WEDNESDAY, NOVEMBER 17, 2010

5:00PM  OPENING PLENARY ............................................................... Woodrow Wilson B, C & D
Veronica Miller, PhD, Forum for Collaborative HIV Research
John Bartlett, MD, Johns Hopkins University School of Medicine
Kenneth Mayer, MD (via video), Warren Alpert Medical School of Brown University

REMEMBERING DENNIS DE LEON
Monica Sweeney, MD, MPH, FACP, New York City Department of Health & Mental Hygiene

HIV/AIDS IN THE US TODAY: THE NUMBERS
Kevin Fenton, MD, PhD, FFHP, Centers for Disease Control and Prevention/NCHHSTP

NATIONAL HIV/AIDS STRATEGY: VISION AND CHALLENGES
Ronald Valdiserri, MD, MPH, Department of Health and Human Services

HIV/AIDS IN THE US TODAY: CONTEXT
Kimberly Smith, MD, MPH, Rush Medical College

PANEL DISCUSSION: MUNICIPAL SCALE-UP OF HIV TESTING
Nnemdi Kamanu Elias, MD, MPH, DC Health Department HIV/AIDS, Hepatitis, STD, and TB Administration
Marlene McNeese Ward, Houston Department of Health and Human Services

7:00 PM  WELCOME DINNER ............................................................... Woodrow Wilson A

THURSDAY, NOVEMBER 18, 2010

7:00 AM  REGISTRATION ................................................................. Woodrow Wilson Foyer

7:45 AM  BREAK ................................................................................. Woodrow Wilson Foyer

8:00 AM  TRACKS:........................................................................... Woodrow Wilson Foyer
A: MODELS OF TESTING IN VARIOUS TRADITIONAL AND NON-TRADITIONAL SETTINGS .................. Annapolis
B: CHALLENGES IN INCREASING STATUS AWARENESS IN HIV PREVENTION .................................. Baltimore 1
C: TESTING AND LINKAGE TO CARE METRICS PRESENTLY AVAILABLE ........................................... Baltimore 2
D: HIV CARE WORKFORCE AND SYSTEMS CAPACITY ............................................................................. Baltimore 3

9:45 AM  BREAK ................................................................................. Woodrow Wilson Foyer

10:00 AM  TRACKS:........................................................................... Woodrow Wilson Foyer
A: LATEST ADVANCES IN DIAGNOSTIC TECHNOLOGIES ................................................................. Annapolis
B: IS FOCUSING ON HIV TESTING “BIOMEDICALIZING” HIV PREVENTION, AND IS THAT SUCH A BAD THING? ...... Baltimore 1
C: PROPOSED METRICS — FEASIBILITY AND ACCOUNTABILITY .......................................................... Baltimore 2
D: BUILDING AN INTEGRATED HIV PREVENTION AND CARE SYSTEM IN A NEW HEALTH CARE ENVIRONMENT ...... Baltimore 3

11:45 AM  MOVE TO AFTERNOON PLENARY ........................................... Woodrow Wilson B, C & D

12:00 PM  LUNCH - AFTERNOON PLENARY ........................................... Woodrow Wilson B, C & D

12:15 PM  LUNCH AND AWARD PRESENTATION: THE C. EVERETT KOOP HIV/AIDS PUBLIC HEALTH LEADERSHIP AWARD
Dr. C. Everett Koop, Former U.S. Surgeon General
AWARD PRESENTED BY Anthony Fauci, MD, Director, National Institute of Allergy and Infectious Diseases

TRACK LEGEND
- Track A: Routine/Expanded HIV Testing Models & Systems Development
- Track B: Prevention Models in the Context of HIV Testing
- Track C: Outcomes & Impact Evaluation of HIV Testing, Prevention & Care
- Track D: Access, Linkage & Retention in Care
1:30 PM                   CROSS CUTTING THEMES  ................................................................. Woodrow Wilson B, C & D
Examing and Addressing the Impact of Stigma
Bronwen Lichtenstein, PhD, University of Alabama
Provider Engagement
Debra Hawks, MPH, American College of Obstetricians and Gynecologists

