management for a behavioral focus**

# 6 of 33 Required Quality Measures

– *Medicare ACO Final Rule* –

- Tobacco assessment and intervention
- Depression screening
- Diabetes patients - tobacco non-use
- Diabetes patients with HgbA1C < 8
- Diabetes patients with HgbA1C < 9
- Hypertension - BP control

# PAYMENT PARADIGMS

# “Effective Fee-For-Service Reimbursement”

#	Criteria	BC+	PPACA	Medicare
1	Reimbursement under special billing codes: Alc/Drugs: 99408, 99409, H0049, H0050, G0396, G0397; Tobacco: 99406, 99407	✓	✓	✓
2	No out-of-pocket expenditures by patients	✓	✓	✓
3	Reimbursement for paraprofessional-administered BSI	✓	not required	POS 11 only
4	Reimbursement for paraprofessional-administered BSI & other services at the same visit	✓	not required	no

*Billing for collaborative care for depression?*

# Billing Codes and Reimbursement

	Alcohol & Drugs		Tobacco	
<b>H-codes</b>	<b>H0049</b> Full screen	<b>H0050</b> Per 15 min intervention		
<b>Medicaid*</b>	<b>\$35.35</b>	<b>\$20.23</b>		
<b>CPT codes</b>	<b>99408</b> 15 to 30 min Full screen & intervention	<b>99409</b> >30 min Full screen & intervention	<b>99406</b> 3 to 10 min intervention	<b>99407</b> >10 min intervention
<b>Comm.†</b>	<b>\$33.41</b>	<b>\$65.51</b>	<b>\$13.00</b>	<b>\$30.00</b>

\* Wisconsin Medicaid: <https://www.forwardhealth.wi.gov/kw/pdf/2009-96.pdf>

† SAMHSA estimate

# Medicaid Only - Wisconsin

Per workday:

•6 alc/drug assessments (20 questions) @ \$35 ....	\$210
•2 alc/drug interventions (15 - 29 min) @ \$20 .....	\$40
•Daily revenue .....	\$250
Workdays per year .....	240
Revenue per year .....	\$60,000
Health educator compensation per year .....	\$60,000
Time spent delivering the above services .....	2 hours
Time left for other service delivery, admin, etc. ...	6 hours

<https://www.forwardhealth.wi.gov/kw/pdf/2009-96.pdf>

# Commercial/Medicaid Practices

Service (min)	Code	Min. spent	# per day	Hrs. spent	\$ per code	\$ per day
A/D Assessment	H0049	10	5	0.83	35	175
A/D Intervention	H0050	20	2	0.67	20	40
A/D A/I 15-30	99408	20	3	1.00	33	99
A/D A/I 30+	99409	40	1	0.67	65	65
Tob 3-10	99406	7	5	0.58	20	100
Tob 10+	99407	15	5	1.25	40	200
<b>Total</b>			<b>21</b>	<b>5.00</b>		<b>724</b>

$\$724/\text{day} \times 240 \text{ workdays/year} = \mathbf{\$149,380 \text{ per year}}$

# Progress, but ...

- Most Medicaid programs have not opened the FFS codes.
- There are no billing codes or reimbursement requirements for collaborative care
- Medicare does not reimburse for most paraprofessional-administered BSI
- PPACA does not require reimbursement for paraprofessional-administered BSI
- Medicare and some commercial plans exclude same-day services



# Billing for Depression Collaborative Care in MN: Development of a PMPM Billing Paradigm

- 9 participating non-profit health plans
- PMPM Bundled Payment for certified sites
- Services covered for DIAMOND Practices
  - Patient tracking
  - Care manager's contacts with patients
  - Care manager's use of screening tools
  - Relapse prevention plan visits
  - Psychiatrist weekly consultation and review
  - Ongoing communication with PCP



# Billing for Integrated Care in Southwestern PA: Creation of a “Reimbursement Quilt”

Code	Who pays?	Services	Most Common Authorized Providers
G0396-7; G0442-3; 99408-9; H0049-50	Medicare and Commercial (three plans)	SBIRT	PCP and non-physicians (NP and PA)
96150-3	Medicare & Commercial (limited)	Addressing psychosocial related to PH	Psychiatrists and Clinical Psychologists
99201-5 and 99211-5 at higher level	Medicare, Medicaid, Commercial	Medical office visits for E&M	PCP and non-physicians
99241-45	Medicaid and Commercial (varies)	Office consultation for E&M visit	PCP
90801 and 90804-7	Medicare, Medicaid, Commercial (most)	Counseling (plus E&M for some)	Psychiatrists and BH practitioners
98966-8 and 99441-3	Commercial (limited)	Telephone E&M	PCP and non-physicians
99366-8	Medicare and Commercial (limited)	Medical team conference	Physicians and qualified non-phys.

