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2 Meeting Minutes
3 **Needs Assessment Committee**
4 Jennifer Irwin, Co-Chair

5
6 Tuesday, January 15, 2008
7 10:00 am – 12:00 pm
8 GMHC, 119 West 24th Street, Room 405
9

10 **Members Present:** Angela Aidala, JoAnn Hilger, Jennifer Irwin, Rebecca Kim, Lenore
11 Hildebrand, Jennifer Irwin, Rosemary Lopez, Frank Machlica, Jan Carl Park, Glen Philip,
12 Aracelis Quinones, Dena Quinones, Troiyle Sanon, Roberta Scheinmann (for Mary Ann
13 Chiasson), Howard Schwartz, Sayida Self, Juana Leandry-Torres, Ricardo Vanegas-
14 Plata, DDS

15
16 **Members Absent:** Rosa Bramble Weed, Alison Chi, Soraya Elcock, Julie Lehane,
17 Fabienne Laraque, MD, Luis Freddy Molano, MD, Luis Scaccabarozzi

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19 **DOHMH Staff Present:** Amber Featherstone, MD, Mary Irvine, Andrea King, David
20 Klotz, Rafael Molina, Nina Rothschild, Clarissa Silva, Daniel Weglein, MD, Darryl
21 Wong

22
23 **Others Present:** Brent Backofen, James Livigni

24
25 **Materials Distributed:** Agenda; minutes from the meeting of the Needs Assessment
26 Committee on November 20, 2007; flow chart showing proposed Planning Council
27 process for requesting CHAIN studies and funding research projects.

28
29 **I. Welcome/Introductions:** The meeting opened with a round of introductions.

30
31 **II. Review of Minutes from Previous Meeting:** The minutes from the Committee's
32 previous meeting on November 20th were reviewed and were accepted with minor
33 changes.

34
35 **III. Review of the Meeting Packet:** Ms. Irwin reviewed the contents of the meeting
36 packet.

37
38 **IV. Overview of the Care, Treatment and Housing/Public Health Practice Unit**
39 **Initiatives:** Dr. Weglein presented an organizational chart for the Care, Treatment, and
40 Housing wing within the Bureau of HIV/AIDS Prevention and Control in the New York
41 City Department of Health and Mental Hygiene. Dr. Weglein directs the Public Health

1 Practice Unit (PHPU) within Care, Treatment, and Housing and outlined PHPU's
2 structure and function. When he became Governmental Co-Chair of the Needs
3 Assessment (NA) Committee, Dr. Weglein thought that the Committee could bring data
4 to bear in response to questions originating in the Priority Setting and Resource
5 Allocation Committee or in the Planning Council. However, he has come to believe that
6 the planning cycle is too compressed for the NA Committee to respond to immediate data
7 needs and instead argues that the NA Committee needs to anticipate the data needs of the
8 planning cycle and be proactive rather than reactive. He also called upon members of the
9 NA Committee to consider other means of communication such as conference calls, in
10 addition to bimonthly Committee meetings.

11
12 Dr. Weglein outlined the history of his unit within the Bureau. When he came on board,
13 he supervised staff who were part of the Program Evaluation and Training Unit, or
14 PETU, who focused primarily on technical assistance and capacity building for CBOs
15 funded under the Bureau's Prevention grant from CDC. Under his leadership, PETU
16 evolved into the Office of Outcomes Evaluation (OOE), which in turn became the
17 Research and Evaluation Unit (REU), which in turn became the Public Health Practice
18 Unit (PHPU).

19
20 Currently, Dr. Weglein is focusing on recruiting and hiring; reviewing Part A funded case
21 management programs in New York City; reviewing case management activities in other
22 EMAs funded by HRSA (looking at questions such as whether case management is more
23 centralized in other jurisdictions and whether case management includes a larger or
24 smaller number of contracts in other jurisdictions); monitoring and evaluating funded
25 treatment adherence programs; and doing service mapping for New York City in order to
26 show what health care resources are available.

