Health Aging Through Community Partnerships

W. June Simmons, CEO
Partners in Care Foundation
October 31, 2013



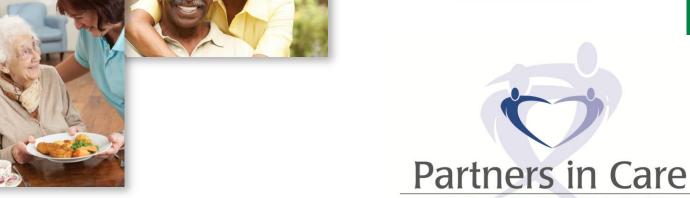
Bringing medicine, patients and community-based services

together.

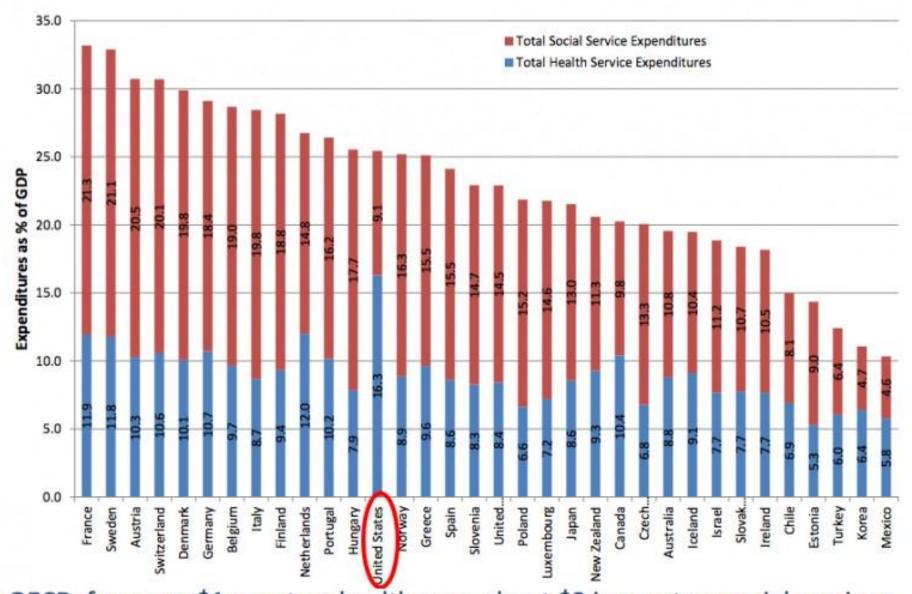








Total health care investment in US is less



In OECD, for every \$1 spent on health care, about \$2 is spent on social services In the US, for \$1 spent on health care, about 55 cents is spent on social services

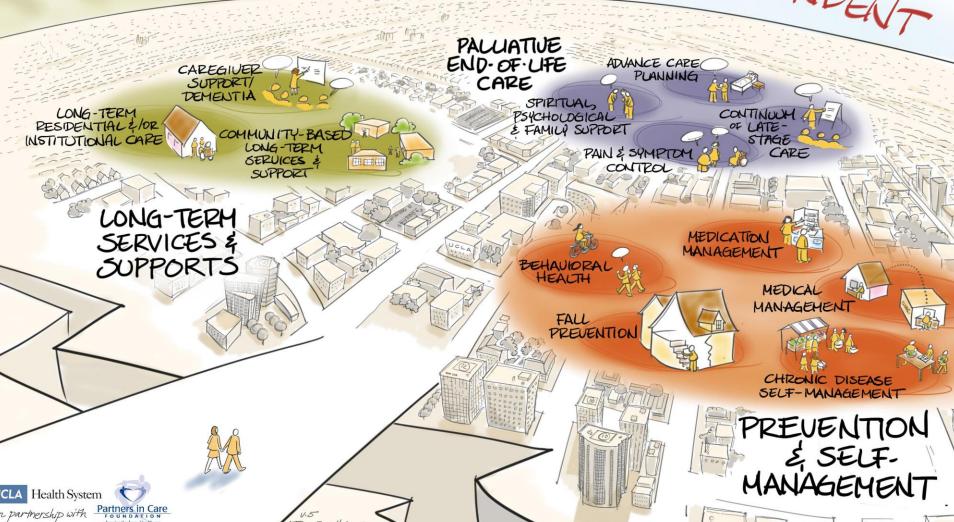
Health Care + Social Services = Better Health, Lower Costs

- Address social determinants of health
 - Personal choices in everyday life
 - Isolation, Family structure/issues, caregiver needs
 - Environment home safety, neighborhood
 - Economics affordability, access
- Social Service Agencies Have Advantages
 - Time to probe, trust, different authority
 - Cultural/linguistic competence
 - Lower cost staff & infrastructure
 - High impact evidence-based programs



UCLA'S UISION for PARTNERSHIP with COMMUNITY SERVICES





Tom Benthin 2012

Building the New Business Model: Focus Areas

Self-Management	Assessments, Care Coordination & Coaching	Efficient Delivery System Provider Networks
Chronic Disease	HomeMeds	Evidence-Based Leadership Council
Chronic Pain	Adult Day/CBAS Assessment	Care Coordination Network
Diabetes (billable)	Home Safety Evaluation	Care Transitions Provider Network
A Matter of Balance	Home Palliative Care	
Savvy Caregiver	Short & Long-Term Care & Service Coordination	
Powerful Tools for Caregivers	Care Transitions Interventions	
Arthritis Foundation Exercise & Walk with Ease		
UCLA Early Memory Loss		

What is Self-Management?

The actions that individuals living with chronic conditions must do in order to live a healthy life.

Physical Activity

Medications

Planning

Manage Fatigue

Better Breathing

Working with Health Professionals

Problem-Solving

Family Support

Managing Pain

Communication

Understanding Emotions

Healthy Eating

changing the shape of health care

Stanford Healthier Living (CDSMP): Participant Health Outcomes

Randomized, controlled trial of 1,000 participants

Increase in

Exercise
Energy
Psychological well-being

quality of life

Overall Improved health status &

Decrease in

Pain and fatigue

Depression

Shortness of Breath

Limitations on Social and role activities

Greater self-efficacy and empowerment

Enhanced partnerships with physicians

Sources: Lorig, KR et al. (1999). Med Care, 37:5-14; Lorig, KR et al. (2001). Eff Clin Pract, 4: 256-52; Lorig, KR et al. (2001). Med Care, 39: 1217-23.

Program Adopters