2:15 PM                   MOVE TO TRACK SESSIONS

2:30 PM                   TRACKS
A+C: Costs and Reimbursement: Cost of Metrics and Metrics for Costs .................. Annapolis
B: Structural, Legal, and Policy Changes to Overcome Barriers to HIV Testing and HIV Prevention at the Local, State, and National Levels .................. Baltimore 1
D: Linkage to and Retention in Care ................................................................. Baltimore 3

3:50 PM                   BREAK  Woodrow Wilson Foyer

4:00 PM                   TRACKS
A: Barriers and Facilitators for Implementing Routine HIV Testing  .................. Baltimore 1
B+D: Treatment as a Prevention Strategy ............................................................ Annapolis
C: Stigma and Patient Quality of Life Metrics ................................................. Baltimore 2

5:30 PM                   POSTER SESSION  Cherry Blossom Ballroom

7:30 PM                   DINNER  Woodrow Wilson B, C & D

FRIDAY, NOVEMBER 19, 2010

7:00 AM                   BREAKFAST  Cherry Blossom Foyer

8:00 AM                   RAPPORTEUR SESSION  ................................................................. Woodrow Wilson B, C & D
Routine/Expanded HIV Testing Models & Systems Development
Prevention Models in the Context of HIV Testing
Outcomes & Impact Evaluation of HIV Testing, Prevention & Care
Access, Linkage & Retention in Care
Examining & Addressing the Impact of Stigma
Accountability & Sustainability
Provider Engagement

9:30 AM                   BREAK  Woodrow Wilson Foyer

10:00 AM                  CLOSING PLENARY  ................................................................. Woodrow Wilson B, C & D
Moderator: Susan Dentzer, Health Affairs
KEYNOTE: Role of Research in Implementation of National Strategy
Anthony Fauci, MD, National Institute of Allergy and Infectious Diseases

National HIV/AIDS Strategy
Jeff Crowley, MPH, Office of National AIDS Policy, The White House
Howard Koh, MD, MPH, Department of Health and Human Services

National HIV/AIDS Strategy-Moderated Panel Discussion
A. Cornelius Baker, AED/National Black Gay Men’s Advocacy Coalition
Judy Auerbach, PhD, San Francisco AIDS Foundation
Wayne Duffus, MD, PhD, University of South Carolina/South Carolina Department of Health & Environmental Control
Jenny McFarlane, Texas Department of State Health Services

12:10 PM                  CLOSING COMMENTS  ................................................................. Woodrow Wilson B, C & D
John Bartlett, MD, Johns Hopkins University School of Medicine
Veronica Miller, PhD, Forum for Collaborative HIV Research
### TRACK A - ROUTINE/EXPANDED HIV TESTING MODELS AND SYSTEMS DEVELOPMENT

The purpose of track A is to review activities designed to increase testing in various clinical and other settings and to address challenges and opportunities to routine/expanded testing access including: policy, legal, and financial issues, training, systems development, buy-in, capacity and resources, federal harmonization, and health care reform, among other topics.

**Chairs:** Richard Rothman, MD, PhD, FACEP, Johns Hopkins University School of Medicine  
Monica Sweeney, MD, MPH, FACP, New York City Department of Health & Mental Hygiene

**Goals:**
- To highlight the state of the art in implementation of routine HIV testing in a variety of health care and other settings  
- To identify ways to overcome continued barriers and challenges to implementation  
- To examine how the latest developments in HIV diagnostic testing technologies can support the goal of routine HIV testing  
- To examine how current policies may facilitate or impede the implementation of routine testing, steps needed to change policy to improve HIV diagnosis and linkage to care, and best practices for expanding testing under existing policies  
- To highlight the best practices and lessons learned from non-traditional care settings that have implemented routine HIV testing

