COUNTY OF LOS ANGELES-DEPARTMENT OF MENTAL HEALTH

Program Support Bureau-MHSA Implementation & Outcomes Division

SUMMARY FOR:

Child Parent Psychotherapy (CPP) Learning Network February 3, 2015

Location:

550 S. Vermont Ave 2nd Floor Conference Room Los Angeles, CA 90022

Facilitator:

Valerie Curtis, L.C.S.W, Training Coordinator

Practice Lead:

Allegra Klacsmann, Ph.D., Clinical Psychologist II

Participants:

Chantal Abukutsa, VIP CMHC
Brooke Balliett, Hollygrove
Jaime Chaignat, Para Los Ninos
Josh Cornell, MHSA Implementation & Outcomes
Cheng C. Ear, VIP CMHC
George Eckart, MHSA Implementation & Outcomes
Rosalie Finer, DMH PEI Admin
Alejandra Gomez, Foothill Family Services
Mari Gregory, Starview Community Services
Jenna Haeflinger-Kurtz, LA Child Guidance Clinic
Ann Isbell, Didi Hirsch
Kate LaVelle, Hathaway-Sycamores
Marta Lear, Providence Community Services
Ivy Levin, MHSA Implementation & Outcomes
Casey Meinster, Hathaway Sycamores

Maricella Mendez-Sherwin, Children's Institute Inc.
Molly Nazeck, Hathaway-Sycamores
Terry J. Nestel, Didi Hirsch
Annica Nilsson, The Guidance Center
Melissa Pace, Foothill Family Services
Deanna Park, Pacific Asian Counseling Services
Frances Pavon-Lara, MHSA Implementation & Outcomes
Jessica Pena, Child and Family Guidance Center
Katia Perez, VIP CMHC
Ellen Rogelberg, THGCFC
Stephanie Saliger, Child and Family Guidance Center
Mariana Shpall, Hollygrove
Eugenia Tsao, The Regents – UCLA TIES for Families
Julia Tucker, Prototypes
Stephanie Yu, DMH PEI Admin

Welcome and Introductions

Participants briefly introduced themselves.

II. Updates

- G. Eckart announced the upcoming launch of the General Learning Network (GLN) and briefly described its structure and content. Interested parties were told to email PEloutcomes @dmh.lacounty.gov.
- I. Levin sent around a sheet for participants to provide contact information of PEI Outcomes data entry staff persons at their agencies.





III. Review of Reports

- Review of available reports
- How is data being shared with clinical staff and clients?
- How is data being utilized?
- What data/information may be helpful in future meetings?
- G. Eckart presented, "A Closer Look," on the following topics: the recent change in method of calculating client count, now counting all clients w/ two core services billed to an EBP in the IS instead of 1 and how the new method affects compliance rates; how the Aggregate report compliance rate can be used as a guide when reviewing individual provider compliance reports; temporary changes made to the individual provider detailed reports; review of TSCYC data showed incorrect T-score norms were used about 18% of the time at pre-treatment and about 14% at post-treatment, for participants who come from agencies where T-score errors were spotted, in your packets is an excel sheet that shows T-score errors and what the T-scores should be; presented a series of graphs on the relationship between the number of treatment sessions clients who completed CPP received and treatment outcomes based on TSCYC TOT scores and YOQ Total scores.
- V. Curtis described how to use core vs non-core reports as a gross method of assessing model fidelity, with better fidelity suggested when core services are above 50% and then answered, along with M. Mendez-Sherwin, a participant's question about why individual therapy is considered core to the model when CPP is a family treatment, w/ the answer that it may be appropriate at times to see the client alone during the course of treatment.

IV. Open Forum

 Dr. Maricella Mendez-Sherwin: How to utilize data to influence treatment planning and clinical interventions

M. Mendez-Sherwin gave a presentation entitled "Using Data to Influence Treatment Planning and Clinical Interventions," and then discussed with the participants ways in which collateral sessions and individual sessions can be useful when working either with clients who tend to display intense affect in sessions or with parents who tend to have great difficulty regulating their emotions.

V. Next PPLN Meeting

Date/time/location TBD