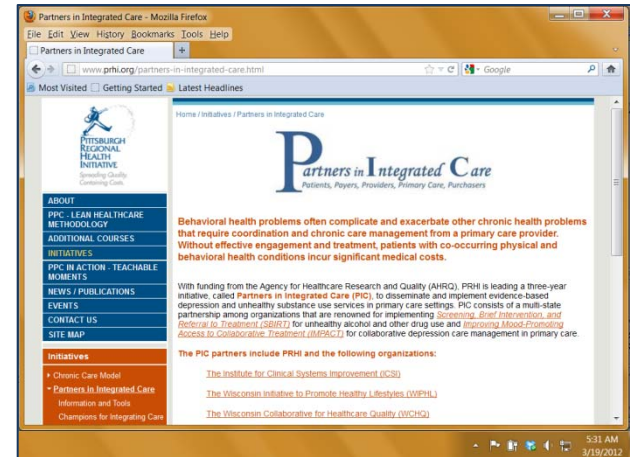
Conclusion: Existing financing system strategies are trumped by limited health center resources, site-specific nuances, and restrictions on each billing code.

Keith T. Kanel, MD, MHCM, FACP

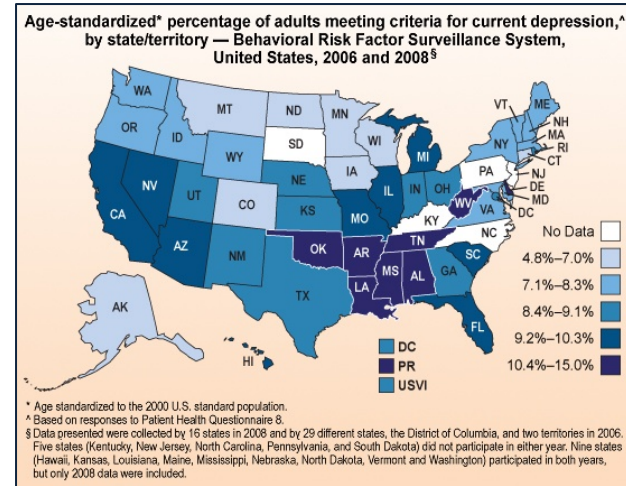
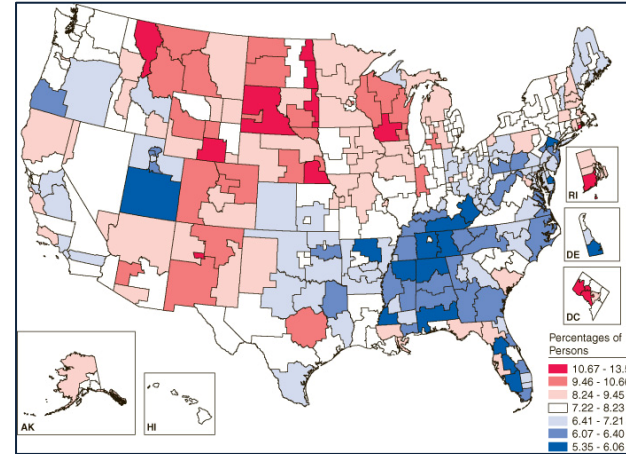
# **THE CHALLENGE OF DISSEMINATION**