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#### 8:00 AM - 9:45 AM

**SESSION 1: MODELS OF TESTING IN VARIOUS TRADITIONAL AND NON-TRADITIONAL SETTINGS**

**Moderator:** Richard Rothman, MD, PhD, FACEP, Johns Hopkins University School of Medicine

- **WHEN YOU’VE SEEN ONE HIV TESTING PROGRAM: HIV TESTING IN DIFFERENT CLINICAL SETTINGS IN THE UNITED STATES**  
  Jason Haukoos, MD, MSc, Denver Health Medical Center

- **ACTS: THE RIGHT TOOL FOR THE JOB. HOW STREAMLINING HIV SCREENING AND ENGAGING PROVIDERS TO TEST IS HELPING THE WESTERN CAPE OF SOUTH AFRICA ROUTINIZE HIV TESTING**  
  Bernard Branson, MD, Centers for Disease Control and Prevention

- **WILL PATIENTS PERFORM A SELF-TEST FOR HIV IN AN EMERGENCY DEPARTMENT SETTING? FEASIBILITY, ACCEPTABILITY AND ACCURACY**  
  Donna Futterman, MD, Montefiore Medical Center, Albert Einstein College of Medicine

- **RESULTS FROM A RAPID HIV TESTING AND COUNSELING PROGRAM IN A NEW YORK CITY PHARMACY**  
  Yvette Calderon, MD, MS, Albert Einstein College of Medicine, Jacobi Medical Center

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#### 10:00 AM - 11:45 AM

**SESSION 2: LATEST ADVANCES IN DIAGNOSTIC TECHNOLOGIES**

**Moderator:** Elliot Cowan, PhD, Food and Drug Administration

- **UPDATE ON TESTING TECHNOLOGIES AND TESTING ALGORITHMS**  
  Bernard Branson, MD, Centers for Disease Control and Prevention

- **USE OF POOLED NAAT TESTING**  
  Peter Leone, MD, University of North Carolina School of Medicine

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#### 2:30 PM - 3:50 PM (COMBINED A+C)

**SESSION 3: COSTS AND REIMBURSEMENT: COST OF METRICS AND METRICS FOR COSTS**

**Moderator:** Jar Strobos, MD, JD, FACEP, Forum for Collaborative HIV Research

- **TEST AND TREAT: IS IT AFFORDABLE?**  
  Rochelle Walensky, MD, MPH, FACP, Harvard Medical School, Massachusetts General and Brigham & Women’s Hospitals

- **SYSTEMS COST**  
  Richard Meenan, PhD, MPH, MBA, Kaiser Permanente Center for Health Research

- **HOW ROUTINE IS HIV TESTING? UTILIZATION OF EMR TO MEASURE MISSED OPPORTUNITIES**  
  Michelle Del Toro, MALS, MPH, MetroHealth Medical Center

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#### 4:00 PM - 5:20 PM

**SESSION 4: BARRIERS AND FACILITATORS FOR IMPLEMENTING ROUTINE HIV TESTING**

** Moderator:** Monica Sweeney, MD, MPH, FACP, New York City Department of Health & Mental Hygiene

- **PROVIDER ENGAGEMENT AND RISK MANAGEMENT**  
  Anish Mahajan, MD, MPH, MS, David Geffen School of Medicine at UCLA

- **HIV TESTING IN VHA 2009: IMPLICATIONS FOR ROUTINE SCREENING**  
  Maggie Czarnogorski, MD, Department of Veterans Affairs

- **PARTNER COUNSELING PROGRAMS**  
  Jack Carrel, MPH, Louisiana HIV/AIDS Program

- **COLIN SHEPARD, MD, New York City Department of Health & Mental Hygiene**
TRACK B - PREVENTION MODELS IN THE CONTEXT OF HIV TESTING

The purpose of Track B is to discuss HIV prevention models and services associated with HIV testing for both HIV-positive and HIV-negative people, including activities taking place inside of clinical settings as well as those that take place outside of clinical settings, such as community-based organizations or other community venues.

