



The Massachusetts  
Health Policy Forum

**Reducing Risky Alcohol Use: What Health Care Systems Can Do**  
**Wednesday, April 27, 2016**  
**Omni Parker House**  
**8:00 a.m. - noon**

8:00 – 8:30 am      ***Registration and Breakfast***

8:30 – 8:40 am      ***Welcome***

Philip W. Johnston  
Chair, The Massachusetts Health Policy Forum

Joe Sniezek, MD, MPH  
National Center on Birth Defects and Developmental Disabilities  
Centers for Disease Control and Prevention

8:40 – 10:00 am      ***Research Panel***

**Moderator:**

Constance Horgan, ScD  
Professor and Director, Institute for Behavioral Health, Schneider Institute  
for Health Policy, The Heller School for Social Policy and Management,  
Brandeis University

Mary Brodin, PhD  
Scientist, Institute for Behavioral Health, Schneider Institute for Health  
Policy, The Heller School for Social Policy and Management,  
Brandeis University

Stacy Sterling, DrPH  
Practice Leader, Division of Research  
Kaiser Permanente – Northern California

Sheila E Chapman, MD  
Assistant Professor of Medicine  
Boston University School of Medicine  
Boston Medical Center – Section of General Internal Medicine

10:00 – 10:15 am      ***Break***

10:15am – 11:55 am *Stakeholders Panel*

**Moderator:**

Constance Horgan, ScD

Professor and Director, Institute for Behavioral Health, Schneider Institute for Health Policy, The Heller School for Social Policy and Management, Brandeis University

Monica Bharel, MD, MPH

Commissioner, MA Department of Public Health

Robert LoNigro, MD, MS

(Representing Massachusetts Association of Health Plans)

SVP and Chief Clinical Officer

ENVOLVE PeopleCare

Chief Medical Officer

Casenet, Inc.

Centene Corporation

Nancy Norman, MD, MPH

Medical Director of Integration

Massachusetts Behavioral Health Partnership

Nancy E. Paull, MS

Chief Executive Officer

Stanley Street Treatment and Resources (SSTAR)

Fall River, MA

11:55 am – noon

***Closing Remarks***

Michael Doonan, PhD

Executive Director, The Massachusetts Health Policy Forum