27
28 Dr. Weglein provided some background on case management. In New York City, a
29 significant number of PLWHAs – roughly 34% -- are not in care: out of the 33,992
30 PLWH in the City, 12,138 (35.7%) are not in care; and out of the 55,112 PLWA in New
31 York City, 18,488 (33.5%) are not in care. Not in care is defined as having no lab reports
32 of CD4 counts or viral load.

33
34 James Livigni pointed out disparities between races and asked for an explanation. A
35 Committee member responded that some communities may have more access to primary
36 care than others, and the difference in access may be related to socioeconomic status.

37
38 The core objective behind Dr. Weglein's review of case management strategies in other
39 EMAs is to understand policies that promote effective care coordination. HRSA
40 guidelines require medical case management for PLWHAs in the EMA, and a
41 recommendation has been made to create a centralized intake system in New York City.
42 Dr. Amber Featherstone is conducting interviews to learn how other EMAs have been
43 incorporating HRSA guidelines into case management. She has focused on issues such
44 as how other jurisdictions coordinate services and whether they have a single intake form
45 used by all agencies. She has seen some differences in the structure of case management
46 in other EMAs: for example, Baltimore has an additional level of hierarchy, and some

1 jurisdictions have a more centralized intake strategy. Dr. Featherstone has also
2 conducted two pilot interviews (one with JoAnn Hilger of New York City and one with
3 Tom Petro of Westchester, Rockland, and Putnam).

4
5 Health Department staff members are also conducting a review of case management
6 programs in New York City with the core objective of describing models of service
7 delivery. The research method is a self-administered qualitative questionnaire with
8 targeted follow-up. To date, staff members have learned that there are only limited
9 formal protocols for case management in HATMA Part A funded programs.

10
11 Staff members in Dr. Weglein's unit are also monitoring and evaluating treatment
12 adherence programs. The core objective is to identify successful strategies to maximize
13 the effective treatment of HIV. Programs funded to provide treatment adherence have to
14 report data on a regular basis, and validated models may be expanded. Preliminary
15 findings from this work have revealed a need for greater oversight by NYC DOHMH. At
16 Lincoln Hospital, a pilot project has been underway since October 2007; to date, data
17 collection has been reliable, and DOHMH is projecting to add additional sites. Dr.
18 Weglein has approached some treatment adherence programs funded under Ryan White
19 to ask whether they want to switch to a newer model, and some providers have expressed
20 interest. Between 5 and 10% of the population infected with HIV/AIDS in New York
21 City may need directly observed therapy (DOT). Some of the programs with which
22 DOHMH has been speaking on this topic provide low level monitoring, while some
23 provide DOT.

24
25 Another initiative in Dr. Weglein's unit is service mapping. Andrea King has been
26 examining the overall distribution of programs in New York City funded by a variety of
27 sources, including Ryan White Parts A, B, C, and D and SAMHSA (Substance Abuse
28 and Mental Health Services Association) in order to identify gaps. (Queries to Medicaid
29 are pending.) Andrea's goal is to show the geographic distribution of all HIV counseling
30 and testing-related programs throughout New York City and to determine the award
31 allocations for all programs funded with non-Ryan White Part A dollars. The
32 methodology for the mapping project includes reviewing earlier funded initiatives (such
33 as the MHRA mapping collaborative and the New York Academy of Medicine payer of
34 last resort analysis) and also to examine the geospatial analysis of the Medical
35 Monitoring Project sampling data.

36
37 JoAnn Hilger asked how Dr. Weglein ensures that there is no overlap between agency
38 initiatives and how he differentiates between a population focus and a service focus. A
39 Needs Assessment Committee member pointed out an apparent disparity revealed by the
40 mapping project, namely, Manhattan receives much more money than Queens and
41 Brooklyn. Jan Park commented that other funders have different cycles for their grants,
42 and a document such as this can really only show the funding picture at a given moment
43 in time. The data are incomplete. Ms. Hilger also noted that NYC DOHMH has always
44 been careful about not equating dollars with need because some services may be more
45 expensive than others, a point with which Dr. Weglein disagreed. Lee Hildebrand asked
46 whether there has been any geocoding of case management clients, to which Dr. Weglein

1 replied that follow-up data in the HIV/AIDS registry such as CD4 count and viral load do
2 not usually have address information and cannot be mapped. Dr. Weglein suggested
3 using the locality of the place of care instead of the patient address in geomapping,
4 although this strategy is problematic because patients may live in one borough and seek
5 care in a different borough. The epi team of the Medical Monitoring Project reached out
6 to hundreds of providers to obtain their estimated patient load. The goal is to learn where
7 to optimally situate case management so that case managers intersect with patients'
8 primary care providers. Howard Schwartz pointed out that confusion sometimes exists
9 between the role of the case manager and the role of the social worker.