Chairs: Judith Auerbach, PhD, San Francisco AIDS Foundation
Ronald Valdiserri, MD, MPH, Department of Health and Human Services

Goals:
• To examine best practices for HIV prevention efforts associated with HIV testing in clinical and non-clinical settings for both HIV-infected and uninfected persons
• To examine the ways in which individual, group, and community-level HIV prevention activities can increase the uptake of HIV testing and improve access to care services
• To identify policy and legislative impediments to the support of HIV prevention activities delivered in the context of HIV testing programs
• To examine the ways in which health care reform affects HIV prevention models and services associated with HIV testing

8:00 AM - 9:45 AM
SESSION 1: CHALLENGES IN INCREASING STATUS AWARENESS IN HIV PREVENTION
Moderator: Ronald Valdiserri, MD, MPH, Department of Health and Human Services

What Happens to HIV-negative People?
Kevin Cranston, MDiv, Massachusetts Department of Public Health, Bureau of Infectious Disease

Adapting HIV Testing Strategies to Address the Needs of Distinct Populations in San Francisco
Steve Gibson, MSW, San Francisco AIDS Foundation

Resiliency and Stigma in the Midlands: HIV Risk and Testing for LGBT Nebraskans
Christopher Fisher, PhD, University of Nebraska Medical Center College of Public Health

HIV Testing, Condoms, STD Prevention, and Substance Abuse Treatment in the District of Columbia Department of Corrections: A Community-Oriented Correctional Healthcare Model
Devon Brown, JD, MPA, MA, District of Columbia Department of Corrections

10:00 AM - 11:45 AM
SESSION 2: PANEL DISCUSSION: IS FOCUSING ON HIV TESTING “BIOMEDICALIZING” HIV PREVENTION, AND IS THAT SUCH A BAD THING?
Moderator: Judith Auerbach, PhD, San Francisco AIDS Foundation

Panelists: Grant Colfax, MD, San Francisco Department of Public Health
Chris Collins, MPP, amfAR
M. Isabel Fernandez, PhD, Nova Southeastern University

2:30 PM - 3:50 PM
SESSION 3: STRUCTURAL, LEGAL, AND POLICY CHANGES TO OVERCOME BARRIERS TO HIV TESTING AND HIV PREVENTION AT THE LOCAL, STATE, AND NATIONAL LEVELS
Moderator: Israel Nieves-Rivera, San Francisco Department of Public Health

IOM Report: HIV Screening and Access to Care
Jennifer Kates, MA, MPA, Kaiser Family Foundation

Opportunities for Expanding HIV Testing through Health Reform
Carl Schmid, MBA, The AIDS Institute

AIDSVu: Mapping HIV Surveillance Data and Promoting HIV Testing
Patrick Sullivan, DVM, PhD, Emory University Rollins School of Public Health
TRACK B - PREVENTION MODELS IN THE CONTEXT OF HIV TESTING CONT...

4:00 PM - 5:20 PM (COMBINED B+D)
SESSION 4: TREATMENT AS A PREVENTION STRATEGY
Moderators: Henry Masur, MD, National Institutes of Health Clinical Center
Veronica Miller, PhD, Forum for Collaborative HIV Research

Basic and Clinical Science Evidence
Myron Cohen, MD, University of North Carolina School of Medicine

Modeling the Impact of Test and Treat/TLC+
Rochelle Walensky, MD, MPH, FACP, Harvard Medical School, Massachusetts General and Brigham & Women's Hospitals

The Practicalities of Implementing Treatment as Prevention
Michelle Roland, MD, California Department of Public Health, Office of AIDS

Community Perspective: Balancing Benefit and Public Health
Mark Harrington, Treatment Action Group
TRACK C - OUTCOMES AND IMPACT EVALUATION OF HIV TESTING, PREVENTION AND CARE

The purpose of Track C is to discuss and recommend practices to measure the success of testing, prevention and linkage and engagement in care programs that include measures and models such as: overall numbers tested and testing rates of specific populations; testing metrics for national evaluations (including consideration of National HIV/AIDS Strategy and HEDIS metrics potentially); strategies to improve yield; strategies to improve delivery of results and confirmatory testing; strategies to address testing costs, disease stage at testing; provider knowledge, skill and acceptance; patient knowledge and satisfaction; impact on prevention, and successful linkage to care; community, payer, and provider acceptability of routine/expanded HIV testing activities; use of electronic medical records, private sector data, and comparing data across programs; adverse outcomes such as stigma and discrimination; cost effectiveness of programs; comparative effectiveness; and evaluation of social marketing campaigns among other topics.