# The PIC Toolbox

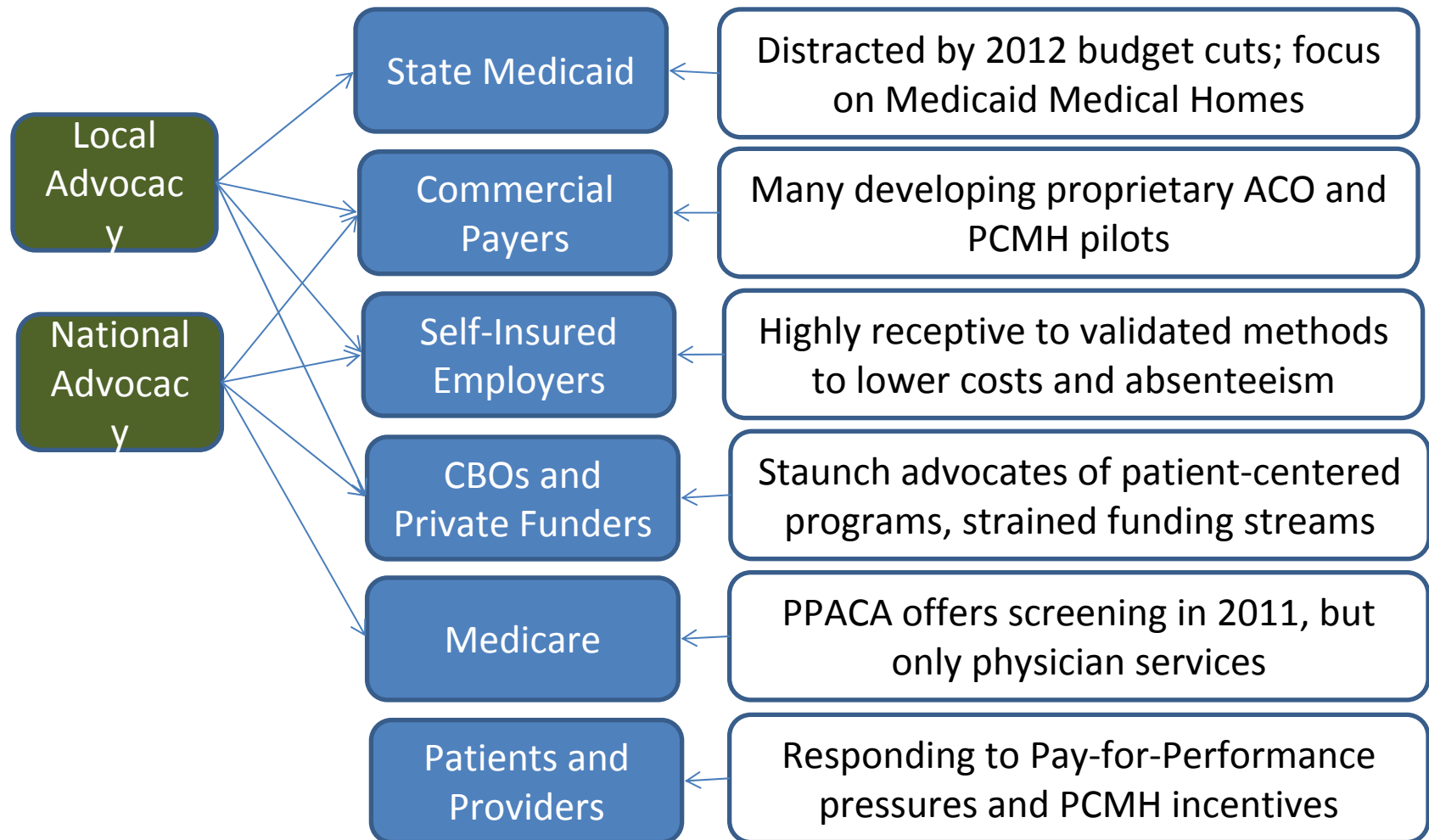
- Training materials
- Communications packets
- Website
- Online Learning Community
- Lean Office Workflow Redesign assistance
- Learning Collaboratives
- Electronic Registry