10
11 Other key activities in which Dr. Weglein's staff is engaged include going to the
12 literature to see overall reviews of case management and descriptions of major models
13 and reviewing the literature on navigator models (a strategy from cancer care). Dr. Mary
14 Irvine on Dr. Weglein's staff will distribute a list of particularly useful articles.

15
16 Clarissa Silva presented information on the referral verification process for case
17 management clients. Her goal is to see how the agencies funded to do case management
18 capture data. For example, do they use a paper referral, an escort, or an electronic
19 referral, or a combination of these three strategies? The agencies have protocols to
20 standardize service delivery and ensure quality and cost-effectiveness of patient care
21 throughout the health care continuum. Many programs, in fact, use a combination of
22 models and theories, including the AIDS Institute guidance and COBRA case
23 management. Ultimately, Ms. Silva aims to see how the different approaches interact to
24 form a unified service delivery package. Some agencies without protocols have
25 expressed interest in the idea of a protocol to inform agency practices and standardize
26 service delivery. As it turns out, 43% of case management programs funded by Ryan
27 White have material outlining how service delivery is captured for the agency. The goal
28 is to deliver high quality patient care in an environment of limited financial and human
29 resources.

30
31 To conduct her research, Ms. Silva is reviewing existing case management general
32 practice standards, disease-specific case management practice standards for illnesses such
33 as TB and cancer, and Ryan White Part A case management practice guidelines,
34 standards, and procedures. Most of the protocols reviewed by Ms. Silva are for public
35 health practice and were not developed by private insurance companies.

36
37 Howard Schwartz asked about an announcement by the New York State AIDS Institute
38 that Medicaid will more stringently enforce a two- or three-year case management
39 program and may dis-enroll individuals who exceed that time limit. This strategy, in
40 which case management is a temporary intervention, is currently taking place in COBRA
41 case management. It may, however, be a shell game; the client who exceeds his or her
42 time limit for case management may simply go around the corner and receive case
43 management services funded by another source. We need to have an internal
44 conversation about the limits of case management and how to determine who needs
45 lifetime case management.

46

1 Needs Assessment Committee members reviewed a chart outlining the proposed Planning
2 Council process for requesting CHAIN studies and funding research projects. Lee
3 Hildebrand asked about the history of such requests. Jan Park responded that Needs
4 Assessment makes inquiries for information to facilitate the planning process. In
5 addition to its use for planning purposes, CHAIN data is very helpful in our grant
6 application to HRSA. Ms. Irwin requested a list of current CHAIN reports so that the NA
7 Committee can learn about what has been done and what is happening. She encouraged
8 NA members to develop ideas about what they'd like to see CHAIN investigate for the
9 next meeting.

10
11 The group discussed a follow-up meeting date. Ms. Hildebrand underscored the
12 importance of anticipating the needs of the Planning Council and commented that
13 meeting more frequently is important in order not to lose momentum. The next meeting
14 will take place on February 26th from 9:00-11:00. NA Committee members may discuss
15 work plans developed by other Planning Council committees at the NA meeting and use
16 these plans as a basis for developing a similar document. The presentations from today's
17 meeting will be distributed by e-mail, along with an updated contact list and updated
18 minutes from the November meeting reflecting changes agreed to by Committee
19 members.

20
21 **Follow-Up:**

- 22 • Distribute updated contact list of NA Committee members
- 23 • Distribute list of current CHAIN projects
- 24 • Distribute presentations made by staff of Public Health Practice Unit at the
25 January meeting of the NA Committee