Chairs: Michael Horberg, MD, MAS, FACP, Kaiser Permanente
       Daniel Seekins, MD, Bristol-Myers Squibb

Goals:
- To review and build on the latest evidence on how effectively routine HIV testing is being implemented
- To review and build on evidence that expanded HIV testing is resulting in persons being diagnosed and linked to and engaged in care more effectively
- To examine the metrics of routine/expanded HIV testing, both in terms of the data we currently have as well as the gaps in current knowledge and to establish mechanisms to fill the identified gaps

8:00 AM - 9:45 AM
SESSION 1: TESTING AND LINKAGE TO CARE METRICS PRESENTLY AVAILABLE
Moderators: Michael Horberg, MD, MAS, FACP, Kaiser Permanente
            Daniel Seekins, MD, Bristol-Myers Squibb

CDC UPDATE and HRSA UPDATE
Sam Dooley, MD, Centers for Disease Control and Prevention
Faye Malitz, MS, Health Resources and Services Administration, HIV/AIDS Bureau

ARTAS STUDIES
Lytta Gardner, PhD, Centers for Disease Control and Prevention

COMMUNITY VIRAL LOAD
Moupali Das, MD, MPH, San Francisco Department of Public Health; University of California, San Francisco

10:00 AM - 11:45 AM
SESSION 2: PROPOSED METRICS—FEASIBILITY AND ACCOUNTABILITY
Moderator: Richard Windsor, MS, PhD, MPH, George Washington University School of Public Health and Health Services

RISK STRATIFICATION
Stephen Gange, PhD, Johns Hopkins University Bloomberg School of Public Health

NATIONAL HIV/AIDS STRATEGY METRICS
Jeff Crowley, MPH, Office of National AIDS Policy, The White House

NCQA AND HEDIS METRICS
Michael Horberg MD, MAS, FACP, Kaiser Permanente

2:30 PM - 3:50 PM (COMBINED A+C)
SESSION 3: COSTS AND REIMBURSEMENT: COST OF METRICS AND METRICS FOR COSTS
Moderator: Jur Strobos, MD, JD, FACEP, Forum for Collaborative HIV Research

TEST AND TREAT: IS IT AFFORDABLE?
Rochelle Walensky, MD, MPH, FACP, Harvard Medical School, Massachusetts General and Brigham & Women's Hospitals

SYSTEMS COST
Richard Meenan, PhD, MPH, MBA, Kaiser Permanente Center for Health Research

HOW ROUTINE IS HIV TESTING? UTILIZATION OF EMR TO MEASURE MISSED OPPORTUNITIES
Michelle Del Toro, MALS, MPH, MetroHealth Medical Center

4:00 PM - 5:20 PM
SESSION 4: STIGMA AND PATIENT QUALITY OF LIFE METRICS
Moderator: A. Cornelius Baker, AED/National Black Gay Men’s Advocacy Coalition

BARRIERS TO ACCESSING HIV TESTING, CARE, AND TREATMENT IN THE UNITED STATES
Daniel Seekins, MD, Bristol-Myers Squibb

THE RELATIONSHIP OF STIGMAS ASSOCIATED WITH SEXUALITY AND HIV IN MSM
Beau Miller, JD, LIVE Consortium
TRACK D - ACCESS, LINKAGE & RETENTION IN CARE

The purpose of Track D is to focus on models for linking individuals to HIV care, engaging persons who are aware of their status but not currently in care, and strategies for retaining individuals in care. Improving the health outcomes of people with HIV through earlier access to care and treatment is one of the primary goals of expanded routine HIV screening. Effective programs begin with successful linkages to and engagement in HIV care and are sustained by retaining people with HIV in care and optimizing use of antiretroviral therapy. Critical issues to ensuring access to care also will be examined, including the adequacy of the HIV care workforce and clinic capacity.