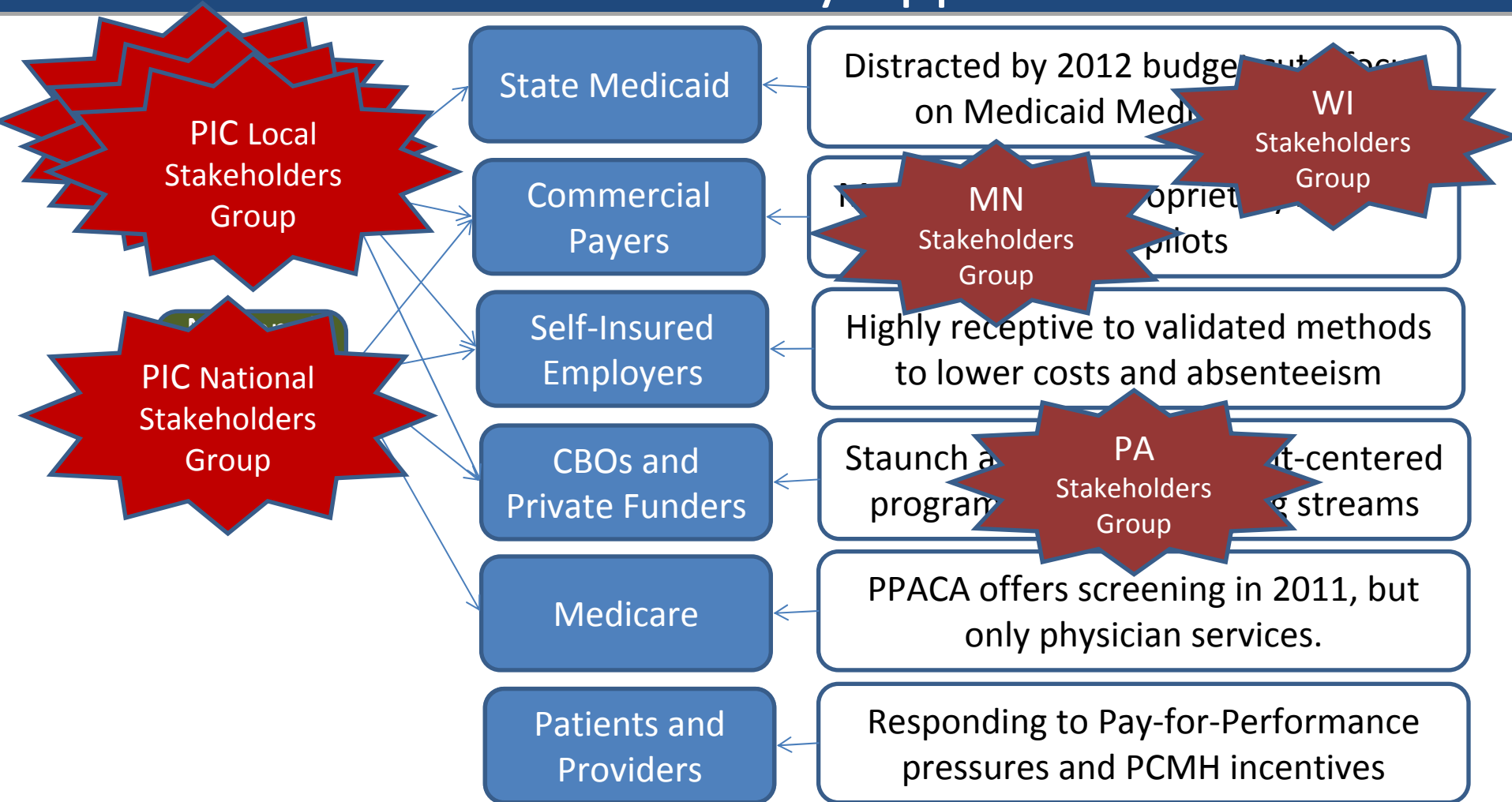
# Applying Models to Diverse Healthcare Settings



# Advancing Integrated Care Requires both a Local and National Advocacy Approach in 2012



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# FFS or Bundled Payments?

## Wisconsin

- Opened unique fee-for-service billing codes for SBIRT with all public and many private payers.
- Codes available to only “certified” providers (licensed and unlicensed).
- Example: Medicaid pays \$35.35 for screening (H0049) and \$20.23 for 15 minutes for intervention (H0050)

## Minnesota

- Negotiated care-management bundle payments for IMPACT services with 9 participating commercial health plans.
- Example: Default rate of \$50-60 PMPM, covers screening, care managers, psychiatrist oversight, communications.
- Still negotiating a public option.



# Questions?