Chairs: Laura Cheever, MD, ScM, Health Resources and Services Administration
Andrea Weddle, MSW, HIV Medicine Association

Goals:
• To identify ways in which persons identified through routine HIV testing can be more effectively linked to and engaged in care
• To identify ways to maximize health outcomes and retention for patients currently engaged in care
• To identify mechanisms to overcome the challenges inherent in providing HIV care including addressing clinic capacity and workforce issues

8:00 AM - 9:45 AM
SESSION 1: HIV CARE WORKFORCE AND SYSTEMS CAPACITY

Moderators: Laura Cheever, MD, ScM, Health Resources and Services Administration
Andrea Weddle, MSW, HIV Medicine Association

Resources for Delivery of Care
Kyu Rhee, MD, MPP, FAAP, FACP, Health Resources and Services Administration

HIV Medical Workforce
Bruce Agins, MD, MPH, New York State Department of Health AIDS Institute

Reimbursement Models
Ira Feldman, MPS, New York State Department of Health AIDS Institute

10:00 AM - 11:45 AM
SESSION 2: BUILDING AN INTEGRATED HIV PREVENTION AND CARE SYSTEM IN A NEW HEALTH CARE ENVIRONMENT

Moderators: Bruce Agins, MD, MPH, New York State Department of Health AIDS Institute
Kathy McNamara, RN, National Association of Community Health Centers

Panel 1: Federal Opportunities for Building HIV Prevention and Care Capacity

Update on Expanded HIV Testing Programs
Sam Dooley, MD, Centers for Disease Control and Prevention

Building Capacity at CHCs and through Medical Homes: HRSA Resources and Technical Assistance for Medical Home Certification
Angela Powell, MPH, CPH, Health Resources and Services Administration

VA Medical Home Model of Care
Virginia Kan, MD, Veterans Affairs Medical Center

Panel 2: Medical Homes and HIV Care

Opportunities for Medical/Health Homes under Medicaid
Nancy Kirchner, MSW, Centers for Medicare and Medicaid Services

What Medical Home Certification can Mean for HIV Care Programs including Ryan White Funded Programs
Judith Steinberg, MD, MPH, University of Massachusetts Medical School
TRACK D - ACCESS, LINKAGE & RETENTION IN CARE CONT...
2:30 PM - 3:50 PM
SESSION 3: PANEL DISCUSSION: LINKAGE TO AND RETENTION IN CARE
Moderators: Steven Young, MSPH, HIV/AIDS Bureau, Health Resources and Services Administration
Kali Lindsey, MA, Harlem United

Predictors of Late Linkage to Medical Care after a New HIV Diagnosis: A Statewide Population Based Study & Predictors of Retention in HIV Care and Correlates of Survival: A Statewide Study
Avnish Tripathi, MD, MPH, University of South Carolina, Arnold School of Public Health

The Effect of Early Counseling, Education and Linkage in Care for Individuals Newly Diagnosed with HIV/AIDS; Optimizing Engagement and Retention via the Compass Services Project
Jennifer McMillen Smith, MetroHealth Medical Center

WASHINGTON DC’S LINKAGE TO HIV CARE STRATEGIES
Nnemdi Kamanu Elias, MD, MPH, DC Health Department HIV/AIDS, Hepatitis, STD, and TB Administration

From Prison/Jail to the Community: Project START, A Best Practice and Effective Linkages Model
Barry Zack, MPH, The Bridging Group

Linking Newly Diagnosed HIV Patients to Care -- If You Build It, Will They Come? The Harris County Hospital District’s Service Linkage Program
Nancy Miertschin, MPH, Harris County Hospital District

4:00 PM - 5:20 PM (COMBINED B+D)
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Veronica Miller, PhD, Forum for Collaborative HIV Research

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